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PRODUCT
GUIDE

Welcome

2020 Spyderco Product Guide

From the very earliest days of our company, we have done things differently. From our unorthodox knife designs to our often surreal advertising images, we have always blazed our own trail. “The Spyderco Way,” however, is not a matter of “just being different.” It’s about being different for all the right reasons—reasons that are deeply rooted in our company beliefs, philosophy, and ethics.

Nearly 40 years ago, The Spyderco Way enabled us to both revolutionize and define the form of the modern folding knife. Since then, it has allowed us to continue to innovate, pioneering ideas like collaborating with custom knifemakers, introducing state-of-the-art blade steels, and sharing our product ideas with end users while still in the development stage. This unconventional approach has earned us a devoted worldwide following, but it has also set some very high expectations. Our job is to balance those expectations with the often unpredictable realities of modern business.

Last year, we redefined our own traditions and made some calculated changes to both our catalog and the way we introduce new products. This year, we are continuing to refine that process, as well as introducing all-new product lines, specialized sales programs, and select consumer-direct products. Like our products, The Spyderco Way is constantly evolving to give you more of what you want, backed by the uncompromising commitment that makes us who we are.

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New-Product-Release Announcement

Spyderco's annual product guide has always been one of the most anticipated catalogs in the cutlery industry. For more than four decades, knife enthusiasts have looked forward to it as not only the most complete reference on Spyderco's current product line, but also as the platform that introduced the many new designs we planned to release throughout that year.

In today's world, however, that approach is no longer good enough. Customers new to Spyderco, in particular, often didn't understand or appreciate our tradition and believed that we should publish an exact release date for every knife. Unfortunately, the complex dynamics of developing and manufacturing new designs rarely allow that, especially when quality always takes precedence over speed.

After careful consideration of today's market expectations, last year we started doing things differently. We decided that our yearly product guide, like this one, will focus exclusively on products that are in active inventory and ready, or almost ready, to be purchased. We then announce our new products throughout the year in printed "New Product Reveals," on a dedicated page of our web site (spyderco.com/reveal), and via the recently launched Spyderco Smartphone app. This new method allows us to share the excitement of our new products while reducing the time between their announcement and actual availability.

As we continue to move forward, please note that our New Product Reveals will follow a sequential number system, rather than a volume/issue system. Many knife enthusiasts consider our catalogs and other marketing materials just as collectible as our knives, so we feel that the sequential numbering of our Reveals will enhance their value to serious collectors.

Spyderco is hands-down one of the most prolific manufacturers of new products and model variations in the knife industry. Keeping our customers up to date on our newest offerings therefore takes a unique approach—and is yet another example of The Spyderco Way.



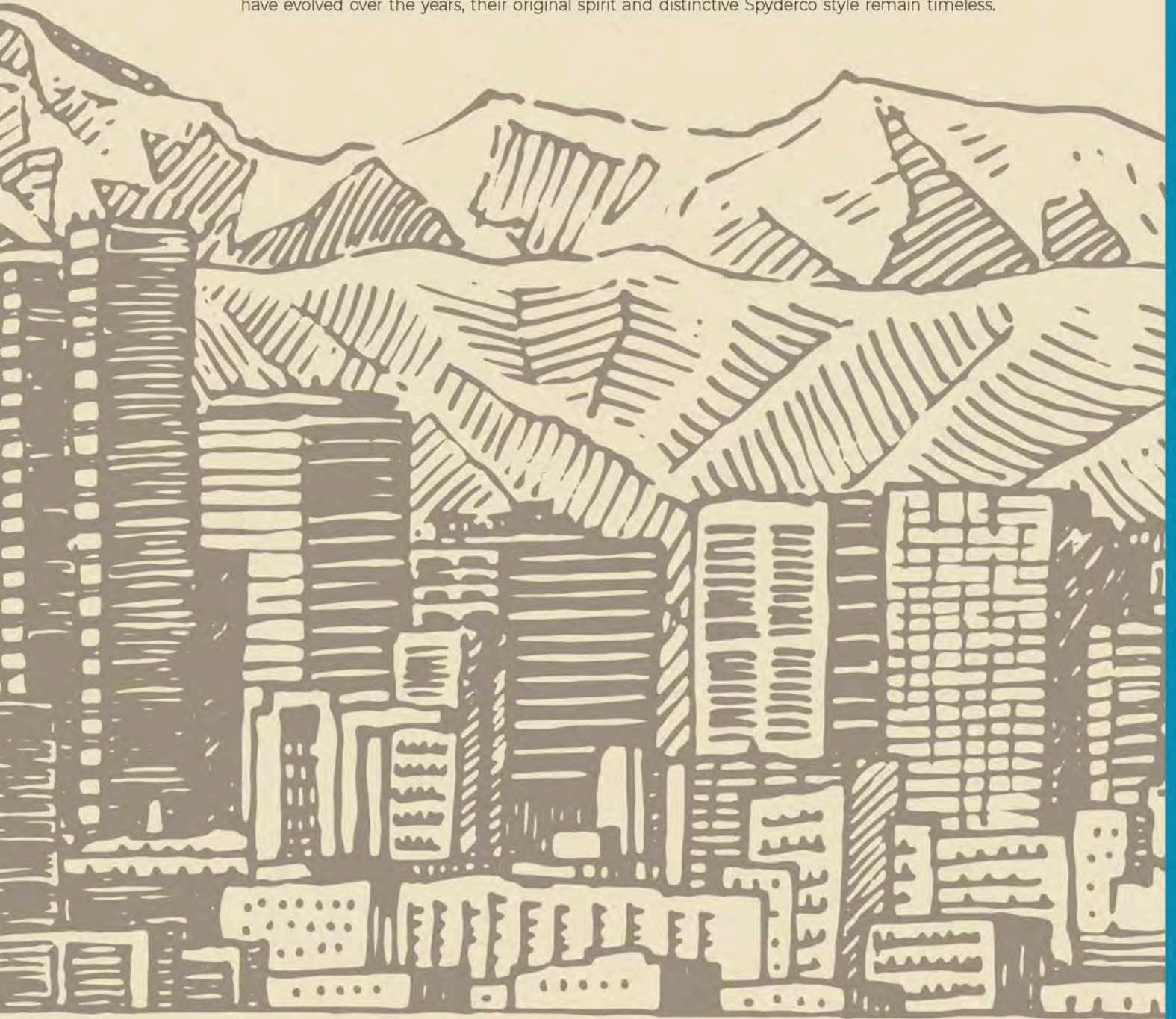


Signature Knives





Spyderco knives have always emphasized performance and reliability over pure aesthetics. Over time, that unrelenting commitment to functionality gave our knives a "look" all their own and established many of our designs as true classics. Iconic, instantly recognizable, and unmistakably unique, we proudly refer to these knives as our "Signature Models." Although many of them have evolved over the years, their original spirit and distinctive Spyderco style remain timeless.





Police™ 4 Lightweight

C07PBK4

Edge Length
3.97 in
101 mm

Blade Length
4.38 in
111 mm

Hole Diameter
0.55 in
14.0 mm

 **Made in Japan**

Overall Length
9.97 in
253 mm

Closed
5.64 in
143 mm

Handle
FRN

Lock
Back Lock

Weight
4.2 oz
119 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔↕

Police

The Spyderco Police Model is one of the most iconic folding knives ever created. Now this venerable design takes another quantum leap forward by combining the refined features of the Police 4 with the advantages of lightweight, injection-molded handle construction. Its full-flat-ground VG-10 stainless steel blade is housed within a molded, fiberglass-reinforced-nylon (FRN) handle featuring non-slip Bi-Directional Texturing™. Skeletonized stainless steel liners nested within the handle provide impressive structural strength and anchor the knife's sturdy back lock mechanism and its versatile four-position pocket clip.

Police Model

C07PS



Edge Length
3.76 in
96 mm

Blade Length
4.15 in
105 mm

 **Made in Japan**

Closed
5.32 in
135 mm

Lock
Back Lock

Weight
5.8 oz
164 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔↔

Hole Diameter
0.47 in
12.0 mm

Overall Length
9.47 in
241 mm

Handle
Stainless



One of the most recognizable folding knives ever produced, the original Spyderco Police Model was developed in the early 1980's specifically to meet the needs of law enforcement professionals.

This classic "old-school" Police Model features a sleek, satin-finished stainless steel handle with chamfered edges. Its blade is hollow ground from VG-10 stainless steel and has a dramatic swedge (unsharpened bevel) to ensure an acute point. Depending upon the user's preference, it is available with either a PlainEdge™, SpyderEdge™, or CombinationEdge™ blade, all with a Trademark Round Hole for agile one-handed opening. A high-strength back lock mechanism locks the blade securely open when in use and, together with a four-position hourglass clip, makes carry and operation of this ageless design completely ambidextrous.



Endura® 4 Wharncliffe C10FSWCBK

Edge Length
3.24 in
87 mm

Blade Length
3.78 in
96 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.4 oz
96 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↔↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.76 in
223 mm

Handle
FRN



Endura 4

Spyderco's Endura has achieved near-legendary status in the world of everyday-carry cutting tools. The latest variation of this model combines all the best-in-class qualities of the Endura 4 Lightweight with the extreme cutting power and versatility of a Wharncliffe blade. Available in either a PlainEdge or SpyderEdge format, its VG-10 stainless steel blade features a full-flat grind for exceptional edge geometry that further accentuates the performance of its Wharncliffe profile. It also showcases a fully accessible Trademark Round Hole and is backed by a rugged back lock mechanism, skeletonized stainless steel liners, Bi-Directional Textured injection-molded FRN handle scales, and a four-position pocket clip.

Endura 4 with Emerson Opener C10PGYW

Edge Length
3.46 in
88 mm

Blade Length
3.80 in
97 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.7 oz
105 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↕↔↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.78 in
223 mm

Handle
FRN

An Emerson Opener is a small integral hook on the spine of a knife's blade that catches on the edge of the pocket as the knife is drawn. As the knife clears the pocket, the hook pivots the blade into the open position. Spyderco is proud to license this feature from its inventor, Ernest Emerson, and offer it on select models like the Endura 4.



Endura 4

C10PSBK

Edge Length
3.40 in
86 mm

Blade Length
3.80 in
97 mm

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.78 in
223 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.7 oz
105 g

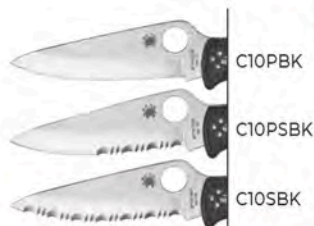
Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔



Released in 1990, the original Spyderco Endura and its smaller counterpart, the Delica, literally redefined the concept of today's folding knife. As the very first lightweight, clip-carry, one-hand-opening folders, they set a new standard. After decades of refinement, the fourth-generation Endura continues to set the standard as one of the best-selling folding knives ever made. In the process, it has also spawned an entire family of variations to meet virtually every user's needs and preferences.

The Endura 4 Lightweight's FRN handle is reinforced by skeletonized stainless steel liners and features molded Bi-Directional Texturing for a secure grip. Its saber-ground blade combines strength and cutting performance and is available in all three edge configurations.

Endura 4

Black Blade

C10PSBBK

Edge Length
3.40 in
86 mm

Blade Length
3.80 in
97 mm

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.78 in
223 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.7 oz
105 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
CombinationEdge

Carry Options
↕↔↔

The black-bladed Endura 4 lightweight features a non-reflective titanium carbonitride (TiCN) coating.



8

Endura 4 Zome Green

C10ZFPGR

Edge Length

3.44 in
87 mm

Blade Length

3.80 in
97 mm



Made in
Japan

Closed

4.98 in
126 mm

Lock

Back Lock

Weight

3.3 oz
94 g

Blade Thickness

0.118 in
3.0 mm

Steel

VG-10

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕↕↔

Hole Diameter

0.51 in
13.0 mm

Overall Length

8.78 in
223 mm

Handle
FRN

Endura 4 ZDP-189

C10PGRE

Edge Length

3.46 in
88 mm

Blade Length

3.80 in
97 mm



Made in
Japan

Closed

4.98 in
126 mm

Lock

Back Lock

Weight

3.3 oz
94 g

Blade Thickness

0.118 in
3.0 mm

Steel

ZDP-189

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕↕↔

Hole Diameter

0.51 in
13.0 mm

Overall Length
8.78 in
223 mm

Handle
FRN

The multi-colored green patterns on the FRN handles of this model are individually hand dyed by Japanese artisans, giving each knife its own distinctive character.

This Endura 4 features a full-flat ground blade made from ultra-high-carbon ZDP-189 steel and a British Racing Green FRN handle.



Endura 4 Flat Ground

C10FPBL

Edge Length
3.44 in
87 mm

Hole Diameter
0.51in
13.0 mm

Blade Length
3.80 in
97 mm

Overall Length
8.78 in
223 mm

 Made in Japan

Handle
FRN

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.4 oz
96 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔

Full-flat-ground Enduras offer low-friction edge geometry and a spectrum of handle colors to suit every taste (black, blue, green, gray, orange, purple, and brown).



C10FPPR

C10FPOR

C10FPGY

C10FPGR

C10FPBN

C10FPBK





10

Endura 4 Trainer

C10TR

Blade Length
3.55 in
90 mm

Made in
Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.8 oz
108 g

Blade Thickness
0.118 in
3.0 mm

Steel
AUS-6

Grind
N/A

Edge Configuration
Blunted

Carry Options
↕↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.53 in
217 mm

Handle
FRN

Endura 4 Foliage Green

C10PSFG

Edge Length
3.40 in
86 mm

Blade Length
3.80 in
97 mm

Made in
Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.8 oz
108 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
CombinationEdge

Carry Options
↕↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.78 in
223 mm

Handle
FRN

The Endura 4 Trainer has a purpose-designed blunted blade for safe, realistic personal-defense training. Mechanically identical to its live-blade counterparts, it is also an excellent tool for teaching novice knife enthusiasts proper knife handling skills.

Designed to blend naturally with most colors and camouflage motifs, the foliage-green-handled Endura 4 features a saber-ground blade with a CombinationEdge.



Endura 4 Stainless

C10PS

Edge Length
3.42 in
87 mm

Blade Length
3.85 in
98 mm

Made in Japan

Closed
4.92 in
125 mm

Lock
Back Lock

Weight
5.6 oz
159 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↕↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.77 in
223 mm

Handle
Stainless

Endura 4 Titanium Damascus

C10TIPD

Edge Length
3.45 in
87 mm

Blade Length
3.83 in
97 mm

Made in Japan

Closed
4.92 in
125 mm

Lock
Back Lock

Weight
4.2 oz
119 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10/Damascus

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.75 in
222 mm

Handle
Titanium

The stainless-handled Endura 4 offers heft and strength and provides an ideal canvas for aftermarket engraving or embellishment.

This refined version of the Endura 4 has a flat-ground blade with a VG-10 stainless steel core flanked on each side by 15-layer Damascus. It is paired with a high-tech titanium handle and four-position hourglass clip.



Endela™ Lightweight

C243PBK



Sized to literally split the difference between the iconic Endura® 4 and Delica® 4 Lightweights, the Endela offers all the highly refined, time-tested features of each in the perfect “in-between” format. Its full-flat-ground blade is crafted from VG-10 stainless steel and sports a fully accessible Trademark Round Hole for ambidextrous one-hand opening. Available with either a PlainEdge or SpyderEdge, the blade is supported by a sturdy back lock mechanism, skeletonized stainless steel liners, and injection-molded fiberglass-reinforced-nylon (FRN) scales. Spyderco’s trademark Bi-Directional Texturing pattern ensures a non-slip grip and a four-position pocket clip offers a choice of tip-up or tip-down carry on both sides of the body.

Delica[®] 4 with Emerson Opener

C11PGYW

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Delica 4



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
FRN

Delica 4 Wharncliffe

C11FPWCBK

Edge Length
2.53 in
64 mm

Blade Length
2.87 in
73 mm

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.4 oz
68 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
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14

Delica 4

C11PSBK

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

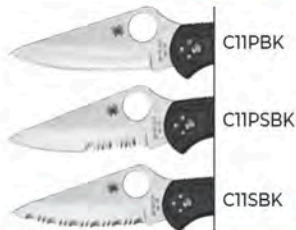
Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔

Salt Version
Available
Page 67



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
FRN

Delica 4

Black Blade

C11PSBBK

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
CombinationEdge

Carry Options
↕↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
FRN

The Delica 4 Lightweight has a saber-ground blade for strength and is available in three edge configurations. Its molded fiberglass-reinforced-nylon handle features high-traction Bi-Directional Texturing, sturdy skeletonized stainless steel liners, and a four-position hourglass clip ready for all possible carry options.

To eliminate light reflection in specific environments, the black-bladed Delica 4 features a low-profile titanium carbonitride (TiCN) coating.



Delica 4 Zome Green

C11ZFPGR

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

Made in
Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.4 oz
68 g

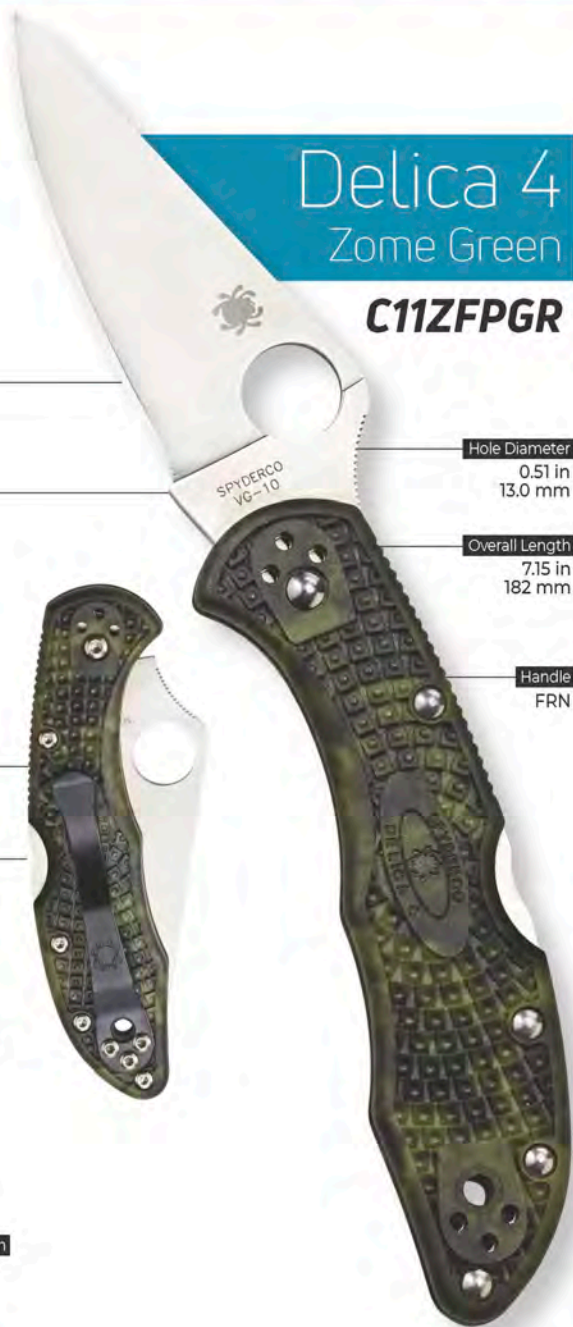
Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
FRN

Delica 4 ZDP-189

C11PGRE

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

Made in
Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.4oz
68 g

Blade Thickness
0.098 in
2.5 mm

Steel
ZDP-189

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
FRN

Individually hand dyed by Japanese artisans, the unique multi-colored green patterns on the FRN handles of this model give each knife its own distinctive character.

This Delica 4 Lightweight features a high-carbon ZDP-189 blade steel and a full-flat grind for friction-free cutting performance with a British Racing Green FRN handle.



16

Delica 4 Flat Ground

C11FPBL

Edge Length

2.56 in
65 mm

Blade Length

2.90 in
74 mm



Made in
Japan

Closed

4.25 in
108 mm

Lock

Back Lock

Weight

2.4 oz
68 g

Blade Thickness

0.098 in
2.5 mm

Steel

VG-10

Grind

Full-Flat

Edge Configuration

Plain Edge

Carry Options

↕↕↕

Hole Diameter

0.51 in
13.0 mm

Overall Length

7.15 in
182 mm

Handle

FRN

C11FPPR

C11FPGR

C11FPOR

C11FPGY

C11FPBN

C11FPBK

Full-flat-ground Delica 4 Lightweights come in a palette of color choices, including black, brown, gray, orange, green, purple, and blue.



Delica 4 Trainer

C11TR

Blade Length
2.75 in
70 mm

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.00 in
178 mm

Handle
FRN

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

Steel
AUS-6

Grind
N/A

Edge Configuration
Blunted

Carry Options
↕↔↔

Delica 4 Foliage Green

C11PSFG

Edge Length
2.56 in
65 mm

Hole Diameter
0.51 in
13.0 mm

Blade Length
2.90 in
74 mm

Overall Length
7.15 in
182 mm

Handle
FRN

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
CombinationEdge

Carry Options
↕↔↔

Mechanically identical to its live-blade counterparts, the Delica 4 Trainer has a blunted edge and tip for safe training or for learning the basics of folding knife operation.

Foliage green is a base color of many camouflage patterns and a neutral, low-profile complement to most other colors. The foliage green Delica 4 combines all the qualities of the lightweight Delica platform with a versatile CombinationEdge blade.



18

Delica 4 Stainless

C11P

Edge Length
2.56 in
65 mm

Blade Length
2.95 in
75 mm

Made in Japan

Closed
4.20 in
107 mm

Lock
Back Lock

Weight
3.9 oz
111 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.15 in
182 mm

Handle
Stainless



Delica 4 Titanium Damascus

C11TIPD

Edge Length
2.56 in
65 mm

Blade Length
2.90 in
74 mm

Made in Japan

Closed
4.20 in
107 mm

Lock
Back Lock

Weight
3.1 oz
88 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10/Damascus

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.10 in
180 mm

Handle
Titanium

The ideal platform for engraving and aftermarket customization, the Delica 4 with stainless steel handle is perfect for those who prefer the weight of a heavier knife. Its saber-ground blade style is available in three edge configurations.

This premium version of the Delica 4 combines the classic beauty of a Damascus-clad blade with the high-tech elegance of solid titanium handle scales. The full-flat-ground blade has a VG-10 stainless steel core flanked on each side by 15-layer Damascus. Its striking pattern stands in contrast to the matte finish of the titanium handle and the polished four-position hourglass clip.

Civilian™

C12GS

- Edge Length**
3.73 in
95 mm
- Blade Length**
4.09 in
104 mm
- Made in Japan**
- Closed**
5.20 in
132 mm
- Lock**
Back Lock
- Weight**
4.8 oz
136 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
VG-10
- Grind**
Hollow
- Edge Configuration**
SpyderEdge
- Carry Options**
↕↕↔
- Hole Diameter**
0.47 in
12.0 mm
- Overall Length**
9.29 in
236 mm
- Handle**
G-10

Matriarch™ 2

C12SBK2

- Edge Length**
3.27 in
83 mm
- Blade Length**
3.57 in
91 mm
- Made in Japan**
- Closed**
4.98 in
126 mm
- Lock**
Back Lock
- Weight**
3.6 oz
102 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
VG-10
- Grind**
Hollow
- Edge Configuration**
SpyderEdge
- Carry Options**
↕↕↔
- Hole Diameter**
0.47 in
12.0 mm
- Overall Length**
8.55 in
217 mm
- Handle**
FRN

The Civilian is a purpose-designed personal-protection tool originally intended for use by undercover narcotics officers operating without firearms. Its defining feature is its Reverse "S" SpyderEdge blade, which provides fearsome cutting performance even when wielded with gross motor skills and minimal training. Its highly capable blade is supported by a handle constructed with a single stainless steel liner, textured black G-10 scales, and a high-strength back lock mechanism. A two-position clip offers tip-up or tip-down carry on the right side. One of the most unique production knives ever made, the Civilian comes with a zippered storage pouch.

The Spyderco Matriarch was inspired by a request from our South African distributor for a smaller and more economical version of the Civilian as a personal-protection tool for women. That concept ultimately evolved into the Matriarch 2, which integrates the Civilian's aggressive blade shape and Reverse "S" edge profile with the lightweight handle construction of the popular Endura 4. Its SpyderEdge VG-10 stainless steel blade offers extreme cutting performance while its sturdy back lock mechanism, four-position clip, and Trademark Round Hole ensure fully ambidextrous carry.



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Matriarch 2 with Emerson Opener

C12SBK2W

Edge Length
3.27 in
83 mm

Blade Length
3.57 in
91 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.5 oz
99 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↕↕

Hole Diameter
0.47 in
12.0 mm

Overall Length
8.55 in
217 mm

Handle
FRN

Matriarch 2 Black Blade with Emerson Opener

C12SBBK2W

Edge Length
3.27 in
83 mm

Blade Length
3.57 in
91 mm

Made in Japan

Closed
4.98 in
126 mm

Lock
Back Lock

Weight
3.5 oz
99 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↕↕

Hole Diameter
0.47 in
12.0 mm

Overall Length
8.55 in
217 mm

Handle
FRN

An Emerson Opener is an integral hook on the back of the blade that snags the corner of your pocket as the knife is drawn, automatically opening the blade as the knife clears the pocket. The invention of custom knifemaker Ernest Emerson, it is a natural complement to the Matriarch 2 and ensures quick opening of its Reverse "S" blade.

The ultimate expression of the Matriarch 2 concept, this dynamic knife combines lightweight construction, an aggressive fully serrated Reverse "S" blade, a high-speed Emerson Opener, and a black titanium carbonitride (TiCN) coating into a state-of-the-art personal-defense tool.



Cricket™

C29S

Edge Length
1.60 in
41 mm

Blade Length
1.88 in
48 mm

Overall Length
4.66 in
118 mm

Hole Diameter
0.43 in
11.0 mm

Handle
Stainless

Made in Japan

Closed
2.78 in
71 mm

Lock
R.I.L.

Weight
1.8 oz
51 g

Blade Thickness
0.079 in
2.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕ ↗

Harpy™

C08S

Edge Length
2.42 in
61 mm

Blade Length
2.75 in
70 mm

Overall Length
6.63 in
168 mm

Hole Diameter
0.47 in
12.0 mm

Handle
Stainless

Made in Japan

Closed
3.88 in
99 mm

Lock
Back Lock

Weight
3.8 oz
108 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕ ↗ ↘

The stainless steel Cricket is a deceptively capable combination of small size and serious cutting performance. Inspired by the natural perfection of a water-worn river rock, its oval handle provides a palm-filling grip, as well as an ideal foundation for the Reeve Integral Lock (R.I.L.) that locks its blade securely in the open position. Its Reverse "S" edge profile maximizes the blade's cutting power while providing an exceptionally fine tip for detail work. Compact and unobtrusive, the Cricket can be clipped almost anywhere by virtue of its stainless steel pocket clip, which also makes it an elegantly functional money clip when carried in the pocket.

Like an animal's claw, a hawkbill blade pierces with the point and draws the material being cut into the natural curve of the edge. The Spyderco Harpy was the first knife to integrate the dynamics of the hawkbill blade profile with the voracious cutting power of our fully serrated SpyderEdge. Its hollow-ground VG-10 stainless steel blade cuts with an authority far beyond its size and makes it the tool of choice for cutting netting, rope, cord, and webbing. Capable of right/left, tip-up/tip-down carry, the Harpy features solid stainless steel handle construction, a sturdy back lock mechanism, and a drying vent/shackle key.



USA MADE

Spyderco takes tremendous pride in every knife we make, but the ones crafted in our Golden, Colorado factory are special. Because the talented members of the Spyderco "Crew" are directly involved in every step of their design, engineering, manufacture, assembly, and inspection, we truly invest a piece of ourselves in every USA-Made knife we create. In the process, we make every effort to showcase state-of-the-art American-made materials and the uncompromising craftsmanship and innovation that has always made our country great. Simply put, Spyderco's USA-Made products represent the best of who we are.



Native Chief™

C244GP

Edge Length

3.58 in
91 mm

Blade Length

4.08 in
104 mm



Made in
USA

Closed

5.08 in
129 mm

Lock

Back Lock

Weight

3.9 oz
111 g

Blade Thickness

0.125 in
3.2 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

Plain Edge

Carry Options

↕↔↔

Hole Diameter

0.50 in
12.7 mm

Overall Length

9.08 in
231 mm

Handle

G-10

The Spyderco Native Chief takes the highly evolved, time-tested form of our iconic Native® model and stretches it by about one third to create a longer, even more capable cutting tool that is still incredibly slim and pocket friendly. Its full-flat-ground CPM® S30V® stainless steel blade includes an index-finger choil and a fully accessible Trademark Round Hole for ambidextrous one-handed opening. The folder features a linerless handle that includes textured G-10 scales, a stainless steel backspacer, and an ultra-refined, precision-machined back lock mechanism. Four sets of threaded inserts in the scales allow its polished hourglass pocket clip to be configured for tip-up or tip-down carry on either side of the body, and a generously sized lanyard hole easily accommodates fobs and lanyards.

USA-Made



Shaman™

C229GS

Edge Length
3.12 in
79 mm

Blade Length
3.58 in
91 mm



Made in USA

Closed
4.67 in
119 mm

Lock
Compression Lock

Weight
5.2 oz
147 g

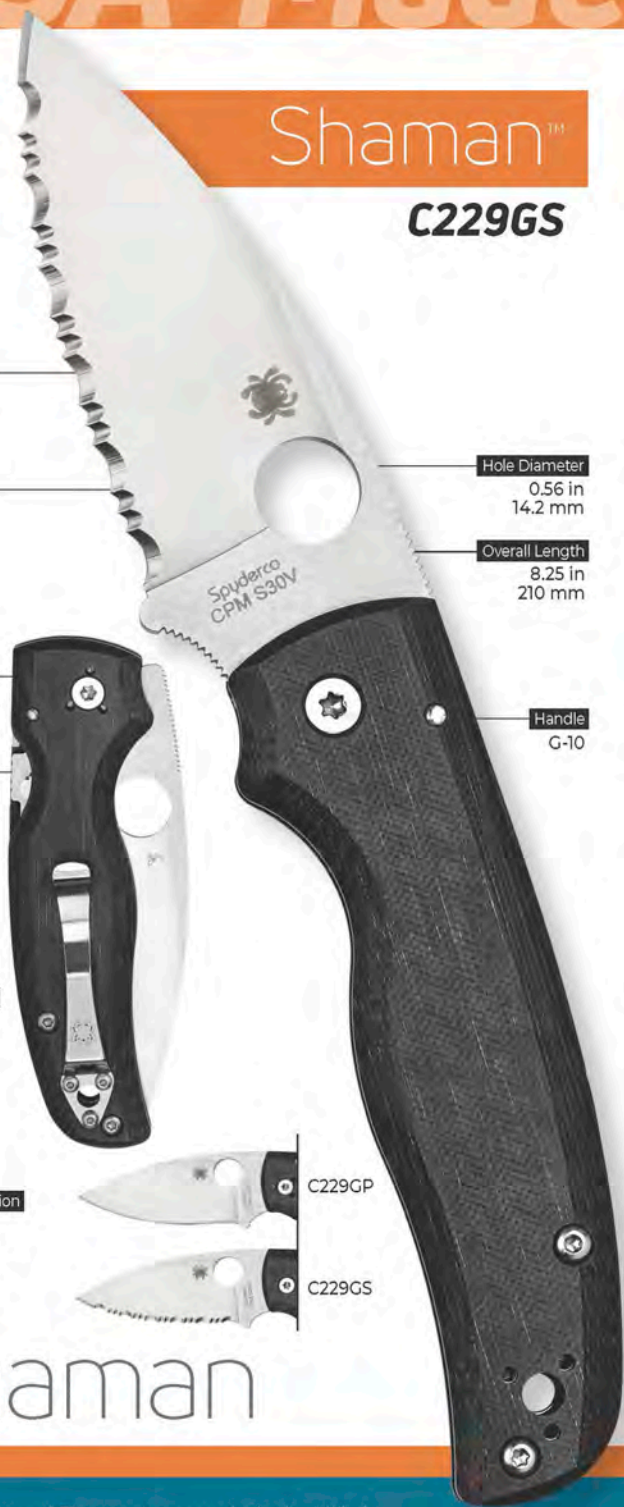
Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↕↕



Hole Diameter
0.56 in
14.2 mm

Overall Length
8.25 in
210 mm

Handle
G-10



Shaman

The aptly named Shaman transcends the "spirit" of Spyderco's Native to offer a larger, even more capable expression of its iconic design theme. The soul of the Shaman is its CPM S30V stainless steel blade, which features a full-flat grind to create outstanding edge geometry and an acute point. It is supported by an exceptionally ergonomic handle built with nested skeletonized stainless steel liners and contoured matte-finished G-10 scales. This robust construction forms the foundation of the knife's high-strength Compression Lock® mechanism and is home to a four-position pocket clip that supports all possible carry positions. Available with either a PlainEdge or fully serrated.

Shaman Black Blade

C229GPBK

Hole Diameter
0.56 in
14.2 mm

Edge Length
3.12 in
79 mm

Blade Length
3.58 in
91 mm



Made in USA

Closed
4.67 in
119 mm

Lock
Compression Lock

Weight
5.2 oz
147 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↕↕



This variation of the Shaman features a Diamond-Like-Carbon (DLC) coated blade. The Shaman is ready to work its magic as one of the most formidable cutting tools we've ever introduced.



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Native 5 CPM S110V® C41GPDBL5

Edge Length
2.42 in
61 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
3.7 oz
105 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
G-10



Native 5 Lightweight CPM S110V C41PDBL5

Edge Length
2.42 in
61 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
2.5 oz
71 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
FRN

Native 5

The Native model has been a mainstay of Spyderco's product line for decades. A shining example of the quality and affordability of our American-made products, it is now in its fifth generation of design evolution and continues to define the state-of-the-art in back lock folding knives. The components of its highly refined lock mechanism are painstakingly machined to extreme tolerances, ensuring an unparalleled combination of strength, precision, and ease of operation. Its blade design is also highly evolved, featuring a low-friction full-flat grind, a textured index-finger choil and thumb ramp, and a fully accessible Trademark Round Hole for easy one-handed opening.

This high-end version of the Native 5 features a high-performance CPM S110V stainless steel blade, skeletonized stainless steel liners, and signature dark blue textured G-10 scales.

A dynamic combination of lightweight construction and extreme cutting performance, this Native 5 pairs a dark blue FRN handle with a state-of-the-art CPM S110V blade.



Native 5 G-10

C41GP5



Edge Length
2.42 in
61 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
3.0 oz
85 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
G-10

Edge Length
2.42 in
61 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
2.5 oz
71 g

Blade Thickness
0.125 in
3.2 mm

Steel
Maxamet

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
FRN

Native 5 Maxamet®

C41PGY5



The linerless construction of the G-10-handled Native 5 reduces weight while ensuring a solid, secure, grip.

Carpenter® Technology Corporation developed Micro-Melt® Maxamet specifically for use in the rollers of their state-of-the-art steel mills. This remarkable alloy possesses properties that transcend conventional high-speed tool steels and approach those of cemented carbides, the ultra-hard materials used to machine other steels. As one of only a handful of companies to master the specialized methods necessary to machine, heat treat, and grind this exotic alloy, Spyderco is extremely proud to offer it in some of our elite American-made products.

The complex Maxamet® alloy in the blade of this enhanced version of the Native 5 offers tremendous edge retention and toughness. It is further showcased by its distinctive gray FRN handle.



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Native 5 Lightweight

C41SBK5

Edge Length
2.42 in
61 mm

Hole Diameter
0.50 in
12.7 mm

Blade Length
2.95 in
75 mm

Overall Length
6.95 in
177 mm

Made in USA

Handle
FRN

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
2.5 oz
71 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔

Salt Version
Available
Page 68



Native 5 Black Blade

C41PSBBK5

Edge Length
2.42 in
61 mm

Hole Diameter
0.50 in
12.7 mm

Blade Length
2.95 in
75 mm

Overall Length
6.95 in
177 mm

Made in USA

Handle
FRN

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
2.5 oz
71 g

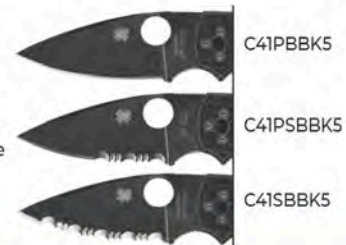
Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔



When the state-of-the-art engineering enhancements of the Native 5 are combined with the advantages of an injection-molded fiberglass-reinforced-nylon (FRN) handle, the result is an incredibly lightweight full-service cutting tool. Its linerless handle construction features Bi-Directional Texturing for a non-slip grip and permanently anchored threaded stainless steel inserts for mounting the four-position clip.


For environments where light reflection is a concern, this Native 5 features a black Diamond-Like-Carbon (DLC) blade coating.



Native 5 Pink

C41PPN5

- Edge Length**
2.42 in
61 mm
- Blade Length**
2.95 in
75 mm
- Made in USA**
- Closed**
4.00 in
102 mm
- Lock**
Back Lock
- Weight**
2.5 oz
71 g
- Blade Thickness**
0.125 in
3.2 mm
- Steel**
CPM S30V
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔↕
- Hole Diameter**
0.50 in
12.7 mm
- Overall Length**
6.95 in
177 mm
- Handle**
FRN

 Pink Heals' mission is to provide communities with a program that supports people in need on a personal level in partnership with public safety and local businesses. For more information, please visit pinkheals.com.

Native 5 Fluted Carbon Fiber

C41CFFP5

- Edge Length**
2.45 in
62 mm
- Blade Length**
2.95 in
75 mm
- Made in USA**
- Closed**
4.00 in
102 mm
- Lock**
Back Lock
- Weight**
2.8 oz
79 g
- Blade Thickness**
0.125 in
3.2 mm
- Steel**
CPM S90V
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔↕
- Hole Diameter**
0.50 in
12.7 mm
- Overall Length**
6.95 in
177 mm
- Handle**
Carbon Fiber

The bright pink handle of this Native 5 Lightweight makes it an ideal cutting tool for the ladies. Sales of this model also support Pink Heals, a charity that provides direct support to women battling all forms of cancer.

Inspired by our collectible 40th Anniversary knife, this Native 5 features solid carbon fiber handle scales intricately machined with a fluted sunburst pattern. The linerless handle includes special threaded inserts to anchor the four-position pocket clip and is paired with a high-performance blade crafted from premium CPM S90V® stainless steel.

Abel® Reels

Native 5

Exclusives

Abel Reels not only manufactures the world's finest fishing tackle, they also embellish their products with a proprietary artistic process that transforms them into extraordinary, fully functional works of art. Spyderco is proud to collaborate with Abel Reels on a unique series of knives that showcases the exceptional talents of both companies. The foundation of these knives is a remarkable variation of the Native 5 that features an ultra-corrosion-resistant LC200N blade and a handle precision machined from aircraft-quality aluminum. Once Spyderco's manufacturing processes are complete, the handle components are sent to Abel Reels' team of artists who hand paint them with special chemical dyes to create photorealistic patterns of popular game fish. Their incredibly painstaking multi-stage anodizing process takes many hours and, because it is entirely done by hand, makes every pattern a one-of-a-kind work of art. Abel is the only company in the world capable of performing this proprietary process and Spyderco is honored to partner with them in creating these heirloom-quality knives.

The Abel Reels Native 5s are sold exclusively by Abel Reels and are not available through Spyderco's distribution network. For purchasing information, please contact Abel Reels directly at 970-249-0606, info@abelreels.com, or by visiting abelreels.com.



USA-Made



Native 5 Rainbow Trout

C41ALPRT

Native 5 Bonefish

C41ALPBF



Edge Length
2.45 in
62 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
3.3 oz
94 g

Blade Thickness
0.126 in
3.2 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↓ ↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
Aluminum

Abel

Abel Reels Native 5 Brown Trout

The result of many hours of meticulous hand painting, this Native 5 showcases Abel Reels' Native Brown Trout graphic pattern.

Abel Reels Native 5 Rainbow Trout

Accurately replicating the color and detail of a real rainbow trout, this Abel Reels Native 5 Exclusive features their stunning Native Rainbow Trout graphic pattern.

Abel Reels Native 5 Bonefish

This detailed version of the Native 5 features Abel Reels' hand-anodized Bonefish pattern.



Lil' Native

The iconic Native has been a mainstay of Spyderco's American-made product line for decades. Now all the highly evolved performance features of this incredibly popular design have been distilled into an even more compact, easy-to-carry format. The back lock version of the Lil' Native is truly a scaled-down expression of the Native 5. Its full-flat ground CPM S30V blade includes a fully accessible Trademark Round Hole and an index-finger choil for a solid, four-finger grip. Available in either PlainEdge or SpyderEdge, the blade is housed in a linerless handle that includes textured G-10 scales, a stainless backspacer, and a precision-machined high-strength back lock mechanism. A broad-based four-position pocket clip completes the package, making the knife's carry and operation completely ambidextrous.



Lil' Native Compression Lock

C230GP

Edge Length
2.02 in
51 mm

Blade Length
2.42 in
61 mm



Made in
USA

Closed
3.47 in
88 mm

Lock
Compression
Lock

Weight
2.5 oz
71 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕ ↔

Hole Diameter
0.44 in
11.2 mm

Overall Length
5.89 in
150 mm

Handle
G-10



C230GP

C230GS

Lil' Native Compression Lock Black Blade

C230GPBBK

Edge Length
2.02 in
51 mm

Blade Length
2.42 in
61 mm



Made in
USA

Closed
3.47 in
88 mm

Lock
Compression
Lock

Weight
2.5 oz
71 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕ ↔

Hole Diameter
0.44 in
11.2 mm

Overall Length
5.89 in
150 mm

Handle
G-10



C230GPBBK

C230GSBBK

Fans of Spyderco's user-friendly Compression Lock mechanism will appreciate this version of the Lil' Native, which combines the compact functionality and ergonomics of this refined design with nested stainless steel liners and our patented Compression Lock. It also showcases a reversible deep-pocket wire clip that offers discreet left or right-side tip-up carry.

For the ultimate in low-profile carry, this version of the Lil' Native Compression Lock features a non-reflective Diamond Like Carbon (DLC) blade coating, black handle hardware, and a reversible black deep-pocket wire clip.



Military™ Model

C36GPE

Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm


Made in USA

Closed
5.52 in
140 mm

Handle
G-10

Lock
LinerLock

Weight
4.5 oz
128 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔



Military Model

Originally created to meet the demanding needs of forward-deployed military personnel, Spyderco's Military Model has since earned its place as a true classic. Its iconic design incorporates all the best elements of Spyderco's unmistakable style while exemplifying our commitment to "Reliable High Performance™." Its premium CPM S30V stainless steel blade is available with a choice of a satin finish or a non-reflective black Diamond-Like Carbon (DLC) coating. Its modified clip-point profile and a full-flat grind balance strength and exceptional cutting performance, while its fully accessible Trademark Round Hole ensures swift, ambidextrous, one-handed opening—even while wearing gloves.

The knife of choice of countless armed professionals and serious end users around the globe, the classic Military Model has also inspired

numerous variants featuring elite blade steels and distinctive handle colors. All feature nested LinerLock mechanisms, textured G-10 scales, lined lanyard holes, and right-side, tip-down pocket clips that keep them poised and ready for immediate access.

The classic Military Model features G-10 scales, a LinerLock, and a satin-finished blade.



Military Model Left-Handed

C36GPLE

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm

Handle
G-10

Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm


Made in USA

Closed
5.52 in
140 mm

Lock
LinerLock

Weight
4.5 oz
128 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Designed and built specifically for left-handed users, this version of the Military Model includes all the defining features of our current satin-finish, G-10-handled Military, but in a mirror-image, left-handed configuration.

Military Model Black Blade

C36GPBK



Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm

Made in USA

Closed
5.52 in
140 mm

Lock
LinerLock

Weight
4.5 oz
128 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm

Handle
G-10

Military Model CPM S110V

C36GPDBL



Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm

Made in USA

Closed
5.52 in
140 mm

Lock
LinerLock

Weight
4.3 oz
122 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm

Handle
G-10

The black-bladed Military Model has a non-reflective, DLC-coated blade.

An honored member of Spyderco's family of knives featuring premium CPM S110V blade steel, this Military Model sports textured G-10 handle scales in a distinctive dark blue hue.



Military Model Camo

C36GPCMO

Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm


Made in
USA

Closed
5.52 in
140 mm

Lock
LinerLock

Weight
4.5 oz
128 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔



Spyderco
CPM S30V

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm

Handle
G-10

Military Model Camo Black Blade

C36GPCMOBK

Edge Length
3.65 in
93 mm

Blade Length
4.00 in
102 mm


Made in
USA

Closed
5.52 in
140 mm

Lock
LinerLock

Weight
4.5 oz
128 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔



Spyderco
CPM S30V

Hole Diameter
0.54 in
13.8 mm

Overall Length
9.52 in
242 mm

Handle
G-10

This Military Model has digital-camouflage-patterned G-10 scales and a satin-finished blade.

This Military Model features digital-camouflage-patterned G-10 scales and a non-reflective DLC-coated blade.



Para Military™ 2

C81GP2

Edge Length
3.04 in
77 mm

Blade Length
3.42 in
87 mm

Made in USA

Closed
4.82 in
122 mm

Lock
Compression Lock

Weight
3.9 oz
111 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↔

Hole Diameter
0.57 in
14.5 mm

Overall Length
8.24 in
209 mm

Handle
G-10

Para Military 2



Undeniably one of Spyderco's most popular and in-demand designs, the Para Military 2 distills the world-class performance of our legendary Military Model into a more compact, pocket-friendly package. Not content with that feat, it then adds the extreme strength, reliability, and ease of use of our patented Compression Lock mechanism and the versatility of a four-position pocket clip. The resulting synergy is far greater than the sum of its parts and, to many end users, represents the ultimate folding knife design.

To push the performance envelope even further, in addition to its standard configuration with CPM S30V blade and textured black G-10 scales, the Para Military 2 is available with a variety of different blade finishes, handle colors, and blade steels, including state-of-the-art alloys like CPM S110V and Maxamet.

The Para Military 2 comes with textured black G-10 scales and a satin-finished CPM S30V blade.



Para Military 2 Left-Handed

C81GPLE2

Hole Diameter
0.57 in
14.5 mm

Overall Length
8.24 in
209 mm

Handle
G-10

Edge Length
3.04 in
77 mm

Blade Length
3.42 in
87 mm


Made in
USA

Closed
4.82 in
122 mm

Lock
Compression
Lock

Weight
3.9 oz
111 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↕↕↔



The left-handed people of the world are used to compromising—especially when it comes to operating folding knife locks that are right-hand biased. This version of the Para Military 2 is a mirror-image of the standard model that puts the high-strength Compression Lock on the opposite side, making left-handed operation of the knife a breeze.



Para Military 2 Black Blade

C81GPBK2

Edge Length
3.04 in
77 mm

Blade Length
3.42 in
87 mm


Made in
USA

Closed
4.82 in
122 mm

Lock
Compression
Lock

Weight
3.9 oz
111 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↔

Hole Diameter
0.57 in
14.5 mm

Overall Length
8.24 in
209 mm

Handle
G-10

The black blade Para Military 2 features a low-profile DLC-coated CPM S30V black blade and subdued handle hardware.





Para Military 2 CPM S110V

C81GPDBL2

Edge Length	3.04 in 77 mm	Hole Diameter	0.56 in 14.2 mm
Blade Length	3.42 in 87 mm	Overall Length	8.24 in 209 mm
Made in USA		Handle	G-10
Closed	4.82 in 122 mm		
Lock	Compression Lock		
Weight	3.8 oz 108 g		
Blade Thickness	0.145 in 3.7 mm		
Steel	CPM S110V		
Grind	Full-Flat		
Edge Configuration	PlainEdge		
Carry Options	▲▼↔		

Para Military 2 Maxamet

C81GPDGY2

Edge Length	3.04 in 77 mm	Hole Diameter	0.57 in 14.5 mm
Blade Length	3.47 in 88 mm	Overall Length	8.29 in 211 mm
Made in USA		Handle	G-10
Closed	4.82 in 122 mm		
Lock	Compression Lock		
Weight	3.8 oz 108 g		
Blade Thickness	0.145 in 3.7 mm		
Steel	Maxamet		
Grind	Full-Flat		
Edge Configuration	PlainEdge		
Carry Options	▲▼↔		

Crucible's CPM S110V is a highly advanced stainless tool steel produced by the Crucible Particle Metallurgy (CPM) process. Its high volume of vanadium and niobium alloys gives it exceptional wear resistance, while its enhanced chromium content makes it extremely corrosion resistant. When this steel is paired with the performance characteristics of the time-tested Para Military 2, the result is a top-notch cutting tool that's literally ready for anything. Like all our knives with CPM S110V blades, the G-10 scales of this version sport a distinctive dark blue color.

Maxamet high-speed powdered tool steel possesses properties that transcend conventional high-speed tool steels and approach those of cemented carbides—the ultra-hard materials used to machine other steels. Spyderco is proud to offer it in selected models made in our U.S. factory in Golden, Colorado.

The Para Military 2's full-flat-ground PlainEdge blade takes full advantage of Maxamet's qualities, offering an unparalleled combination of strength, low-friction cutting performance, edge retention, and point utility. It is housed in a handle featuring dark gray textured G-10 scales and nested stainless steel liners that form the foundation of its high-strength Compression Lock mechanism. A versatile four-position pocket clip and generously sized lined lanyard hole complete the package and offer all possible carry preferences.



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Para Military 2 Camo

C81GPCM02

Edge Length

3.04 in
77 mm

Blade Length

3.42 in
87 mm



Made in
USA

Closed

4.82 in
122 mm

Lock

Compression
Lock

Weight

3.9 oz
111 g

Blade Thickness

0.145 in
3.7 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕↔↔

Hole Diameter

0.57 in
14.5 mm

Overall Length

8.24 in
209 mm

Handle

G-10

Para Military 2 Camo Black Blade

C81GPCMOBK2

Edge Length

3.04 in
77 mm

Blade Length

3.42 in
87 mm



Made in
USA

Closed

4.82 in
122 mm

Lock

Compression
Lock

Weight

3.9 oz
111 g

Blade Thickness

0.145 in
3.7 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕↔↔

Hole Diameter

0.57 in
14.5 mm

Overall Length

8.24 in
209 mm

Handle

G-10

This Para Military 2 features digital-camouflage-patterned G-10 scales and a satin-finished CPM S30V blade.

For an even lower profile, this Para Military 2 features digital-camouflage-patterned G-10 scales and DLC-coated CPM S30V black blade.

USA-Made



Para™ 3 Lightweight

C223PBK



Para 3

The best-selling Para 3 revolutionized the concept of the everyday-carry cutting tool by distilling Spyderco's time-tested Para Military 2 into an ultra-compact package. Now this design takes another quantum leap forward by incorporating injection-molded fiberglass-reinforced-nylon (FRN) scales, Spyderco's high-traction Bi-Directional Texture pattern, and a streamlined version of our patented Compression Lock mechanism. This ultra-lightweight, open-backed handle construction reduces the knife's weight by almost 30 percent compared to its G-10-handled counterparts. It is also home to a full-flat-ground blade crafted from CTS® BD1N, a nitrogen-enriched high-carbon chromium steel that offers a superior balance of hardness, edge retention, and corrosion resistance. A generously sized lanyard hole and a reversible deep-pocket wire clip round out the Para 3 Lightweight's features, providing left or right-side tip-up carry.

Para 3 Lightweight Black Blade

C223PBBK



The award-winning Para 3 Lightweight is rapidly redefining the state of the art in ultralight cutting tools. For tactical end users who prefer subdued blade finishes, this revolutionary design is now also available with a stealthy black Diamond-Like Carbon (DLC) coating. Its blade is full-flat ground from CTS BD1N stainless steel and supported by a streamlined version of Spyderco's patented Compression Lock. To complement the blade's finish, the screws and reversible deep-pocket carry clip on its injection-molded, fiberglass-reinforced-nylon (FRN) handle also sport a non-reflective black coating.



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Para 3 C223GP

Edge Length
2.62 in
67 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.29 in
109 mm

Lock
Compression
Lock

Weight
3.4 oz
96 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↔



Hole Diameter
0.55 in
14.0 mm

Overall Length
7.24 in
184 mm

Handle
G-10

C223GP

C223GPS

C223GS

Para 3 Black Blade C223GPBK

Edge Length
2.62 in
67 mm

Blade Length
2.95 in
75 mm

Made in USA

Closed
4.29 in
109 mm

Lock
Compression
Lock

Weight
3.4 oz
96 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔



Hole Diameter
0.55 in
14.0 mm

Overall Length
7.24 in
184 mm

Handle
G-10

The standard version of the Para 3 features a CPM S30V blade and textured black G-10 scales and is available in three different edge configurations.

The Para 3 is rapidly setting a new standard in compact, high-performance cutting tools. For personnel concerned about light discipline and those who just like the look of a black blade, this remarkable design is now available with a tough, non-reflective, Diamond-Like-Carbon (DLC) blade coating.



Para 3 Maxamet

C223GPDGY

Edge Length
2.62 in
67 mm

Blade Length
2.95 in
75 mm


Made in
USA

Closed
4.29 in
109 mm

Lock
Compression
Lock

Weight
3.4 oz
96 g

Blade Thickness
0.145 in
3.7 mm

Steel
Maxamet

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.24 in
184 mm

Handle
G-10

Edge Length
2.62 in
67 mm

Blade Length
2.95 in
75 mm


Made in
USA

Closed
4.29 in
109 mm

Lock
Compression
Lock

Weight
3.4 oz
96 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.24 in
184 mm

Handle
G-10

Para 3 CPM S110V

C223GPDBL

The Para 3 Maxamet combines this best-in-class folding knife design with the extreme edge retention and toughness of Maxamet blade steel. The full-flat-ground blade includes a fully accessible Trademark Round Hole for ambidextrous, one-handed opening. It features a high-strength Compression Lock mechanism that is housed in a dark gray textured G-10 handle. A four-position pocket clip and a generously-sized lined lanyard hole complete the package.

Featuring CPM S110V blade steel, this version of the Para 3 features outstanding edge retention and the family's signature "midnight blue" textured G-10 handle scales.



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For military end users or those who prefer a tactical look to their knives, the Para 3 is available with digital-camouflage-patterned G-10 scales. Approximating the pattern of the U.S. Army's ARPAT camouflage, they complement the CPM S30V blade, patented Compression Lock mechanism, and four-position clip to give this knife a no-nonsense look that equals its performance.

This version of the Para 3 combines a black DLC blade coating and digital camouflage G-10 handle scales with reliable, high-performance characteristics.

USA-Made



Manix™ 2 Maxamet

C101PGY2

Edge Length
2.88 in
73 mm

Blade Length
3.37 in
86 mm



Made in
USA

Lock
Ball Bearing
Lock

Closed
4.66 in
118 mm

Weight
3.0 oz
85 g

Blade Thickness
0.125 in
3.2 mm

Steel
Maxamet

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.03 in
204 mm

Handle
FRCP

Manix 2

A proud member of Spyderco's USA-Made family of knives, the Manix 2 is an extremely capable full-sized folder that is literally ready for anything. Its broad, full-flat-ground blade provides exceptional cutting power, while its textured index-finger choil and thumb ramp allow a forward grip for extreme control and dexterity. The blade is supported by our patented Ball Bearing Lock™ mechanism, which, together with the knife's fully accessible Trademark Round Hole and reversible tip-up pocket clip, make every aspect of the Manix 2's carry, deployment, and operation completely ambidextrous.

The Manix 2 comes in two basic forms—with stainless steel liners and G-10 scales or with an ultra-lightweight fiberglass-reinforced co-polymer (FRCP) handle. Each of these platforms is also available with a broad range of handle colors, edge configurations, blade finishes, and blade steels—including elite high-performance alloys like CPM S110V and Maxamet. For those who believe that bigger is better, there is even the super-sized Manix 2 XL. No matter what your cutting needs may be, the Manix 2 family has you covered.

This version of the Manix 2 Lightweight elevates the performance of this workhorse design with a blade made of Carpenter's Micro-Melt Maxamet alloy—a super-hard high-speed powdered tool steel.



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Manix 2

C101GP2

Edge Length
2.92 in
74 mm

Blade Length
3.37 in
86 mm

Made in USA

Lock
Ball Bearing Lock

Closed
4.66 in
118 mm

Weight
4.9 oz
139 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.03 in
204 mm

Handle
G-10



C101GP2

C101GPS2

Manix 2

Black Blade

C101GPBBK2

Edge Length
2.92 in
74 mm

Blade Length
3.37 in
86 mm

Made in USA

Lock
Ball Bearing Lock

Closed
4.66 in
118 mm

Weight
4.9 oz
139 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.03 in
204 mm

Handle
G-10

The G-10-handled Manix 2 is built for strength and performance. The business end features a CPM S30V blade with a full-flat grind for optimal edge geometry. Its ergonomic handle combines full stainless steel liners, strategically placed jimping, and textured G-10 scales for exceptional comfort and grip security. The standard version features a tumble-finished blade and liners.

This non-reflective all-black version of the Manix 2 features a DLC-coated blade and matching black hardware and pocket clip.

USA-Made



Manix 2 Translucent Blue

C101PBL2

- Edge Length**
2.88 in
73 mm
- Blade Length**
3.37 in
86 mm
- Edge Length**
2.88 in
73 mm
- Hole Diameter**
0.55 in
14.0 mm
- Overall Length**
8.03 in
204 mm
- Lock**
Ball Bearing Lock
- Closed**
4.66 in
118 mm
- Weight**
3.0 oz
85 g
- Blade Thickness**
0.125 in
3.2 mm
- Steel**
CTS BD1N
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕ ↔



Handle
FRCP

Manix 2 Lightweight

C101PBK2

- Edge Length**
2.88 in
73 mm
- Blade Length**
3.37 in
86 mm
- Edge Length**
2.88 in
73 mm
- Hole Diameter**
0.55 in
14.0 mm
- Overall Length**
8.03 in
204 mm
- Lock**
Ball Bearing Lock
- Closed**
4.66 in
118 mm
- Weight**
3.0 oz
85 g
- Blade Thickness**
0.125 in
3.2 mm
- Steel**
CTS BD1N
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕ ↔



Handle
FRCP

Weighing three ounces, this award-winning version of the Manix 2 features a revolutionary handle molded from translucent blue FRCP (fiberglass reinforced co-polymer).

If you're looking for the proven performance and weight-saving qualities of the Manix 2 Lightweight but with a black handle, this is it.



Manix 2 Lightweight Black Blade

C101PBBK2

Edge Length
2.88 in
73 mm

Hole Diameter
0.55 in
14.0 mm

Blade Length
3.37 in
86 mm

Overall Length
8.03 in
204 mm


Made in
USA

Handle
FRCP

Lock
Ball Bearing Lock

Closed
4.66 in
118 mm

Weight
3.0 oz
85 g

Blade Thickness
0.125 in
3.2 mm

Steel
CTS BD1N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

This Manix 2 Lightweight combines a black fiberglass-reinforced copolymer handle with a Diamond-Like-Carbon (DLC) coated blade and black-coated hardware and pocket clip.

USA-Made



Manix 2 Lightweight CPM S110V

C101PDBL2

Edge Length
2.88 in
73 mm

Blade Length
3.37 in
86 mm

Made in USA

Lock
Ball Bearing Lock

Closed
4.66 in
118 mm

Weight
2.9 oz
82 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.03 in
204 mm

Handle
FRCP

Manix 2 CPM S110V

C101GPDBL2

Edge Length
2.92 in
74 mm

Blade Length
3.37 in
86 mm

Made in USA

Lock
Ball Bearing Lock

Closed
4.66 in
118 mm

Weight
4.2 oz
119 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.03 in
204 mm

Handle
G-10

For extreme edge retention and corrosion resistance, this Manix 2 showcases a state-of-the-art CPM S110V blade and signature dark blue FRCP handle scales.

This highly capable expression of the Manix 2 combines the advanced features and refined style that define this model with a state-of-the-art CPM S110V blade and textured dark blue G-10 handle scales.



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Manix 2 XL

C95GP2

Edge Length

3.36 in
85 mm

Blade Length

3.85 in
98 mm



Made in USA

Closed

5.09 in
129 mm

Lock

Ball Bearing Lock

Weight

5.2 oz
147 g

Blade Thickness

0.125 in
3.2 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕ ↔

Hole Diameter

0.56 in
14.3 mm

Overall Length

8.94 in
227 mm

Handle

G-10

Manix 2 XL

Black Blade

C95GPBBK2

Edge Length

3.36 in
85 mm

Blade Length

3.85 in
98 mm



Made in USA

Closed

5.09 in
129 mm

Lock

Ball Bearing Lock

Weight

5.2 oz
147 g

Blade Thickness

0.125 in
3.2 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↕ ↔

Hole Diameter

0.56 in
14.3 mm

Overall Length

8.94 in
227 mm

Handle

G-10

The Manix 2 XL supercharges the Manix 2 design with an extra-large-sized format that is perfect for bigger hands and tasks that demand a longer blade. Its stainless steel liners are skeletonized to reduce weight and capped with textured black G-10 scales. The CPM S30V blade has a full-flat grind for an exceptional synthesis of strength and edge geometry and an oversized Round Hole for easy blade opening, even while wearing gloves.

This non-reflective all-black version of the Manix 2 XL has a DLC-coated blade and matching black hardware and pocket clip.



Stretch™ 2

C90PBK2

- Edge Length**
2.97 in
75 mm
- Blade Length**
3.43 in
87 mm
- Made in Japan**
- Closed**
4.71 in
120 mm
- Lock**
Back Lock
- Weight**
3.7 oz
105 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
VG-10
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕↕↔
- Hole Diameter**
0.55 in
14.0 mm
- Overall Length**
8.14 in
207 mm
- Handle**
FRN

Stretch 2

ZDP-189

C90PGRE2

- Edge Length**
2.98 in
76 mm
- Blade Length**
3.45 in
88 mm
- Made in Japan**
- Closed**
4.72 in
120 mm
- Lock**
Back Lock
- Weight**
3.7 oz
105 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
ZDP-189
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕↕↔
- Hole Diameter**
0.55 in
14.0 mm
- Overall Length**
8.17 in
208 mm
- Handle**
FRN

Stretch 2

The Stretch 2's refined ergonomics reduce fatigue during prolonged use and its index-finger choil enhances purchase when used with a "choked up" grip. Its full-flat-ground VG-10 blade and Bi-Directional Textured injection-molded black FRN handle ensure that it is ready for tough challenges, while its four-position clip, back lock and Trademark Round Hole make it both right and left-hand friendly.

This Stretch 2 is about as perfect as a folding hunting knife can be. Its blade is crafted from ultra-high-carbon ZDP-189 steel for an extreme edge that will stay sharper longer in the field and get the job done faster. It features a signature British Racing Green handle.



52

Edge Length
1.89 in
48 mm

Blade Length
2.28 in
58 mm

 Made in Japan

Closed
3.33 in
85 mm

Lock
Back Lock

Weight
1.2 oz
34 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Dragonfly™ 2 Wharncliffe

C28FPWCBK2

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.58 in
142 mm

Handle
FRN



Dragonfly 2 Emerson Opener

C28PGYW2

Edge Length
1.85 in
47 mm

Blade Length
2.28 in
58 mm

 Made in Japan

Closed
3.33 in
85 mm

Lock
Back Lock

Weight
1.3 oz
37 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.59 in
142 mm

Handle
FRN



Dragonfly

The Dragonfly has always represented an extraordinary blend of compact size and full-service cutting performance. Now that performance takes another leap forward with the addition of a Wharncliffe blade profile. The blade of choice of many savvy knife users, the Wharncliffe's perfectly straight cutting edge offers extreme cutting power near the heel and scalpel-like precision at the tip—especially when combined with a low-friction, full-flat grind. All other features of this knife are consistent with the best-selling Dragonfly 2, including a lightweight, injection molded FRN handle, high-traction Bi-Directional Texturing, a sturdy back lock mechanism, and a reversible deep-pocket wire clip.

One of the tradeoffs of compact knives is that they are somewhat more challenging to open one handed. The Dragonfly 2 Emerson Opener solves that problem by enhancing the popular Dragonfly 2 Lightweight with an Emerson Opener—an integral hook that snags the top of the pocket to automatically open the blade as the knife is drawn. Sporting a distinctive dark gray FRN handle with non-slip Bi-Directional Texturing, this high-speed version of the Dragonfly 2 proudly includes all the other defining features of this popular model.



Dragonfly 2 Zome Green

C28ZFPGR2

Edge Length
1.88 in
48 mm

Blade Length
2.30 in
58 mm

Weight
1.2 oz
34 g

Steel
VG-10

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.63 in
143 mm

Handle
FRN

Lock
Back Lock

Dragonfly 2 Orange

C28POR2

Dragonfly 2 Black

C28PBK2

Edge Length
1.88 in
48 mm

Blade Length
2.28 in
58 mm

Weight
1.3 oz
37 g

Steel
VG-10

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.61 in
142 mm

Handle
FRN

Lock
Back Lock

Blade Thickness
0.098 in
2.5 mm

Closed
3.33 in
85 mm

Lock
Back Lock

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options



Made in Japan

Dragonfly 2 ZDP-189

C28PGRE2

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.61 in
142 mm

Handle
FRN

Lock
Back Lock

Edge Length
1.88 in
48 mm

Blade Length
2.28 in
58 mm

Weight
1.3 oz
37 g

Steel
ZDP-189

Salt Version Available
Page 74

The Dragonfly is a remarkably refined folding knife design that balances compact size with full-service cutting performance. Its unique handle shape and textured index-finger choil comfortably accommodate all hand sizes for a secure, non-slip grip. The full-flat-ground blade cuts with impressive authority and features a fully accessible Trademark Round Hole for easy one-handed opening. Together with a stout back lock mechanism and reversible tip-up carry clip, it makes the Dragonfly's design completely ambidextrous. One of the most capable compact folders ever created, the Dragonfly is also available with a wide range of blade steels, edge configurations, handle materials, and colors.

Signature



54

Edge Length
1.88 in
48 mm

Blade Length
2.32 in
59 mm

Dragonfly Stainless

C28P

Made in Japan

Closed
3.22 in
82 mm

Lock
Back Lock

Weight
2.6 oz
74 g

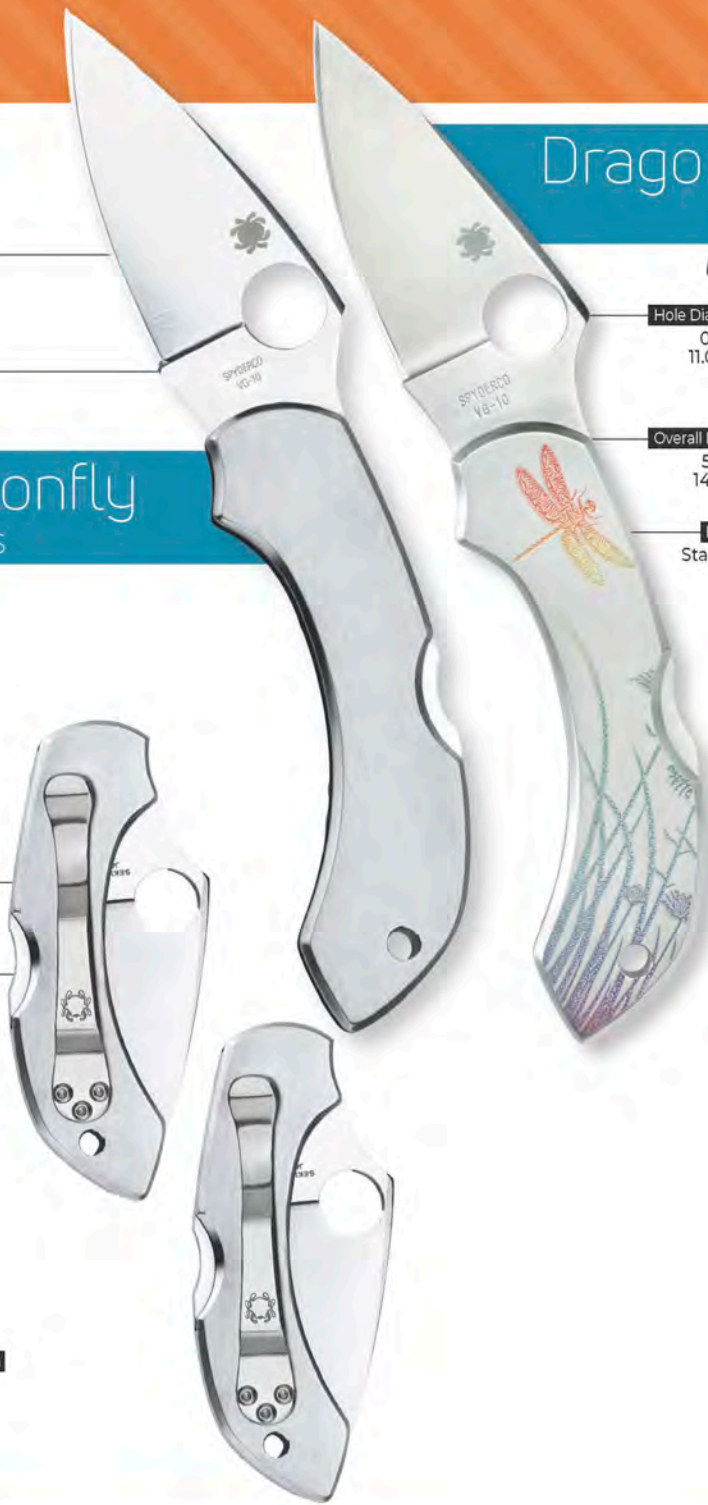
Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔



Dragonfly Tattoo

C28PT

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.54 in
141 mm

Handle
Stainless

Dragonfly G-10

C28GPF

Edge Length
1.89 in
48 mm

Blade Length
2.28 in
58 mm

Made in Japan

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
2.0 oz
57 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔



Hole Diameter
0.43 in
11.0 mm

Overall Length
5.58 in
142 mm

Handle
G-10

The Dragonfly satin-finished stainless steel features a steel tip-up carry clip.

A unique version of the Dragonfly, this expression features a multi-colored Dragonfly motif.

This is an upscale version of the Dragonfly with stainless steel liners and foliage green G-10 scales.

Ladybug™ 3

Lightweight

LBKP3

Weight	0.7 oz 20 g	Edge Length	1.70 in 43 mm
Blade Thickness	0.079 in 2.0 mm	Blade Length	1.90 in 48 mm
Steel	VG-10	Closed	2.48 in 63 mm
Grind	Saber	Lock	Back Lock
Edge Configuration	PlainEdge SpyderEdge	Carry Options	Clipless
Hole Diameter	0.35 in 9.0 mm	Overall Length	4.38 in 111 mm
Handle	FRN		

Made in Japan



Ladybug 3

Foliage Green

LFGP3

Weight	0.7 oz 20 g	Edge Length	1.70 in 43 mm
Blade Thickness	0.079 in 2.0 mm	Blade Length	1.90 in 48 mm
Steel	VG-10	Closed	2.48 in 63 mm
Grind	Saber	Lock	Back Lock
Edge Configuration	PlainEdge	Carry Options	Clipless
Hole Diameter	0.35 in 9.0 mm	Overall Length	4.38 in 111 mm
Handle	FRN		

Made in Japan

Ladybug 3

Ladybug 3

Purple

LPRP3

Weight	0.7 oz 20 g	Edge Length	1.72 in 44 mm
Blade Thickness	0.079 in 2.0 mm	Blade Length	1.93 in 49 mm
Steel	VG-10	Closed	2.48 in 63 mm
Grind	Saber	Lock	Back Lock
Edge Configuration	PlainEdge	Carry Options	Clipless
Hole Diameter	0.35 in 9.0 mm	Overall Length	4.41 in 112 mm
Handle	FRN		

Made in Japan

Ladybug 3

ZDP-189

LGREP3

Weight	0.6 oz 17 g	Edge Length	1.72 in 44 mm
Blade Thickness	0.079 in 2.0 mm	Blade Length	1.93 in 49 mm
Steel	ZDP-189	Closed	2.48 in 63 mm
Grind	Full-Flat	Lock	Back Lock
Edge Configuration	PlainEdge	Carry Options	Clipless
Hole Diameter	0.35 in 9.0 mm	Overall Length	4.41 in 112 mm
Handle	FRN		

Made in Japan

Spyderco's Ladybugs are an amazing breed of pocketknife. Small enough to fit on a keychain, yet capable of tackling serious cutting chores, these diminutive lock-blade folders are a force to be reckoned with. Designed for in-pocket carry, Ladybugs are clipless and feature textured, injection-molded FRN handles. Available with a choice of blade steels, handle colors, and edge configurations, all proudly feature our Trademark Round Hole for convenient, fingernail-free opening.

LADYBUG 3 LIGHTWEIGHT
Black FRN handle and saber-ground VG-10 blade.

LADYBUG 3 PURPLE
Textured purple FRN handle and saber-ground VG-10 blade.

LADYBUG 3 FOLIAGE GREEN
Saber-ground blade with textured foliage green FRN handle.

LADYBUG 3 ZDP-189
Premium ZDP-189 blade with full-flat grind are complemented by a British Racing Green FRN handle.



Edge Length

1.75 in
44 mm

Blade Length

1.97 in
50 mm



Made in Japan

Closed

2.50 in
64 mm

Lock

Back Lock

Weight

0.7 oz
20 g

Blade Thickness

0.098 in
2.5 mm

Steel

VG-10

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

Clipless

Hole Diameter

0.38 in
9.7 mm

Overall Length

4.47 in
114 mm

Handle

FRN



Edge Length

1.75 in
44 mm

Blade Length

1.97 in
50 mm



Made in Japan

Closed

2.50 in
64 mm

Lock

Back Lock

Weight

0.7 oz
20 g

Blade Thickness

0.098 in
2.5 mm

Steel

ZDP-189

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

Clipless

Hole Diameter

0.38 in
9.7 mm

Overall Length

4.47 in
114 mm

Handle

FRN

Manbug

The same overall length as the Ladybug, the Manbug has a broader, more masculine profile and a slightly thicker blade. It is also available with a choice of VG-10 stainless steel or ultra-high-carbon ZDP-189. Both blade choices are full-flat-ground, feature a Trademark Round Hole for easy opening, and are supported by a textured FRN handle and sturdy back lock mechanism.

The premium ZDP-189 blade and full-flat grind of this Manbug are complemented by a British Racing Green FRN handle.



Assist™ Orange

C79PSOR

Edge Length
3.15 in
80 mm

Blade Length
3.68 in
93 mm

Made in Japan

Closed
4.87 in
124 mm

Lock
Back Lock

Weight
4.1 oz
116 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
CombinationEdge

Carry Options
↕ ↔

Salt Version Available
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Hole Diameter
0.55 in
14.0 mm

Overall Length
8.55 in
217 mm

Handle
FRN

Assist Black Blade

C79PSBBK

Edge Length
3.15 in
80 mm

Blade Length
3.68 in
93 mm

Made in Japan

Closed
4.87 in
124 mm

Lock
Back Lock

Weight
4.1 oz
116 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Hollow

Edge Configuration
CombinationEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.55 in
217 mm

Handle
FRN

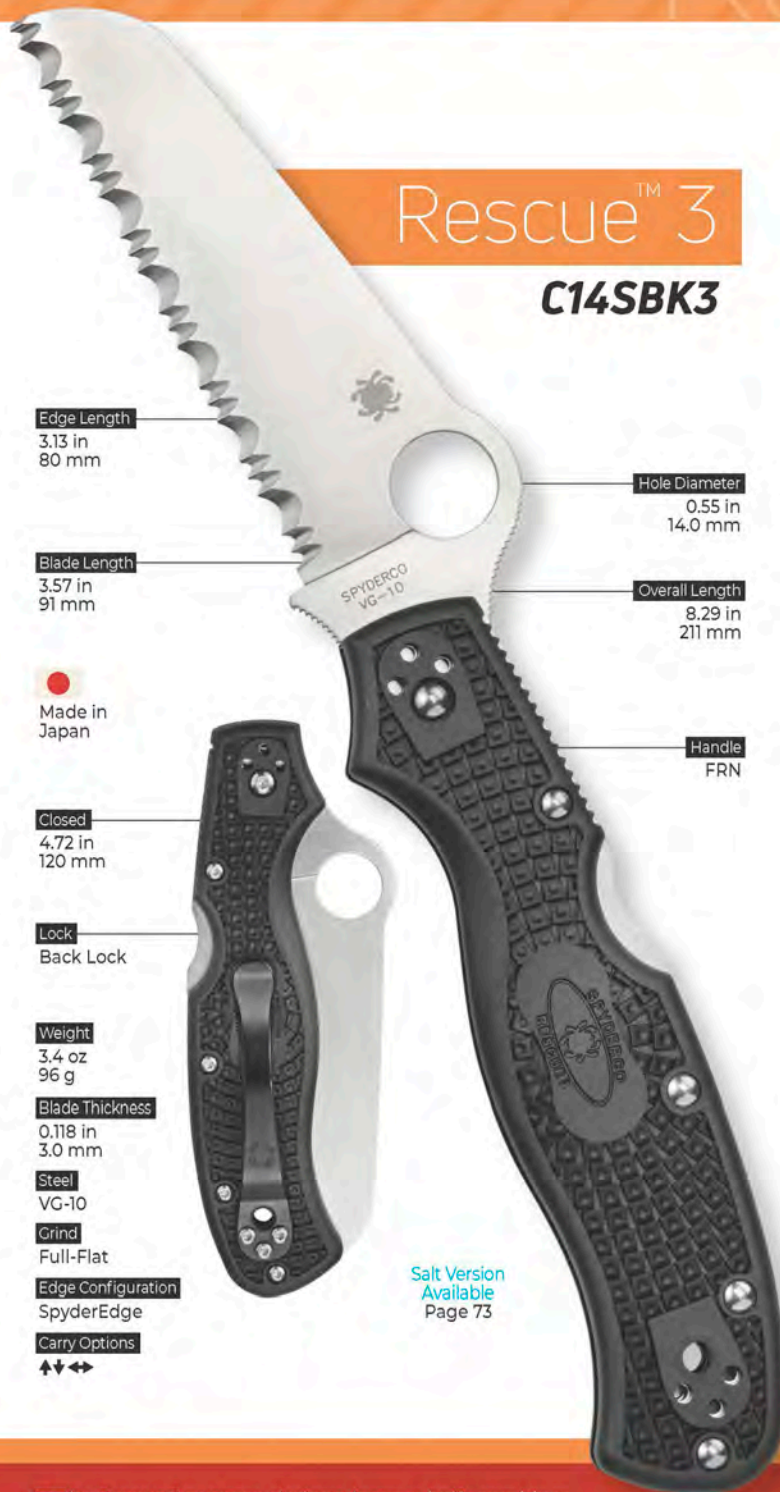


The Assist is the ultimate pocket-sized cutting tool for first responders and prepared citizens. Its unique blade features an oversized Trademark Round Hole and Cobra Hood™ attachment for swift blade deployment, even while wearing heavy gloves. The blunt tip safely slides under seat belts, clothing, and other materials and will not puncture flotation gear, while its CombinationEdge provides extreme cutting performance that easily powers through even the toughest materials.

Its high-traction FRN handle features a built-in survival whistle and a reversible wire pocket clip for ambidextrous tip-up carry. The handle's finger grooves ensure a secure grip and enable the blade to "scissor cut" rope and cord much like a cigar cutter. Squeezing the closed blade extends a retractable carbide glass breaker from the butt end of the handle to safely and efficiently break windows.

The black-bladed Assist has a non-reflective TiCN blade coating and black hardware.

Rescue™ 3 C14SBK3



Edge Length
3.13 in
80 mm

Blade Length
3.57 in
91 mm

 **Made in Japan**

Closed
4.72 in
120 mm

Lock
Back Lock

Weight
3.4 oz
96 g

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
SpyderEdge

Carry Options
↕↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.29 in
211 mm

Handle
FRN

Salt Version Available
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The Rescue 3 purpose-designed rescue knife combines the safety of a sheepfoot blade profile, the cutting power of a serrated SpyderEdge, and the lightweight convenience of an FRN handle. The Rescue 3 brings with it an ergonomically enhanced FRN handle with Bi-Directional Texturing, skeletonized stainless steel liners, and a four-position hourglass clip. Its flat-ground VG-10 blade is serrated all the way to the tip for tremendous cutting power and features a 14mm Spyderco hole for one-handed opening. Weighing less than four ounces, the Rescue 3 is the perfect carry-anywhere tool for both first responders and prepared civilians.

Rescue 79mm Orange

C45SOR



Rescue 79mm Black

C45SBK



Salt Version
Available
Page 72

The Rescue 79mm provides the same quick opening, extreme cutting power, and ambidextrous operation as our larger rescue knives in a smaller, more easily carried package. The official issue knife for a U.S. federal law enforcement agency, it is perfect for inside-the-pocket carry or users with smaller hands.



Restricted Items

Automatic knives are federally restricted items. Sale of these items is limited to qualified personnel only, as defined in the statutory language of 18 U.S.C. Section 1716(g)(2)(1-4) and 15 U.S.C. Section 1244(2-4). You must also comply with all applicable local and state laws, statutes, and regulations related to the purchase and possession of automatic knives. Purchasing and/or possessing an automatic knife may subject you to criminal liability.

Qualified buyers are required to complete and physically sign an Acknowledgement & Representations Form (available through your Spyderco sales representative or downloadable from our web site at www.spyderco.com/opfocus). There will be absolutely NO SALES of restricted knives without this completed form and all other required documentation.

The Spyderco Autonomy™ was developed in response to a request from the U.S. Coast Guard for a cutting tool that would meet the demanding mission requirements of their Vertical Insertion rescue swimmers. Its voracious SpyderEdge blade is ground from H-1® steel—an extraordinary nitrogen-based alloy that is immune to corrosion. The blade's sheepfoot profile and blunt tip make it ideal for rescue applications, while still providing a high degree of point utility. The auto-opening blade is powered by a corrosion-resistant coil spring nested within a patented

removable module that allows easy spring replacement without disassembling the entire knife. The Autonomy's ergonomic, finger-grooved handle is constructed with full stainless steel liners flanked by textured G-10 scales. Its oversized firing button is driven by a spring that is integral to one of the liners and (on some models) includes a sliding safety that prevents unintentional activation. All the Autonomy's other metal hardware is also made exclusively from ultra-corrosion-resistant materials to ensure that this knife does not fear the elements.



Autonomy Orange

C165GSORCG

Edge Length
3.51 in
89 mm

Blade Length
3.70 in
94 mm

Made in USA

Closed
4.92 in
125 mm

Weight
5.3 oz
150 g

Blade Thickness
0.114 in
2.9 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
Clipless

Hole Diameter
0.19 in
4.7 mm

Overall Length
8.62 in
219 mm

Lock
Button Lock

Handle
G-10

Edge Length
3.51 in
89 mm

Blade Length
3.70 in
94 mm

Made in USA

Closed
4.92 in
125 mm

Weight
5.4 oz
150 g

Blade Thickness
0.114 in
2.9 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.19 in
4.7 mm

Overall Length
8.62 in
219 mm

Lock
Button Lock

Handle
G-10

The original version of the Autonomy was specifically designed to be carried in a dedicated pocket in a rescue swimmer's vest. By design it did not include a firing-button safety or pocket clip. This original version is available exclusively to the U.S. Coast Guard and other qualified military buyers.

News of the Autonomy's revolutionary design spread quickly and Spyderco soon received requests for a version that was suitable for pocket carry, but still had the high-visibility orange handles of the original. The result is the orange-handled Autonomy with a safety and a pocket clip.

Autonomy Black Blade C165GSBBK

Edge Length
3.51 in
89 mm

Blade Length
3.70 in
94 mm


Made in
USA

Closed
4.92 in
125 mm

Weight
5.4 oz
153 g

Blade Thickness
0.114 in
2.9 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↑ ↔



Hole Diameter
0.19 in
4.7 mm

Overall Length
8.62 in
219 mm

Lock
Button Lock

Handle
G-10

Autonomy 2 C165GP2

Edge Length
3.37 in
86 mm

Blade Length
3.50 in
89 mm


Made in
USA

Closed
4.94 in
125 mm

Weight
5.6 oz
159 g

Blade Thickness
0.114 in
2.9 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↑ ↔



Hole Diameter
0.19 in
4.7 mm

Overall Length
8.44 in
214 mm

Lock
Button Lock

Handle
G-10

Specifically designed for tactical environments where light discipline is a concern, this all-black version of the Autonomy has a stealthy Diamond-Like-Carbon (DLC) coating on the blade, textured black G-10 scales, and includes a button safety and pocket clip.

Spiderco's Autonomy model revolutionized automatic knife design with several pioneering features, including a patented module that allows the blade's kick spring to be easily replaced without complete disassembly. The Autonomy 2 packs all the defining qualities of the original into a stout, high-performance auto optimized for general utility use. Its full-flat-ground, leaf-shaped blade is crafted from nitrogen-based LC200N steel and paired with an ergonomic handle featuring full stainless steel liners, textured G-10 scales, and an easily indexed oversized firing button with safety. A broad-based hourglass clip straddles the handle's lined lanyard tube and is reversible for left or right-side, tip-up carry.



JaniSong™

C191GP



Edge Length
3.13 in
80 mm

Blade Length
3.28 in
83 mm


Made in
Taiwan

Closed
4.96 in
126 mm

Weight
5.5 oz
156 g

Blade Thickness
0.118 in
3.0 mm

Steel
CPM S30V

Grind
Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↔↔

Hole Diameter
0.24 in
6.0 mm

Overall Length
8.24 in
209 mm

Handle
G-10

Lock
JaniSong

NOTE: The JaniSong is intended ONLY for sales OUTSIDE the United States. The sales and distribution of the JaniSong are subject to the restrictions listed below. There will be NO EXCEPTIONS to these policies.

- The JaniSong and all its key components are manufactured in Taiwan. Because of the nature of its mechanical function, the JaniSong cannot be legally imported into the United States.
- JaniSong knives must not, under any circumstances, be returned to Spyderco's U.S. headquarters.
- Spyderco's sales of the JaniSong will be limited to international dealers and distributors only. Spyderco will not accept orders for direct retail sales.
- All sales of the JaniSong will be processed separately by Spyderco's representatives in Taiwan and shipped directly to the buyer. Separate shipping and handling charges will apply.
- It is the buyer's responsibility to research and comply with all applicable laws governing the importation, ownership, and possession of the JaniSong knife in their jurisdiction.
- Spyderco is not responsible for the loss, seizure, or confiscation of JaniSong knives by customs, law enforcement, or other authorities resulting from the actual or attempted purchase, importation, possession, ownership, or resale of this product.
- All returns and warranty claims related to JaniSong knives must be processed ONLY through Spyderco's authorized representative in your country of residence.
- Spyderco dealers, distributors, and other resellers are required to abide by all the restrictions outlined above. Violation of these restrictions may result in the termination of your reseller account with Spyderco.

The JaniSong is a one-of-a-kind folding knife that elevates the spirit of the traditional Filipino balisong to a practical, yet dramatic modern cutting tool. The brainchild of knife designer Michael Janich, its patented mechanism consists of an outer handle, an inner handle, and a full-flat-ground CPM S30V stainless steel blade, all joined by a single pivot pin. Rotating the inner handle 360 degrees reveals the blade and locks it securely in the open position. An ambidextrous sliding latch mechanism reinforces the blade lock when open and also secures the blade and handles in the closed position for safe carry. With practice, the JaniSong can be opened extremely quickly with a variety of techniques, but because its outer handle is its "safe" handle, it is inherently safer than a conventional balisong. For ease of carry, it comes complete with a deep-pocket four-position clip.

Salt® Series



Rust is the nemesis of all cutting tools—particularly those designed specifically for use in and around the water. Spyderco's remarkable Salt Series tackles this age-old problem through the groundbreaking use of nitrogen-based blade steels like H-1 and LC200N. The result is a diverse selection of knives that are incredibly resistant to corrosion and ideally suited to the needs of divers, fishermen, military personnel, and water sports enthusiasts.

H-1 is a specialized austenitic alloy that uses 0.10% nitrogen instead of carbon to achieve its steel-like qualities. In addition to making it extremely corrosion resistant, it also makes it a "work hardening" material. Unlike the heat-based hardening and tempering used for conventional steels, H-1 hardens through the mechanical processes of shaping and grinding the blade. This unique property also makes it significantly tougher than carbon-based steels.

LC200N is a nitrogen-rich martensitic steel that achieves its hardness through a conventional heat-treatment process. While it does contain a trace amount of carbon, its high nitrogen and chromium content give it superior corrosion resistance and toughness, even at the high degrees of hardness required for knife blades.

Through the use of these extraordinary alloys, other corrosion-resistant materials, and the latest advances in technology and manufacturing methods, Spyderco continues to wage a relentless war on rust. And like everything else we do, the more we learn, the better our products get.



Siren™ C247GP

Edge Length
3.42 in
87 mm

Blade Length
3.61 in
92 mm



Closed
5.14 in
131 mm

Lock
Back Lock

Weight
3.6 oz
102 g

Blade Thickness
0.125 in
3.2 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.50 in
12.7 mm

Overall Length
8.75 in
222 mm

Handle
G-10

Professional kayak fisherman Lance Clinton spends much of his life using knives in and around the water. That hard-earned experience inspired him to design the Siren—a full-service folding knife optimized for the needs of fishermen and watersports enthusiasts. Its full-flat-ground blade is crafted from ultra-corrosion-resistant LC200N steel and supported by a stout back lock mechanism. To ensure a secure, non-slip grip in wet conditions, the blade is paired with a coarse-textured G-10 handle with a substantial integral guard. Both G-10 scales include a stylish blue accent layer and house a reversible deep-pocket wire clip that balances secure carry with quick access.



66

Caribbean™ Salt Leaf

C217GP

Edge Length P
3.66 in
93 mm

Edge Length S
3.60 in
91 mm

Blade Length P
3.66 in
93 mm

Blade Length S
3.68 in
93 mm

Made in Taiwan

Closed
4.84 in
123 mm

Lock
Compression Lock

Weight
4.1 oz
116 g

Blade Thickness
0.138 in
3.5 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length P
8.50 in
216 mm

Overall Length S
8.52 in
216 mm

Handle
G-10



Caribbean Salt Sheepfoot

C217GPSF

Edge Length P
3.67 in
93 mm

Edge Length S
3.63 in
92 mm

Blade Length
3.70 in
94 mm

Blade Length
3.70 in
94 mm

Made in Taiwan

Closed
4.84 in
123 mm

Lock
Compression Lock

Weight
4.2 oz
119 g

Blade Thickness
0.138 in
3.5 mm

Steel
LC200N

Grind
Full-Flat

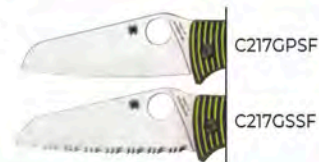
Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.54 in
217 mm

Handle
G-10



Spiderco's Caribbean combines the ultra-corrosion-resistant properties of our Salt Series with the advantages of our high-strength Compression Lock mechanism. The full-flat-ground, leaf-shaped blade of this version is precision machined from LC200N—a nitrogen-based martensitic steel that holds an edge extremely well and is incredibly rust resistant. Available with either a PlainEdge or SpyderEdge, the blade is housed in a vibrantly colored handle featuring scales crafted from layered black and yellow G-10. The intricately machined pattern on the scales not only creates a non-slip texture, it reveals the contrasting colors of the layers to create a stunning striped design. Skeletonized liners nested within the scales support the knife's high-strength Compression Lock mechanism, while a reversible titanium hourglass clip offers convenient left or right-side tip-up carry.

For mariners and other users who prefer a classic sheepfoot blade profile, this version of the Caribbean proudly showcases a blunt-tipped blade that is ideal for rescue applications and use around inflatable watercraft. Crafted from corrosion-resistant LC200N, it is available with either a PlainEdge or SpyderEdge and is full-flat ground for superior edge geometry. All other features—including precision-machined, two-toned handle scales, a high-strength Compression Lock mechanism, and a reversible tip-up titanium pocket clip—are identical to its leaf-bladed counterpart, making the Caribbean Sheepfoot one of the classiest and most capable mariner's knives available.



Tusk™

C06TIP



Edge Length
2.14 in
54 mm

Blade Length
2.38 in
60 mm

Made in Taiwan

Closed
4.17 in
106 mm

Lock
R.I.L.

Weight
4.2 oz
119 g

Blade Thickness
0.118 in
3.0 mm

Steel
LC200N

Grind
Hollow

Edge Configuration
PlainEdge

Carry Options
↓ ↔

Hole Diameter
0.43 in
11.0 mm

Overall Length
6.55 in
166 mm

Handle
Titanium

Lock
Ball Bearing

Overall Length
6.41 in
163 mm

Spike
2.24 in
57 mm

Thickness
0.374 in
9.5 mm

Steel
300-Series

MARLIN SPIKE

SpydieChef™

C211TIP



Edge Length
3.31 in
84 mm

Blade Length
3.32 in
84 mm

Made in Taiwan

Closed
4.46 in
113 mm

Lock
R.I.L.

Weight
3.8 oz
108 g

Blade Thickness
0.118 in
3.0 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.47 in
12.0 mm

Overall Length
7.78 in
198 mm

Handle
Titanium

The Tusk is both a state-of-the-art mariner's tool and a fascinating chapter in Spyderco's history. Its design dates back to the early days of Spyderco and Sal Glesser's desire to produce a high-performance mariner's tool. At the time, technology was not advanced enough to support the visionary concept of the design. More than 25 years later, that concept has been completely redesigned by his son Eric Glesser to yield an extraordinary sailor's tool. The Tusk's blade is ground from LC200N steel—a high-nitrogen, extremely corrosion-resistant alloy—and backed by a titanium handle and Reeve Integral Lock. The 300-series stainless steel marlinspike has a round-to-square cross section to loosen knots efficiently and locks open with a high-strength Ball Bearing Lock with a ceramic ball bearing. The marlinspike and the space between it and the handle provide two functional shackle keys for managing different sizes and types of shackles. A reversible pocket clip and lanyard hole ensure secure, convenient carry and solidify the Tusk's reputation as a tool far ahead of its time.

A proud member of Spyderco's Salt Series of ultra-corrosion-resistant knives, the SpydieChef translates the user-friendly ergonomics of a good chef's knife into a do-all, everyday carry folder. Based on knifemaker Marcin Slysz' custom design, it features a gracefully curved, full-flat-ground blade crafted from LC200N—an extremely corrosion-resistant nitrogen-based steel used by NASA for ball bearings. Its easily cleaned, open-backed handle consists of two solid titanium scales, one of which houses a stout Reeve Integral Lock (R.I.L.) mechanism. A lined lanyard hole and a reversible deep-pocket wire clip provide convenient tip-up carry, while an enhanced coating on all the handle hardware maximizes resistance to corrosion.



68

Native 5 Salt C41PYL5

Edge Length
2.42 in
61 mm

Blade Length
2.95 in
75 mm

Edge Length
2.63 in
67 mm

Blade Length
3.00 in
76 mm

Hole Diameter
0.50 in
12.7 mm

Overall Length
6.95 in
177 mm

Handle
FRN

Closed
4.00 in
102 mm

Lock
Back Lock

Weight
2.4 oz
68 g

Blade Thickness
0.125 in
3.2 mm

Steel
LC200N

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↔

Made in USA

C41PYL5

C41SYL5

Salt[®] 2 C88SYL2

Edge Length
2.63 in
67 mm

Blade Length
3.00 in
76 mm

Hole Diameter
0.55 in
13.9 mm

Overall Length
7.25 in
184 mm

Handle
FRN

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.1 oz
60 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↔

Made in Japan

C88PYL2

C88SYL2

The Native 5 Salt is a dynamic fusion of the best-selling Native 5 Lightweight and the extraordinary corrosion-resistant qualities of a nitrogen-based blade steel. The defining feature of this knife is its full-flat-ground LC200N blade, which is available with either a PlainEdge or SpyderEdge cutting edge. It is paired with a lightweight, injection-molded, fiberglass-reinforced-nylon (FRN) handle, a precision-machined high-strength back lock mechanism, and a broad-based four-position pocket clip. The handle proudly showcases the characteristic high-visibility yellow color of our Salt Series and a Bi-Directional Texture pattern that ensures a positive grip both in and out of the water.

The Salt 2 takes all the advanced features of the best-in-class Delica 4 folding knife and supercharges them with incredible corrosion resistance of nitrogen-based H-1 blade steel. Its hollow-ground blade is available with a choice of PlainEdge or SpyderEdge cutting edges and proudly features a fully accessible Trademark Round Hole for positive, ambidextrous, one-handed opening. It is supported by a high-strength back lock mechanism housed in an injection-molded FRN handle. The bright yellow linerless handle has Bi-Directional Texturing for a secure grip in and out of the water and four sets of threaded inserts to anchor a versatile, four-position pocket clip. The clip and all the knife's handle hardware also sport a special corrosion-resistant coating.

Salt 2 Wharncliffe

C88PWCYL2

Edge Length P
2.54 in
65 mm

Edge Length S
2.55 in
65 mm

Blade Length P
2.90 in
74 mm

Blade Length S
2.92 in
74 mm

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.0 oz
57 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

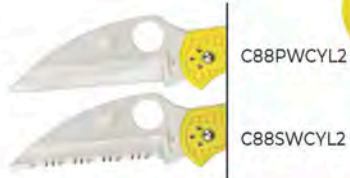
Carry Options
↕↕↕

Hole Diameter
0.52 in
13.1 mm

Overall Length P
7.15 in
182 mm

Overall Length S
7.17 in
182 mm

Handle
FRN



C88PWCYL2

C88SWCYL2

Salt 2 Black Blade

C88PBBK2

Edge Length
2.65 in
67 mm

Blade Length
3.00 in
76 mm

 Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.1 oz
60 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↕↕↕

Hole Diameter
0.55 in
13.9 mm

Overall Length
7.25 in
184 mm

Handle
FRN



C88PBBK2

C88SBBK2

Spyderco's Salt 2 knives combine the extraordinary corrosion resistance and extreme toughness of nitrogen-based H-1 steel with the highly refined handle ergonomics of the best-selling Delica 4. The Salt 2 Wharncliffe takes that synergy a step further by adding the unparalleled cutting power and precision of a hollow-ground Wharncliffe blade profile. Available with a choice of a PlainEdge or fully serrated SpyderEdge, its other time-tested features include a stout back lock mechanism, a bright yellow fiberglass-reinforced-nylon (FRN) handle, a high-traction Bi-Directional Texture pattern, and a four-position pocket clip.

For tactical end users concerned with light discipline, the all-black Salt 2 offers the same improved ergonomics, enhanced grip texture, and four-position pocket clip as the standard Salt 2, but with the addition of a non-reflective black titanium carbonitride (TiCN) coating on the blade and lock bar. Its FRN handle, clip, and hardware are also black.



70

Tasman Salt™ 2 Yellow

C106PYL2

Edge Length
2.50 in
64 mm

Blade Length
2.91 in
74 mm

Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.1 oz
60 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
⇄⇄⇄

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.16 in
182 mm

Handle
FRN



Tasman Salt 2 Black

C106SBK2

Edge Length
2.50 in
64 mm

Blade Length
2.91 in
74 mm

Made in Japan

Closed
4.25 in
108 mm

Lock
Back Lock

Weight
2.0 oz
57 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
⇄⇄⇄

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.16 in
182 mm

Handle
FRN



Like an animal's claw, hawkbill blades "capture" materials, drawing them into their concave edges to generate a powerful, focusing cutting force. The Tasman Salt 2 combines this aggressive cutting dynamic with the corrosion-resistant qualities of H-1 steel and a choice of either a PlainEdge or SpyderEdge blade to create a near-perfect tool for cutting netting, line, and other fibrous materials. Its highly evolved linerless handle design is based on the best-selling Delica 4. Injection molded from tough yellow or black FRN, it features improved ergonomics, a non-slip Bi-Directional Texturing pattern, a sturdy back lock mechanism, and a four-position pocket clip.



Snap-It™ Salt

C26SYL

Edge Length
2.25 in
57 mm

Hole Diameter
0.47 in
12.0 mm

Blade Length
2.96 in
75 mm

Overall Length
6.89 in
175 mm


Made in Japan

Handle
FRN/Kraton

Closed
5.08 in
129 mm

Lock
Back Lock

Weight
2.4 oz
68 g

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↓↔

Spyderco's award-winning Snap-It was an innovative cutting tool that traded our signature pocket clip for a snap shackle with a spring closure. Popular with climbers, tradesmen, and outdoorsmen, the shackle allows the knife to be suspended from a carabiner, D-ring, or similar platform for immediate access. The Snap-It Salt supercharges this innovative design with the corrosion-resistant qualities of an H-1 steel blade and a fully serrated SpyderEdge. Its tough fiberglass-reinforced-nylon (FRN) handle features high-visibility yellow and is complemented by the original design's black Kraton® rubber insert panels. A sturdy back lock mechanism locks the blade securely when open and, like all the knife's other metal hardware, is also fearlessly resistant to corrosion.



72

Assist Salt™

C79PSYL

Edge Length
3.15 in
80 mm

Blade Length
3.68 in
93 mm

Made in Japan

Closed
4.87 in
124 mm

Lock
Back Lock

Weight
3.9 oz
111 g

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
CombinationEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.55 in
217 mm

Handle
FRN

Saver Salt®

C118SYL

Edge Length
2.69 in
68 mm

Blade Length
3.09 in
78 mm

Made in Japan

Closed
4.09 in
104 mm

Lock
Back Lock

Weight
2.2 oz
62 g

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.18 in
182 mm

Handle
FRN

The Spyderco Assist Salt combines the extraordinary lifesaving features of the original Assist with the ultra-corrosion-resistant qualities of H-1 blade steel. The result is a multi-function, purpose-designed rescue tool ideal for use in and around the water. Its remarkable features include a blunt-tipped CombinationEdge blade, a recessed carbide glass breaker, a reversible wire clip, a built-in survival whistle, and the capability to scissor cut rope using the handle's ergonomic finger grooves.

If you're looking for a full-service mariner's knife that is as compact as possible, look to the Saver Salt. It possesses all the same qualities as our larger Atlantic Salt—including an H-1 sheepfoot blade, a fully serrated SpyderEdge, a sturdy back lock, a textured yellow FRN handle, and a reversible pocket clip—in a compact package that tips the scales at just over two ounces.



Atlantic Salt™ Yellow

C89SYL

Edge Length
3.20 in
81 mm

Blade Length
3.68 in
93 mm


Made in
Japan

Closed
4.59 in
117 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.27 in
210 mm

Handle
FRN

Atlantic Salt Black

C89SBK

Edge Length
3.20 in
81 mm

Blade Length
3.68 in
93 mm


Made in
Japan

Closed
4.59 in
117 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
8.27 in
210 mm

Handle
FRN

The blunt tip of a sheepfoot blade prevents accidental punctures and provides an extra measure of safety in many work environments. The Atlantic Salt integrates the sheepfoot profile, an aggressive SpyderEdge cutting edge, a 50/50 index-finger choil, and the corrosion resistance of H-1 blade steel to yield a knife that offers extreme cutting performance in even the most demanding environments. Its molded FRN handle is available in black or high-visibility yellow and includes an integral shackle key. A reversible pocket clip provides tip-up carry on either the left or right side and makes this knife the perfect cutting tool for sailors, rescue workers and first responders.



Dragonfly 2 Salt

C28PYL2

Edge Length
1.88 in
48 mm

Blade Length
2.30 in
58 mm

Made in Japan

Closed
3.33 in
85 mm

Lock
Back Lock

Weight
1.3 oz
37 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
↑ ↔

Hole Diameter
0.43 in
11.0 mm

Overall Length
5.63 in
143 mm

Handle
FRN



Dragonfly 2 Salt Hawkbill

C28SYL2HB

Edge Length
1.97 in
50 mm

Blade Length
2.30 in
58 mm

Made in Japan

Closed
3.33 in
85 mm

Lock
Back Lock

Weight
1.3 oz
37 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↑ ↔

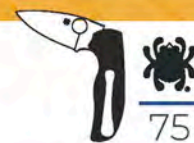
Hole Diameter
0.43 in
11.0 mm

Overall Length
5.49 in
139 mm

Handle
FRN

Many knife users consider the Dragonfly the ideal balance of compact size and full-spectrum cutting performance. When rendered with an H-1 steel blade, a high-visibility yellow handle, and specially coated metal hardware, it provides all the function of the original in an ultra-corrosion-resistant package that is perfect for use in and around the water.

This elite version of the Dragonfly 2 Lightweight combines this time-tested design with the incredibly corrosion-resistant properties of H-1 steel and the extreme cutting power of a hawkbill blade. Like an animal's claw, a hawkbill pierces with the tip and draws the object being cut into its concave edge. This highly focused cutting power makes it the perfect tool for cutting netting, line, and other fibrous materials—especially when rendered in ultra-corrosion-resistant H-1 steel and supercharged with an aggressive SpyderEdge.



Ladybug 3 Salt

LYLP3

Edge Length
1.72 in
44 mm

Blade Length
1.93 in
49 mm

Hole Diameter
0.35 in
9.0 mm

Overall Length
4.41 in
112 mm

Handle
FRN

 Made in Japan

Closed
2.48 in
63 mm

Lock
Back Lock

Weight
0.7 oz
20 g

Blade Thickness
0.079 in
2.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
PlainEdge
SpyderEdge

Carry Options
Clipless



LYLP3

LYLS3

Ladybug 3 Salt Hawkbill

LYLS3HB

Edge Length
1.63 in
41 mm

Blade Length
1.88 in
48 mm

Hole Diameter
0.35 in
9.0 mm

Overall Length
4.36 in
111 mm

Handle
FRN

 Made in Japan

Closed
2.48 in
63 mm

Lock
Back Lock

Weight
0.7 oz
20 g

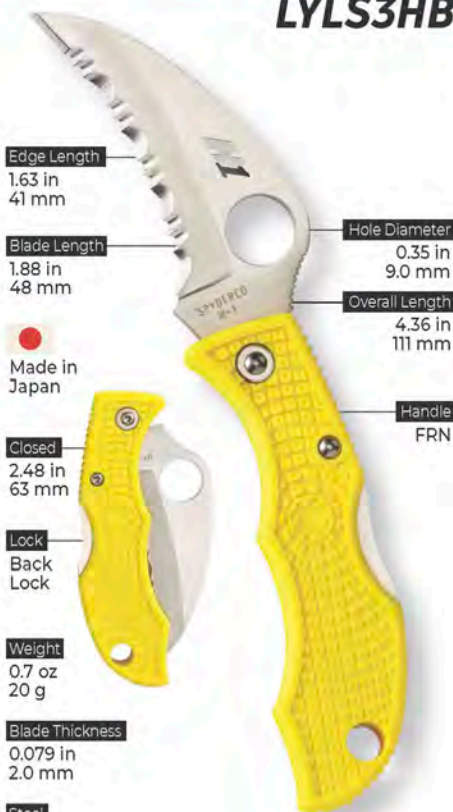
Blade Thickness
0.079 in
2.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
Clipless



Manbug Salt

MYLS

Edge Length
1.71 in
43 mm

Blade Length
1.90 in
48 mm

Hole Diameter
0.40 in
10.0 mm

Overall Length
4.40 in
112 mm

Handle
FRN

 Made in Japan

Closed
2.50 in
64 mm

Lock
Back Lock

Weight
0.8 oz
23 g

Blade Thickness
0.098 in
2.5 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
Clipless



Available with your choice of a leaf-shaped or hawkbill blade, Ladybug Salts are the smallest folders in the Salt Series. Despite their diminutive size, they offer impressive cutting power and are practically impervious to the elements.

Spyderco's pint-sized Manbug has earned a dedicated following that rivals that of its inspiration, the best-selling Ladybug. Its popularity has also inspired a number of variants of the basic design, including the Manbug Salt. This ultra-corrosion-resistant version of the Manbug features a sheepfoot blade made of H-1 steel, a fully serrated SpyderEdge cutting edge, and a high visibility yellow FRN handle.





Flippers

Flippers

Flippers are a special breed of one-hand-opening knife. The brainchild of the late custom knifemaker Kit Carson, their defining feature is a small integral tab near the heel of the blade that protrudes from the handle when the knife is closed. Stroking or pressing this tab with your index finger generates leverage to rotate the blade swiftly and smoothly into the open position. As a novel supplement or alternative to our Trademark Round Hole, flippers have become an increasingly popular feature on Spyderco knives. They are also a driving force behind some of our most innovative new designs, including models that combine flippers with our patented Compression Lock mechanism.





Designed by Paul Alexander, a Ph.D. in Mechanical Engineering and a lifelong knife enthusiast, the Ikuchi (pronounced ee-koo-chee; a mythical Japanese sea monster) is a thoroughly different approach to pocketknife form and function. Its elegantly curved handle is crafted with full, skeletonized stainless steel liners and carbon fiber/G-10 laminate scales. In the closed position, the handle's slim, open-backed profile completely contains the knife's blade—except for a small textured section of the tang that serves as a flipper opener. With a stroke of an index finger or thumb, the full-flat-ground CPM S30V stainless steel blade opens and locks securely via Spyderco's patented Compression Lock mechanism. A reversible deep-pocket wire clip completes the package, providing discreet, left or right-side tip-up carry.



Tropen™ C237GP

Edge Length
3.95 in
100 mm

Blade Length
4.02 in
102 mm


Made in
Taiwan

Closed
5.11 in
130 mm

Lock
Compression
Lock

Weight
4.2 oz
119 g

Blade Thickness
0.138 in
3.5 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.32 in
8.1 mm

Overall Length
9.13 in
232 mm

Handle
G-10

Amalgam™ C234CFP

Edge Length
3.40 in
86 mm

Blade Length
3.80 in
97 mm


Made in
Taiwan

Closed
5.10 in
130 mm

Lock
Compression
Lock

Weight
4.3 oz
122 g

Blade Thickness
0.138 in
3.5 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.48 in
12.1 mm

Overall Length
8.90 in
226 mm

Handle
Carbon Fiber/
G-10 Laminate

Argentinean custom knifemaker Javier Vogt specializes in crafting intricate artistic designs, often showcasing exotic materials. In his first collaboration with Spyderco, he highlights his innovative skills by offering three blade-opening options—a flipper, a stylistic Emerson Opener, and a subtle-yet-functional Trademark Round Hole. The broad, dramatically curved blade is full-flat ground from CPM S30V stainless steel and pivots effortlessly on special ball-bearing washers. It locks via Spyderco's patented Compression Lock mechanism, which uses nested, skeletonized, stainless steel liners in the contoured, polished G-10 scales as its foundation. A stainless steel hourglass clip on the end of the handle provides right-side, tip-up carry and allows the Emerson Opening Feature to open the blade automatically as it is drawn from the pocket.

The Amalgam was designed from the ground up as a practical, versatile working knife that combined all the advantages of Spyderco's patented Compression Lock, a fully accessible Trademark Round Hole, and a flipper opener into one package. The brainchild of a college student named Brian Lai, the heart of the Amalgam is its broad, drop-point blade, which is full-flat ground from CPM S30V stainless steel. The PlainEdge blade rides on special low-friction ball-bearing washers contained within the ergonomic handle, which is constructed with nested, skeletonized stainless steel liners and textured carbon fiber/G-10 laminate scales. A four-position clip and lined lanyard hole provide convenient carry and allow the Amalgam to be brought into action quickly with either hand.



80

Smock C240CFP

Edge Length
2.89 in
73 mm

Blade Length
3.39 in
86 mm

Made in Taiwan

Closed
4.53 in
115 mm

Lock
Compression Lock

Weight
3.7 oz
105 g

Blade Thickness
0.118 in
3.0 mm

Steel
CPM S30V

Grind
Hollow

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Hole Diameter
0.35 in
9.0 mm

Overall Length
7.92 in
201 mm

Handle
Carbon Fiber/
G-10 Laminate

Sliverax™ C228CFP

Edge Length
3.48 in
88 mm

Blade Length
3.48 in
88 mm

Made in Taiwan

Closed
4.64 in
118 mm

Lock
Compression Lock

Weight
3.3 oz
94 g

Blade Thickness
0.138 in
3.5 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Hole Diameter
0.51 in
13.0 mm

Overall Length
8.00 in
203 mm

Handle
Carbon Fiber/
G-10 Laminate

Kevin Smock is an award-winning industrial designer who is turning heads with his visionary handcrafted custom knives. Based on his SK23 custom folder, the Spyderco Smock translates his innovative style into a premium-quality production folder. The hollow-ground blade of this knife is machined from CPM S30V stainless steel and includes both a Trademark Round Hole and an elegantly understated flipper opener. It is paired with a skeletonized handle featuring full stainless steel liners, textured carbon fiber/G-10 laminate scales, lightweight, open-backed construction, and a left/right, tip-up pocket clip. The Smock's most unique feature, however, is the button release on its high-strength Compression Lock mechanism, which allows the knife to be safely and easily closed without placing your fingers near the blade's edge.

Designed by automotive engineer and knife enthusiast Paul Alexander, the Sliverax is a slim, refined folder that offers both a fully accessible Trademark Round Hole and a flipper to offer a variety of one-handed opening options. Its drop-point blade is full-flat ground from CPM S30V stainless steel and has a slightly negative angle for enhanced cutting leverage. It is paired with a lightweight, open-backed handle built with carbon fiber/G-10 laminate scales and nested stainless steel liners. The liners form the foundation of Spyderco's patented Compression Lock mechanism, which offers superior strength and ease of operation. A deep-pocket wire clip configured for tip-up carry keeps the Sliverax discreet yet instantly accessible and is reversible for left or right-side carry.



Mantra™ 3

C233CFP

Edge Length
3.24 in
82 mm

Blade Length
3.24 in
82 mm


Made in
Taiwan

Closed
4.17 in
106 mm

Lock
Compression
Lock

Weight
2.9 oz
82 g

Blade Thickness
0.118 in
3.0 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Hole Diameter
0.48 in
12.1 mm

Overall Length
7.26 in
184 mm

Handle
Carbon Fiber/
G-10 Laminate



A portion of all sales of the Mantra 3 goes to The Parkinson's Foundation. The Parkinson's Foundation makes life better for people with Parkinson's disease by improving care and advancing research toward a cure. "In everything we do, we build on the energy, experience and passion of our global Parkinson's community." For more information visit Parkinson.org

The newest member of Spyderco's Mantra series of flipper folders, the Mantra 3 takes the proven style and functionality of the original design and expresses it in a practical, everyday carry format. Its full-flat-ground, leaf-shaped blade is precision machined from CPM S30V stainless steel and opens equally well with either its fully accessible Trademark Round Hole or its index-finger flipper. Special ball-bearing washers between the blade and the handle's nested stainless steel liners guarantee a silky smooth action, while carbon fiber/G-10 laminate scales offer a positive grip and a home for the knife's high-strength Compression Lock mechanism. They also house its deep-pocket wire clip, for a choice of left or right-side, tip-up carry.





Specialty Knives

Spyderco's Specialty Knives are an elite collection of cutting tools that defy easy classification.

Whether they are collaborative designs with some of the world's finest custom knifemakers, dedicated personal-defense tools, or just the product of unconventional, "outside-the-box" thinking, these unique knives truly push the envelopes of technology and knife design. They also reflect the courageous spirit to be different that has always been a core principle of "The Spyderco Way."



84

Subvert™

C239GPOR

Edge Length

4.11 in
104 mm

Blade Length

4.14 in
105 mm



Made in Taiwan

Closed

5.11 in
130 mm

Lock

LinerLock

Weight

6.2 oz
176 g

Blade Thickness

0.157 in
4.0 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↑ →

Hole Diameter

0.52 in
13.1 mm

Overall Length

9.25 in
235 mm

Handle

G-10

Edge Length

3.42 in
87 mm

Blade Length

3.58 in
91 mm



Made in Taiwan

Lock

Compression Lock

Closed

4.69 in
119 mm

Weight

3.3 oz
94 g

Blade Thickness

0.118 in
3.0 mm

Steel

CPM S30V

Grind

Full-Flat

Edge Configuration

PlainEdge

Carry Options

↑ ↔

Kapara™

C241CFP

Hole Diameter

0.50 in
12.7 mm

Overall Length

8.27 in
210 mm

Handle

Carbon Fiber

Sometimes bigger really is better. Israeli custom knifemaker Nati Amor's first Spyderco Collaboration is one of those times. Based on his handmade "Sabotage" model, the Subvert features a broad, full-flat-ground CPM S30V blade with a fully accessible Trademark Round Hole. The deep-bellied blade pivots on low-friction ball-bearing washers housed within the thick skeletonized titanium liners that form the foundation of the knife's stout LinerLock mechanism. An impressive 3mm (.118-inch) thick, the full liners are capped with radiused, 3-D-textured orange G-10 scales and buffered by a partial G-10 backspacer. A curved stainless steel pocket clip provides right-side, tip-up carry and is complemented by a unique lanyard hole for the easy attachment of fobs or lanyards.

Australian custom knifemaker Alistair Phillips specializes in slim, pocket-friendly folding knives that blend classic styling with modern materials. Based on his custom "Redback" design, his first Spyderco collaboration captures his unique style and craftsmanship. Its CPM S30V stainless steel blade is full-flat ground for exceptional edge geometry and has a fully accessible Trademark Round Hole for left or right-handed use. Full, skeletonized stainless steel liners inside the handle's contoured solid carbon fiber scales form the foundation of its high-strength Compression Lock mechanism. A contrasting red G-10 backspacer creates a visual accent symbolic of the knife's original name, while a reversible deep-pocket wire clip offers discreet left or right-side, tip-up carry.

Reinhold Rhino™

C210CFP

- Edge Length**
2.29 in
58 mm
- Blade Length**
2.37 in
60 mm
- Weight**
2.3 oz
65 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
CTS XHP
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕ ↔
- Hole Diameter**
0.44 in
11.1 mm
- Overall Length**
5.94 in
151 mm
- Handle**
Carbon Fiber/
G-10
- Lock**
Compression
Lock
- Made in Taiwan**
- Closed**
3.57 in
91 mm

Brouwer

C232GTIP

- Edge Length**
2.36 in
60 mm
- Blade Length**
2.82 in
72 mm
- Weight**
2.8 oz
79 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
CPM S30V
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕ ↔
- Hole Diameter**
0.43 in
11.0 mm
- Overall Length**
6.82 in
173 mm
- Handle**
Titanium/
G-10
- Lock**
R.I.L.
- Made in Taiwan**
- Closed**
4.00 in
102 mm

Designed by custom knifemaker Michael Reinhold, the Reinhold Rhino offers impressive strength and cutting performance in a very compact package. Its full-flat-ground PlainEdge blade is crafted from premium CTS XHP stainless steel and features a sweeping profile that packs plenty of edge into its length. It is paired with an ergonomic handle featuring textured carbon fiber/G-10 scales, nested stainless steel liners, and Spyderco's high-strength Compression Lock mechanism. A relieved cutout in the obverse scale allows easy access to the blade's Trademark Round Hole for swift right-handed operation, while a reversible stainless steel pocket clip provides convenient left or right-side tip-up carry. A compact, do-everything folder, the Reinhold Rhino offers cutting power far beyond its size.

Designed by Dutch custom knifemaker Jerry Brouwer, this elegant folder captures the refined functionality of his handcrafted knives. Its full-flat-ground CPM S30V drop-point blade offers outstanding utility and the added control of an index-finger choil and textured thumb ramp. The handle features a solid titanium scale and Reeve Integral Lock (R.I.L.) on one side and a textured green G-10 scale and nested, skeletonized stainless steel liner on the other. The lock's stainless steel interface ensures a solid lock-up and long service life, and a reversible pocket clip keeps the knife ready for instant access by offering a choice of left-side or deeper right-side tip-up carry.



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McBee™

C236TIP

Edge Length
1.49 in
38 mm

Blade Length
1.52 in
39 mm

 **Made in Taiwan**

Closed
2.33 in
59 mm

Lock
R.I.L.

Weight
1.7 oz
48 g

Blade Thickness
0.118 in
3.0 mm

Steel
CTS XHP

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↑ →

Hole Diameter
0.43 in
11.0 mm

Overall Length
3.85 in
98 mm

Handle
Titanium



Techno™ 2

C158TIP2

Edge Length
2.44 in
62 mm

Blade Length
2.52 in
64 mm

 **Made in Taiwan**

Closed
3.46 in
88 mm

Lock
R.I.L.

Weight
3.4 oz
96 g

Blade Thickness
0.138 in
3.5 mm

Steel
CTS XHP

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.47 in
12.0 mm

Overall Length
5.98 in
152 mm

Handle
Titanium



Jonathan McNees is a veteran U.S. Marine and an avid outdoorsman whose real-world knife-using experience shines through in all his custom designs. His ultra-compact McNees folder, based on his popular "Killer B" model, proves that function is a matter of design, not size. Crafted from CTS XHP, its saber-ground Wharnccliffe blade offers both scalpel-like precision and impressive cutting power, as well as true one-hand-opening capability via its Trademark Round Hole. The stonewashed blade is matched to a sturdy Reeve Integral Lock (R.I.L.) built into one of the handle's solid titanium scales. A right-side, tip-up pocket clip and a lined lanyard hole guarantee convenient carry, while stippled accents on the pivot screws and handle replicate McNees' signature style.

Polish custom knifemaker Marcin Slysz' first Spyderco collaboration, the Techno, redefined the concept of compact, hard-use folding knives. His Techno 2 refines that original design, making it slimmer and lighter without sacrificing any of its key qualities. The 3.5mm-thick (.138-inch) blade is crafted from CTS XHP stainless steel and has a high saber grind for excellent edge geometry and strength. Its handle features two precision-machined solid titanium scales, one of which forms the foundation of its high-strength Reeve Integral Lock (R.I.L.) mechanism. A reversible deep-pocket wire clip provides ambidextrous tip-up carry, while color-anodized standoffs between the scales support its weight-saving, open-backed construction style.

Vallotton Sub-Hilt™

C149GP

- Edge Length**
3.50 in
89 mm
- Blade Length**
3.70 in
94 mm
- Made in**
Taiwan
- Closed**
5.00 in
127 mm
- Lock**
LinerLock
- Weight**
6.2 oz
176 g
- Blade Thickness**
0.157 in
4.0 mm
- Steel**
CPM S30V
- Grind**
Hollow
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔↔↔
- Hole Diameter**
0.51 in
13.0 mm
- Overall Length**
8.70 in
221 mm
- Handle**
G-10

Parata™

C231GP

- Edge Length**
3.10 in
79 mm
- Blade Length**
3.41 in
87 mm
- Made in**
Japan
- Lock**
Stop Lock
- Closed**
4.60 in
117 mm
- Weight**
3.0 oz
85 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
VG-10
- Grind**
Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔
- Hole Diameter**
0.55 in
14.0 mm
- Overall Length**
8.01 in
203 mm
- Handle**
G-10



Stop Lock

Butch Vallotton is one of the premier makers of high-end custom folders and automatic knives. He was also the first folder maker to use a blade's thumb stud as a stop pin for the lock. Our Vallotton Sub-Hilt honors this innovation and is the only Spyderco to feature both a thumb stud and our Trademark Round Hole. Its premium CPM S30V blade combines hollow-ground primary bevels with a faceted flat-ground tip for a superior synthesis of cutting performance and point strength. The precisely crafted handle combines brushed stainless bolsters and a sub-hilt with contoured, dove-tailed, polished G-10 scales. It also houses the knife's LinerLock mechanism and features a four-position clip for all possible carry configurations.

Dynamic synthesis of innovation, aesthetics, and high-performance function, the Parata sets a new standard in folding knife design. The brainchild of automotive engineer and knife enthusiast Paul Alexander, it offers incredible cutting performance in a stylish, ergonomic package. Its stunning VG-10 blade has a pronounced belly, a high flat grind, and a broad profile that creates a highly functional integral guard. It is linked to a sleek, linerless handle with Spyderco's patented Stop Lock™—a high-strength, extremely user friendly lock mechanism that releases by lifting a spring-loaded toggle. To ensure discreet carry and instant access, the Parata's textured G-10 scales house a reversible deep-pocket wire clip that complements the knife's symmetrical design to make all aspects of its carry and operation completely ambidextrous.

Bradley Folder™ 2 C134CFP2

- Edge Length**
3.42 in
87 mm
- Blade Length**
3.66 in
93 mm
- Made in Taiwan**
- Closed**
4.82 in
122 mm
- Lock**
LinerLock
- Weight**
4.5 oz
128 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
CPM M4
- Grind**
Hollow
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔↔↕
- Hole Diameter**
0.47 in
12.0 mm
- Overall Length**
8.48 in
215 mm
- Handle**
Carbon Fiber/
G-10 Laminate

Roc™ C177GP

- Edge Length**
2.76 in
70 mm
- Blade Length**
3.10 in
79 mm
- Made in Japan**
- Closed**
4.67 in
119 mm
- Lock**
LinerLock
- Weight**
4.3 oz
122 g
- Blade Thickness**
0.118 in
3.0 mm
- Steel**
VG-10
- Grind**
Saber
- Edge Configuration**
PlainEdge
- Carry Options**
↕↔
- Hole Diameter**
0.43 in
11.0 mm
- Overall Length**
7.77 in
197 mm
- Handle**
G-10

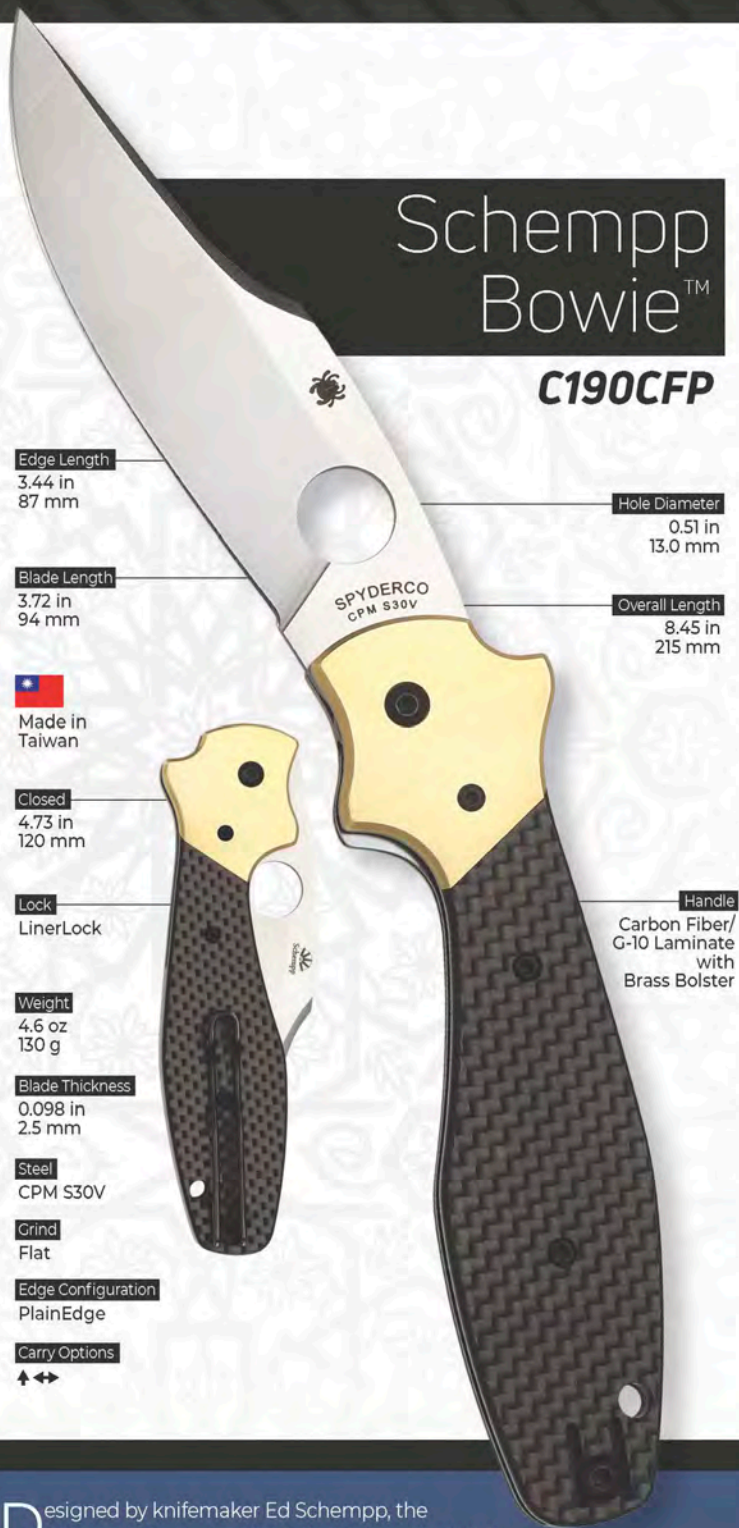
Like Spyderco, custom knifemaker Gayle Bradley is passionate about making even the best things better. Building on the success of his popular Bradley Folder, his Bradley Folder 2 is slimmer, lighter, and has more refined ergonomics than the original. All its core features are still there in force, including a high-performance hollow-ground CPM M4 blade, full skeletonized stainless steel liners, a high-strength LinerLock mechanism, carbon fiber/G-10 laminate scales, and a four-position black hourglass clip that presents a full range of carry preferences.

Ukrainian-born Serge Panchenko's Roc combines a unique cleaver-style blade with a gracefully curved handle. The VG-10 stainless steel blade is saber ground for strength and is matched up with a sturdy Walker LinerLock mechanism. The handle's skeletonized full stainless steel liners and textured black G-10 scales are assembled with open-backed construction for light weight and ease of cleaning. A reversible deep-pocket wire clip allows for tip-up carry on either side of the body.

Ethnic Series

Schempp Bowie™

C190CFP



Edge Length
3.44 in
87 mm

Blade Length
3.72 in
94 mm


Made in
Taiwan

Closed
4.73 in
120 mm

Lock
LinerLock

Weight
4.6 oz
130 g

Blade Thickness
0.098 in
2.5 mm

Steel
CPM S30V

Grind
Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.45 in
215 mm

Handle
Carbon Fiber/
G-10 Laminate
with
Brass Bolster

Designed by knifemaker Ed Schempp, the Schempp Bowie translates the style and spirit of the classic American Bowie into a functional folder optimized for everyday carry. Its CPM S30V blade has an iconic clip-point profile and a flat grind for superior cutting performance. It tucks into a coffin-shaped handle that features skeletonized stainless steel liners, textured carbon fiber/G-10 laminate scales, a solid steel backspacer, and dovetailed old-school brass bolsters with an integral double guard. A LinerLock mechanism and a reversible deep-pocket wire clip complete this state-of-the-art expression of this American classic.

Specialty





Chinook™ 4

C63GP4

Karahawk™ Black Blade

C170GBBKP



Hole Diameter
0.51 in
13.0 mm

Made in Japan

Handle
G-10

Weight
3.8 oz
108 g

Blade Thickness
0.098 in
2.5 mm

Steel
VG-10

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↕↔

Edge Length
2.00 in
51 mm

Blade Length
2.29 in
58 mm

Overall Length
6.50 in
165 mm

Closed
4.50 in
114 mm

Lock
Back Lock

Edge Length
3.68 in
93 mm

Blade Length
3.89 in
99 mm

Made in Japan

Closed
5.00 in
127 mm

Lock
PowerLock

Weight
5.6 oz
159 g

Blade Thickness
0.138 in
3.5 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔



Hole Diameter
0.55 in
14.0 mm

Overall Length
8.89 in
226 mm

Handle
G-10



PowerLock

Many knife users regard the Southeast Asian karambit as the ultimate defensive tool. They also understand the importance of light discipline in tactical environments. The all-black Karahawk is tailor-made for these specialized needs. Its VG-10 stainless steel blade and stainless steel handle liners feature a non-reflective titanium carbonitride (TiCN) coating. The knife's ambidextrous tip-up pocket clip and all other handle hardware also boast a matching black finish. Its other features include a sturdy BackLock mechanism, Trademark Round Hole, and an Emerson Opener for high-speed deployment.

Designed by noted personal-defense expert Master at Arms James Keating, the original Spyderco Chinook distilled the quintessential qualities of the classic American Bowie Knife into a supremely capable all-purpose folding knife. The revolutionary Chinook 4 not only revives that groundbreaking design, but elevates it to all-new levels of perfection. Leaner and sleeker than its predecessors, the Chinook 4's lines feature a dramatically swept full-flat-ground clip-point blade made from CPM S30V stainless steel. Its signature handle is built with skeletonized full stainless steel liners, a stainless back spacer, and textured G-10 scales. Longer and narrower than the original handle design, it is also home to a patented PowerLock™—an advanced lock mechanism that combines extreme strength with smooth operation. A reversible hourglass clip provides left or right-side tip-up carry and makes every aspect of this knife completely ambidextrous.



P'Kal™

C103GP

Edge Length
2.78 in
71 mm

Blade Length
2.95 in
75 mm


Made in
USA

Closed
4.40 in
112 mm

Weight
3.7 oz
105 g

Blade Thickness
0.125 in
3.2 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔

Hole Diameter
0.49 in
12.5 mm

Overall Length
7.35 in
187 mm

Lock
Ball Bearing Lock

Handle
G-10

P'Kal

Trainer

C103TR

Edge Length
2.78 in
71 mm

Blade Length
2.95 in
75 mm


Made in
USA

Closed
4.40 in
112 mm

Weight
3.7 oz
105 g

Blade Thickness
0.125 in
3.2 mm

Steel
440C

Grind
N/A

Edge Configuration
Blunted

Carry Options
↕↔

Hole Diameter
0.49 in
12.5 mm

Overall Length
7.35 in
187 mm

Lock
Ball Bearing Lock

Handle
G-10

Meaning "to rip" in Visayan dialect, "pikal" is a devastatingly effective system of Filipino martial arts tactics and the inspiration for the Spyderco P'Kal folding knife. Its PlainEdge blade is flat ground from CPM S30V stainless steel and features a slightly curved edge for impressive cutting power. Spyderco's Trademark Round Hole and a removable Emerson Opening feature provide amazingly fast one-handed blade opening, either manually or by hooking the Emerson feature on the pocket during the draw. Designed by former undercover narcotics officer and close-combat instructor Craig Douglas (aka "Southnarc"), the P'Kal is a "reverse-edge" tool that is ergonomically designed to be held with the sharpened edge facing inward toward the user to facilitate powerful pulling cuts. The backbone of the P'Kal's handle is a pair of skeletonized full stainless steel liners. They are capped by textured black G-10 laminate scales and house Spyderco's patented Ball Bearing Lock—an extremely strong lock mechanism that is also completely ambidextrous.

To support all appropriate carry and deployment methods, the P'Kal also features a reversible steel wire clip that provides tip-up, edge-forward and edge-back carry on both the left and right sides.

A defensive tool is useless without the skills to power it, and the best way to develop those skills is with proper training equipment. The P'Kal Trainer is mechanically identical to its live-blade counterpart, but features a blunted edge and rounded point to allow safe contact with a training partner. The multiple holes in the blade make its weight comparable to the live version and, along with its bright red G-10 handles, easily identify it as a training tool. Fully configurable for any tip-up carry position and featuring the same removable Emerson Opening feature, the P'Kal Trainer allows you to integrate all phases of your training—carry, deployment, and contact tactics—into a seamless flow.

Yojimbo™ 2

C85GP2



Edge Length
2.95 in
75 mm

Blade Length
3.20 in
81 mm

Weight
4.2 oz
119 g

Blade Thickness
0.145 in
3.7 mm

Steel
CPM S30V

Grind
Hollow

Edge Configuration
Plain Edge

Carry Options
↕↔↔

Hole Diameter
0.49 in
12.5 mm

Overall Length
7.69 in
195 mm

Handle
G-10

Lock
Compression Lock

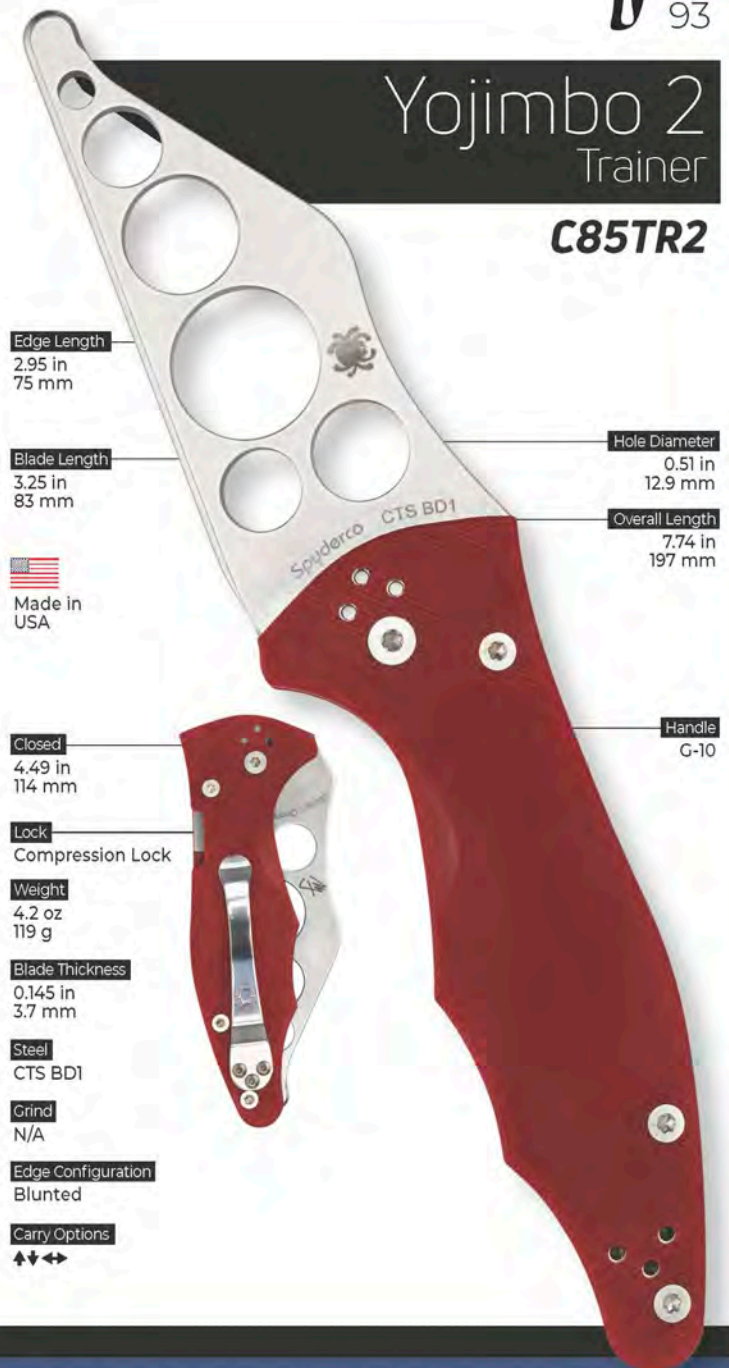
Closed
4.49 in
114 mm

Made in USA

Yojimbo 2

Trainer

C85TR2



Edge Length
2.95 in
75 mm

Blade Length
3.25 in
83 mm

Weight
4.2 oz
119 g

Blade Thickness
0.145 in
3.7 mm

Steel
CTS BD1

Grind
N/A

Edge Configuration
Blunted

Carry Options
↕↔↔

Hole Diameter
0.51 in
12.9 mm

Overall Length
7.74 in
197 mm

Handle
G-10

Lock
Compression Lock

Closed
4.49 in
114 mm

Made in USA

Designed by personal-defense trainer Michael Janich, the Yojimbo 2 is an evolved expression of his original Spyderco Yojimbo design, which pioneered the application of the Wharncliffe blade in tactical folders. The refined ergonomics of the Yojimbo 2 complement the natural contours of the hand, ensuring maximum surface contact and positive control. They also encourage a thumb-forward grip and make the CPM S30V blade a natural extension of the hand. The straight cutting edge of the hollow-ground blade offers extreme cutting performance by transferring power all the way to the tip and ensures improved point strength. Nested stainless steel liners provide structural strength and form the backbone of the knife's high-strength Compression Lock mechanism. Textured G-10 scales and a four-position clip guarantee a non-slip grip and rapid deployment from all carry positions.

The only way to develop usable defensive knife skills is through safe, controlled contact training with a partner. To do that, you need a training tool that accurately replicates all aspects of your actual carry knife—except its sharp edge and point. The Yojimbo 2 Trainer is mechanically identical to its live-blade counterpart, but features a full-thickness CTS BD1 stainless steel blade that is carefully radiused to allow safe contact. Strategically machined holes in the blade lighten it to match the weight of the live knife (to within two grams) and, along with textured red G-10 scales, clearly identify this knife as a training tool. Its four-position clip allows it to replicate all the carry options of the live knife to support high-speed in-fight deployment training.

Prestige



To many people, knives are much more than mere cutting tools; they are vivid reflections of an individual's character, status, and personal tastes. Just as a luxury watch tells far more than the correct time, a sophisticated knife design reveals a lot about the person who carries it. Specifically created for the discriminating lady or gentleman who wants to make a statement, Spyderco's Prestige knives will allow you to speak volumes without saying a word.



Paysan™ C238TIP

Drunken™ C235CFTIP

Edge Length
3.70 in
94 mm

Blade Length
3.88 in
99 mm

Edge Length
3.45 in
88 mm

Blade Length
3.45 in
88 mm

Hole Diameter
0.51 in
13.0 mm

Overall Length
8.74 in
222 mm

Handle
Titanium

Closed
4.86 in
123 mm

Lock
R.I.L.

Weight
4.4 oz
125 g

Blade Thickness
0.157 in
4.0 mm

Steel
CPM S90V

Grind
Saber

Edge Configuration
PlainEdge

Carry Options
↑ →

Made in Taiwan

Edge Length
3.45 in
88 mm

Hole Diameter
0.47 in
12.0 mm

Overall Length
8.00 in
203 mm

Handle
Titanium/
Carbon Fiber

Closed
4.61 in
117 mm

Lock
R.I.L.

Weight
3.8 oz
108 g

Blade Thickness
0.138 in
3.5 mm

Steel
CPM S90V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ →

Made in Taiwan

The Paysan is an exquisitely crafted folding knife based on the custom creation of renowned knifemaker Peter Rassenti. French for "peasant" or "farmer," the Paysan (pronounced pie-zaan) is, paradoxically, an incredibly sophisticated design. Its uniquely shaped, saber-ground blade is crafted from 4mm-thick (.157-inch) CPM S90V particle metallurgy stainless steel and features a fully accessible Trademark Round Hole for ambidextrous, one-handed opening. The blade pivots on ball-bearing washers for an ultra-smooth action and is housed in a one-piece handle machined from solid titanium—to include its high-strength Reeve Integral Lock (R.I.L.) mechanism. A stainless steel interface in the lock yields a long service life and also functions as an overtravel stop. To keep the Paysan poised for instant access, it includes an hourglass pocket clip configured for right-side, tip-up carry.

Dmitry Sinkevich is one of the hottest custom makers in the knife industry today. His first Spyderco collaboration, the Drunken, showcases his ability to combine artistic design and unparalleled craftsmanship with practical function. The blade of this knife is full-flat ground from CPM S90V stainless steel and features a tumbled finish. It is paired with a stylishly ergonomic handle that includes a titanium scale on one side and a solid carbon fiber scale and nested stainless steel liner on the other. The titanium scale is "webbed" to reduce weight and forms the basis for the knife's Reeve Integral Lock (R.I.L.) mechanism, which includes a long-wearing stainless steel interface. Both scales are meticulously machined with the intricate "drunken" texture that gives the knife its name and are accented by a matching color-anodized backspacer, pivot assembly, and right-side, tip-up pocket clip.



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Chaparral™ Carbon Fiber

C152CFP

Edge Length
2.35 in
60 mm

Hole Diameter
0.51 in
13.0 mm

Blade Length
2.80 in
71 mm

Overall Length
6.40 in
163 mm

 **Made in Taiwan**

Handle
Carbon Fiber/
G-10 Laminate

Closed
3.60 in
91 mm

Lock
Back Lock

Weight
2.5 oz
71 g

Blade Thickness
0.077 in
1.9 mm

Steel
CTS XHP

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Chaparral Raffir® Noble

C152RNP

Edge Length
2.35 in
60 mm

Hole Diameter
0.51 in
13.0 mm

Blade Length
2.80 in
71 mm

Overall Length
6.40 in
163 mm

 **Made in Taiwan**

Handle
Raffir Noble

Closed
3.60 in
91 mm

Lock
Back Lock

Weight
2.3 oz
65 g

Blade Thickness
0.079 in
2.0 mm

Steel
CTS XHP

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Chaparral

The Chaparral is a plant native to the Western U.S. that is known for its ability to regenerate after harsh weather conditions and even wildfires. Its resilient spirit makes it a fitting namesake for Spyderco's Chaparral series, which uses a single design format to highlight distinctive handle materials and texture patterns. The original Chaparral expresses this design with stunning carbon fiber/G-10 laminate scales.

This striking expression of the Chaparral model showcases Raffir Noble scales. Manufactured in Denmark, Raffir Noble is a beautiful composite material that encapsulates metal mesh in a translucent, smoke-colored epoxy resin. When machined and polished, the random patterns of the mesh are revealed to yield a unique, semi-transparent, three-dimensional pattern. All other details of this knife are consistent with the Chaparral family, including a full-flat-ground CTS XHP blade, a sturdy back lock mechanism, and a reversible deep-pocket wire clip configured for tip-up carry.

Chaparral Lightweight

C152PGY

Edge Length
2.35 in
60 mm

Hole Diameter
0.51 in
13.0 mm

Blade Length
2.80 in
71 mm

Overall Length
6.40 in
163 mm


Made in
Taiwan

Handle
FRN

Closed
3.60 in
91 mm

Lock
Back Lock

Weight
2.1 oz
60 g

Blade Thickness
0.079 in
2.0 mm

Steel
CTS XHP

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

The Chaparral Lightweight offers the same refined design theme and functionality as the other members of the Chaparral family, but with a simple, reliable, and affordable injection-molded handle. Its tough fiberglass-reinforced-nylon (FRN) construction minimizes weight and offers the high-traction advantages of our Bi-Directional Texturing pattern. Like the other versions of the Chaparral, its defining features include a full-flat-ground CTS XHP stainless steel blade, a fully accessible Trademark Round Hole for ambidextrous one-handed opening, a sturdy back lock mechanism, and a reversible deep-pocket wire clip for discreet left or right-side tip-up carry.



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alzheimer's association

Spyderco will donate approximately 5% of sales of the Sage series to the Colorado Chapter of the Alzheimer's Association. The Alzheimer's Association is the leading voluntary health organization in dementia care, support and research. Their mission is to eliminate Alzheimer's disease through the advancement of research; to provide and enhance care and support for all affected; and to reduce the risk of dementia through the promotion of brain health. Contributions to the Alzheimer's Association provide care and support to families in Colorado coping with Alzheimer's disease as well as fund national programs and research to ultimately find a cure. Visit www.alz.org/co to learn more about how your support makes a difference.

Sage™ 5 Lightweight

C123PBK

Edge Length
2.63 in
67 mm

Blade Length
3.00 in
76 mm

Made in
Taiwan

Closed
4.17 in
106 mm

Lock
Compression
Lock

Weight
2.9 oz
82 g

Blade Thickness
0.118 in
3.0 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.13 in
181 mm

Handle
FRN

Sage 5 Compression Lock

C123CFPCL

Edge Length
2.64 in
67 mm

Blade Length
3.00 in
76 mm

Made in
Taiwan

Closed
4.17 in
106 mm

Lock
Compression
Lock

Weight
3.1 oz
88 g

Blade Thickness
0.118 in
3.0 mm

Steel
CPM S30V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.17 in
182 mm

Handle
Carbon Fiber/
G-10 Laminate

Sage

Spyderco's popular Sage Series is a distinctive family of folding knives that uses a single design theme to showcase influential lock designs and honor their inventors. Highlighting our own patented Compression Lock, the Sage 5 is so popular we decided to take it a step further by offering it in a lightweight format. Its injection-molded FRN scales have a Bi-Directional Texture pattern for a non-slip grip and are home to nested, skeletonized stainless steel liners, a reversible deep-pocket wire clip, and a full-flat-ground CPM S30V blade. Weighing 13 percent less than the standard Sage 5, the Lightweight version also sports a special bushing that ensures precise pivot tensioning and an ultra-smooth action.

The Sage 5 highlights Spyderco's own Compression Lock—a patented high-strength lock mechanism that is radically different from a LinerLock. In the Sage 5, the skeletonized stainless steel liners that form the framework of this lock are nested into textured carbon fiber/G-10 laminate scales to create an open-backed structure that reduces weight and allows easy cleaning. A reversible deep-pocket wire clip provides convenient ambidextrous tip-up carry and keeps the full-flat-ground CPM S30V blade always immediately accessible.



Caly™ 3.5

ZDP-189

C144CFPE

- Edge Length: 3.08 in / 78 mm
- Blade Length: 3.40 in / 86 mm
- Made in Japan
- Closed: 4.25 in / 108 mm
- Lock: Back Lock
- Weight: 3.1 oz / 88 g
- Blade Thickness: 0.118 in / 3.0 mm
- Steel: ZDP-189/420J2
- Grind: Full-Flat
- Edge Configuration: PlainEdge
- Carry Options: ↑ ↔
- Hole Diameter: 0.49 in / 12.5 mm
- Overall Length: 7.65 in / 194 mm
- Handle: Carbon Fiber

Centofante™ 3

C66PBK3

- Edge Length: 3.04 in / 77 mm
- Blade Length: 3.14 in / 80 mm
- Made in Japan
- Closed: 4.5 in / 114 mm
- Lock: Back Lock
- Weight: 2.5 oz / 71 g
- Blade Thickness: 0.079 in / 2.0 mm
- Steel: VG-10
- Grind: Hollow
- Edge Configuration: PlainEdge
- Carry Options: ↑ ↓ ↔
- Hole Diameter: 0.45 in / 11.5 mm
- Overall Length: 7.64 in / 194 mm
- Handle: FRN

The Caly 3.5 Carbon Fiber stretches the format of Spyderco's classic carbon-fiber-handled Caly 3 to a more hand-filling size and a 3.5-inch blade. It features the same premium san mai (three-layer) blade construction with a core of super-high-carbon ZDP-189 steel surrounded by layers of tough 420J2. The resulting blade offers both strength and world-class cutting performance and is joined to a handle featuring full skeletonized stainless steel liners, carbon fiber scales, and a robust back lock mechanism.

Widely known in the knife industry as the "Godfather of Knifemaking," the late Frank Centofante was highly respected for his elegant designs, integrity, and painstaking craftsmanship. The Centofante 3 captures the spirit of his custom designs and translates it into a practical working folder with a hollow-ground VG-10 blade, FRN handle, and a sturdy back lock mechanism. The handle features an inlaid Spyderco "bug" accent and an adjustable clip that can be positioned for right-side tip-up or tip-down carry.

Non-Locking

Non-locking pocketknives were the first knives to combine the convenience and ease of carry of folding construction with the utility of a sharp cutting edge. The first knives of this kind were friction folders. Like traditional straight razors, friction folders usually have a tab that extends from the tang of the blade that serves as a lever to open the knife. In the open position, this tab also indexes against the back of the handle where pressure from the user's hand holds it in place to stabilize the blade during use.

Slip Joint

The most common type of non-locking folder is a slipjoint, which uses spring pressure to keep the blade open during use. When the knife is opened, a spring in the back of the handle applies pressure against a flat spot on the tang of the blade, holding it firmly in place. An excellent tool for most cutting chores, slipjoints are also socially friendly and legally permissible almost everywhere.

SLIPIT™

Spyderco's distinctive SLIPIT knives revolutionized the concept of non-locking folders by combining an improved notched-joint spring mechanism, a pocket clip for convenient carry, and one-handed operation via our Trademark Round Hole to set a new standard in pocketknife performance. SLIPIT knives also feature an index finger choil that provides a comfortable purchase for the index finger during use and helps prevent accidental closure of the blade.



UK Penknife™ Leaf-Shaped

C94PBK



UK Penknife Drop-Point

C94PBK3



UK Penknife

The UK Penknife was developed after the United Kingdom prohibited the carry of folding knives with locking blades. It combines the defining features of Spyderco's revolutionary CLIPIT® knives—a pocket clip for convenient carry and our Trademark Round Hole for easy, ambidextrous one-handed opening—with an improved, non-locking notch-joint mechanism. This uniquely functional knife is available with either a leaf-shaped or drop-point blade design, both featuring opposing jimping on the thumb ramp and index-finger choil for positive control. The UK Penknife is proudly manufactured in Spyderco's Golden, Colorado factory using premium US-made CTS BD1N and CPM S110V blade steels.



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UK Penknife CPM S110V

C94PDBL

Edge Length
2.58 in
66 mm

Hole Diameter
0.48 in
12.2 mm

Blade Length
2.95 in
75 mm

Overall Length
6.90 in
175 mm



Made in USA

Closed
3.95 in
100 mm

Handle
FRN

Lock
SLIPIT

Weight
1.7 oz
48 g

Blade Thickness
0.098 in
2.5 mm

Steel
CPM S110V

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Urban™

C127PBK

Edge Length
2.33 in
59 mm

Hole Diameter
0.47 in
12.0 mm

Blade Length
2.61 in
66 mm

Overall Length
6.06 in
154 mm



Made in Italy

Closed
3.45 in
88 mm

Handle
FRN

Lock
SLIPIT

Weight
2.0 oz
57 g

Blade Thickness
0.114 in
2.9 mm

Steel
N690Co

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Steel connoisseurs will appreciate this UK Penknife featuring state-of-the-art CPM S110V blade steel and a midnight blue FRN handle.

The perfect cutting companion for city dwellers, the Urban Lightweight SLIPIT provides the advantages of clip carry and one-hand opening, but with a socially friendly non-locking mechanism. Its leaf-shaped blade is full-flat ground from N690Co stainless steel for outstanding edge geometry and features an index-finger choil to help prevent unintentional closure during use. The textured, fiberglass-reinforced-nylon handle keeps it feather light while still providing a full, secure grip. A reversible, deep-pocket wire clip allows convenient tip-up carry.

Squeak™

C154PBK

Edge Length
1.75 in
44 mm

Blade Length
2.00 in
51 mm

Hole Diameter
0.47 in
12.0 mm

Overall Length
5.05 in
128 mm

Handle
FRN

 Made in Italy

Closed
3.05 in
77 mm

Lock
SLIPIT

Weight
1.7 oz
48 g

Blade Thickness
0.118 in
3.0 mm

Steel
N690Co

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Squeak

The Squeak is a scaled-down version of the UK Penknife that packs impressive cutting ability into a pint-sized package. Its full-flat-ground, non-locking blade is made from Böhler-Uddeholm N690Co Cobalt-enhanced steel—a material prized for its corrosion resistance and edge-holding characteristics. It also features an index-finger choil with textured jimping that establishes a secure grip and provides an extra measure of safety against accidental closure. The Squeak's textured handle is injection molded from fiberglass-reinforced nylon (FRN) and features a deep-pocket wire clip that is reversible for left or right-side tip-up carry.

Squeak

Pink

C154PPN

Edge Length
1.75 in
44 mm

Blade Length
2.00 in
51 mm

Hole Diameter
0.47 in
12.0 mm

Overall Length
5.05 in
128 mm

Handle
FRN

 Made in Italy

Closed
3.05 in
77 mm

Lock
Slipit

Weight
1.7 oz
48 g

Blade Thickness
0.118 in
3.0 mm

Steel
N690Co

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Pink Heals' mission is to provide communities with a program that supports people in need on a personal level in partnership with public safety and local businesses. For more information, please visit pinkheals.com.



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Dog Tag Folder Gen4

C188ALP



Dog Tag Folder Carbon Fiber

C188CFBBKP



Dog Tag Folder

Size does matter, and sometimes smaller is better. That's definitely the case with the Dog Tag Folder. Based on one of knifemaker Serge Panchenko's most popular designs, this diminutive non-locking folder ensures that you're never without a sharp edge.

Based on Panchenko's fourth generation design, this cutting tool features twin, matte-finished aluminum handle scales for a comfortable, secure grip and enhanced protection of the blade's sharp edge. It features an integral spring bar and ball-bearing detent that help hold the blade in place in both the open and closed positions, but do not mechanically lock it.

The blade is double-beveled and saber-ground to provide a symmetrical edge angle that is easily sharpened and allows greater control during use. Precision machined from American-made CTS BD1 stainless steel, the sheepfoot blade features a Spyderco Trademark Round Hole.

This popular design features a one-piece handle machined from durable and visually striking carbon fiber/G-10 laminate. Its single-beveled blade is chisel-ground from CPM S30V stainless and, along with the knife's other metal hardware, features a non-reflective black titanium carbonitride coating. An inlaid stainless steel spring in the handle provides tension for the detent mechanism, which keeps the blade fully opened or closed, but does not lock it.

Roadie™

C189P

Hole Diameter
0.17 in
4.3 mm

Overall Length
5.08 in
129 mm

Handle
FRN

Lock
Slip Joint

Edge Length
1.72 in
44 mm

Blade Length
2.09 in
53 mm

Weight
1.0 oz
28 g



Made in Italy

Blade Thickness
0.112 in
2.9 mm

Steel
N690Co

Closed
2.99 in
76 mm

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
Clipless

C189PBK-Black
C189PBL-Blue
C189PGY-Gray
C189POR-Orange
C189PRD-Red

Edge Length
2.07 in
53 mm

Blade Length
2.30 in
58 mm

Weight **Blade Thickness**
1.4 oz 0.087 in
40 g 2.2 mm

Edge Length
1.44 in
37 mm

Blade Length
1.60 in
41 mm

Weight **Blade Thickness**
0.6 oz 0.071 in
17 g 1.8 mm

Edge Length
1.14 in
29 mm

Blade Length
1.27 in
32 mm

Weight **Blade Thickness**
0.4 oz 0.071 in
11 g 1.8 mm



Made in China

Lock
Slip Joint

Steel
3Cr13

Grind
Full-Flat

Edge Configuration
Plain Edge

Handle
Stainless

Carry Options
Clipless



105

Grasshopper

C138P

Overall Length
5.07 in
129 mm

Closed Length
2.77 in
70 mm

HoneyBee™

C137P

Overall Length
3.66 in
93 mm

Closed Length
2.06 in
52 mm

Bug™

C133P

Overall Length
2.90 in
74 mm

Closed Length
1.63 in
41 mm

Bug Knives

In early 2013, the Transportation Security Administration (TSA) announced a plan to once again allow knives on airplanes. Although the plan was later withdrawn, Spyderco was ready for it with a unique new non-locking design called the Roadie. In essence a highly evolved penknife, the Roadie's full-ground sheepfoot-style blade features a "Double Dent™" for fingernail-free, easy two-handed opening. An improved notched-joint mechanism holds the blade open during use and is backed by a subtle index-finger choil to prevent accidental closure. Contoured fiberglass-reinforced-nylon (FRN) scales and strategically placed jimping (grooves) on the choil and spine provide comfortable ergonomics that enable this knife to perform well beyond its size. Sure to set a new standard in modern pocketknives, the Roadie is available in a variety of colors.

Spyderco's popular micro-sized slipjoints are impressively sharp, fully functional folding knives. Their stainless steel handles offer the perfect palette for engraving and the Trademark Round Holes in their blades allow easy two-handed opening. All three include lanyard holes for attachment to a keychain or lanyard.

GRASSHOPPER — Amazingly capable, yet still a pleasure to carry, the Grasshopper redefines the classic non-locking pocketknife.

HONEYBEE — Perfectly sized for in-pocket carry, the Honeybee is a traditional slipjoint folder with true Spyderco style.

BUG — The smallest folder we make, the Bug is still fully functional and plenty sharp.

ClipiTool™

Multi-function pocketknives are nothing new. Unfortunately, neither are chipped fingernails, difficult-to-open tools, and knives that get lost at the bottom of your pocket. Spyderco's revolutionary ClipiTool models change all that by elevating the concept of the traditional multi-blade pocketknife with the addition of the pocket clip and convenient Trademark Round Hole of our revolutionary CLIPIT® designs. The result is a versatile, conveniently carried, easy-to-open family of knives that instantly transforms you into a jack of all trades.





ClipiTool Standard™

C208GP

Edge Length
3.05 in
77 mm

Blade Length
3.50 in
89 mm

Made in China

Closed
4.40 in
112 mm

Lock
LinerLock

Weight
4.2 oz
119 g

Blade Thickness
0.094 in
2.4 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↕

Bottle Opener

Can Opener

Blade
1.45 in
37 mm

Length
5.85 in
149 mm

Blade
1.43 in
36 mm

Length
5.83 in
148 mm

Lock
Slip Joint

Hole Diameter
0.51 in
13.0 mm

Overall Length
7.90 in
201 mm

Handle
G-10

ClipiTool Rescue™

C209GS

Edge Length
3.15 in
80 mm

Blade Length
3.61 in
92 mm

Made in China

Closed
4.40 in
112 mm

Lock
LinerLock

Weight
4.2 oz
119 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
SpyderEdge

Carry Options
↕↕↕

Hook

Screwdriver

Blade
1.96 in
50 mm

Length
6.36 in
162 mm

Blade
1.10 in
28 mm

Length
5.50 in
140 mm

Lock
Slip Joint

Hole Diameter
0.51 in
13.0 mm

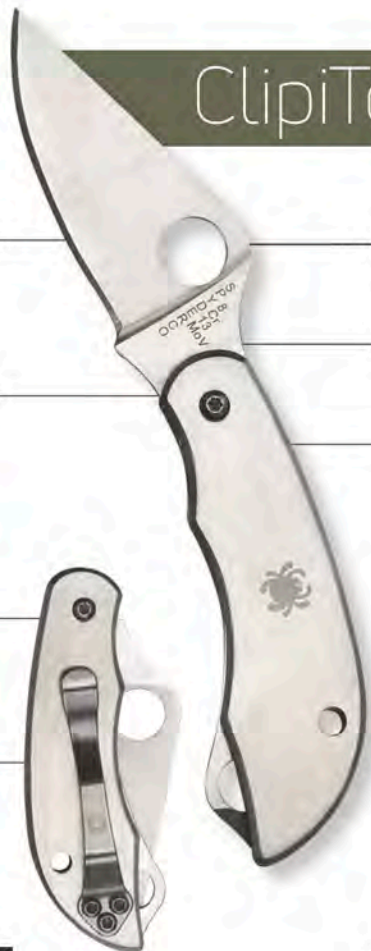
Overall Length
8.01 in
203 mm

Handle
G-10

Spyderco's three-bladed ClipiTool combines the versatility of the traditional multi-function folder with the advantages of clip carry and an easy opening Trademark Round Hole in every blade. The ClipiTool Standard features a full-flat-ground, leaf-shaped primary blade, a can opener/small screwdriver, and a bottle opener/wire stripper/large screwdriver. The PlainEdge primary blade locks open via a LinerLock mechanism, while the other two non-locking blades are held by classic slipjoint spring mechanisms. All three blades are precision machined from 8Cr13MoV stainless steel and housed in a handle with nested stainless steel liners and textured black G-10 scales. A two-position hourglass clip provides the option of right-side tip-up or tip-down carry.

The ClipiTool Rescue is a distinctly modern take on the concept of the multi-bladed pocketknife optimized for use as a rescue tool. Its locking primary blade has a blunt-tipped sheepfoot profile and a fully serrated SpyderEdge cutting edge for maximum performance on fibrous materials. It is supported by a locking rescue hook that is ideal for safely removing the clothing and boots of injured persons. A non-locking, hollow-ground screwdriver blade rounds out the selection of tools and provides an additional level of functionality. All three blades are crafted from 8Cr13MoV stainless steel and include a Trademark Round Hole for quick, easy, one-handed access. Sturdy stainless steel liners form the foundation of the knife's two LinerLock mechanisms and a solid anchor for an hourglass pocket clip that offers right-side tip-up or tip-down carry. They are nested into textured G-10 scales to keep the knife thin and pocket friendly while ensuring a secure, highly ergonomic, non-slip grip.

ClipiTool



Edge Length
1.75 in
44 mm

Hole Diameter
0.35 in
8.9 mm

Overall Length
4.59 in
117 mm

Blade Length
2.02 in
51 mm

Handle
Stainless

Made in China

Lock
Slip Joint

Closed
2.57 in
65 mm

Weight
1.9 oz
54 g

Blade Thickness
0.079 in
2.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↕ ↗

C169P Scissors



Blade
2.03 in
52 mm

Overall Length
4.60 in
117 mm

C176P&S with Serrated Blade



Blade
2.00 in
51 mm

Overall Length
4.57 in
116 mm

Blade
2.00 in
51 mm

Overall Length
4.57 in
116 mm

C175P Bottle Opener & Screwdriver

ClipiTool

ClipiTool series is a special family of tools that combine a high-performance cutting edge with the added convenience and functionality of other tools. Unlike traditional multi-function pocketknives, they feature pocket clips for convenient carry and easy access. Their broad, full-flat-ground blades offer unrivaled cutting performance and include a finger choil for increased safety during use. Trademark Round Holes in the blades and non-locking secondary tools allow easy two-handed opening without the frustration of traditional nail nicks. A fresh approach to tackling everyday chores, the ClipiTool family sets a new standard in utilitarian convenience.



Value Folders



Spyderco Value Folders are a unique breed of knives that truly live up to their name. They proudly showcase all the high-performance features that define our premium CLIPIT folders, but at prices that comfortably fit any budget. Perfect for novice knife buyers and as gifts for those you might want to “convert” into knife enthusiasts, these highly affordable cutting tools are equally popular with experienced users who prefer them for hard-use cutting chores. Whether you’re a knife newbie or a seasoned expert, you won’t find a better “bang for your buck” anywhere.





112

Insistent™

C246GP

Edge Length
2.12 in
54 mm

Blade Length
2.47 in
63 mm

Made in China

Closed
3.72 in
94 mm

Lock
LinerLock

Weight
4.0 oz
113 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕ ↔



Hole Diameter
0.50 in
12.7 mm

Overall Length
6.09 in
155 mm

Handle
G-10



C246GP

C246GPS

Emphasis™

C245GP

Edge Length
3.20 in
81 mm

Blade Length
3.58 in
91 mm

Made in China

Closed
4.82 in
122 mm

Lock
LinerLock

Weight
5.2 oz
147 g

Blade Thickness
0.121 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕ ↔



Hole Diameter
0.50 in
12.7 mm

Overall Length
8.31 in
211 mm

Handle
G-10



C245GP

C245GPS

Since its introduction, the Spyderco Efficient™ has earned a loyal following among knife enthusiasts who appreciate a versatile folder that is both pocket and budget friendly. It has also inspired demand for a smaller "gentleman's" version that carries even more discreetly. The answer to that calling is the Insistent, which scales the Efficient down by about 14 percent and adds a reversible deep-pocket wire clip oriented for tip-up carry. All other features are consistent with its bigger brother, including a full-flat-ground 8Cr13MoV stainless steel blade, a choice of PlainEdge or CombinationEdge configurations, skeletonized stainless steel liners, a stainless steel backspacer, a sturdy LinerLock mechanism, and textured G-10 scales.

True to its name, the Emphasis takes all the confirmed features and benefits of the best-selling Efficient and "emphasizes" them, while keeping the design's "cockpit"—the key dimensional relationships of the pivot, lock, and Trademark Round Hole—consistent with the original. Its full-flat-ground 8Cr13MoV stainless steel blade is available with a choice of PlainEdge or a partially serrated CombinationEdge and is backed by skeletonized stainless steel liners, a stainless steel backspacer, a sturdy LinerLock mechanism, and textured G-10 scales. To allow discreet, tip-up carry, it also features a black-coated deep-pocket wire clip that is reversible for left or right-handed users.



Efficient

C216GP



Edge Length
2.65 in
67 mm

Blade Length
2.98 in
76 mm

Hole Diameter
0.50 in
12.7 mm

Overall Length
7.07 in
180 mm

Handle
G-10

Made in China

Closed
4.09 in
104 mm

Lock
LinerLock

Weight
4.1 oz
116 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕ ↔

Efficient Black Blade

C216GPBBK



Edge Length
2.57 in
65 mm

Blade Length
2.98 in
76 mm

Hole Diameter
0.50 in
12.7 mm

Overall Length
7.07 in
180 mm

Handle
G-10

Made in China

Closed
4.09 in
104 mm

Lock
LinerLock

Weight
4.1 oz
116 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕ ↔

C216GPBBK
C216GPSBBK

Efficient

The Efficient's compact, ergonomic design centers around a full-flat-ground drop-point blade made from 8Cr13MoV stainless steel. Its broad profile has a gently curved spine that flows seamlessly into the handle, which is built with full, skeletonized stainless steel liners, textured G-10 scales, and a stainless steel back spacer. The handle's liners form the foundation of a sturdy LinerLock mechanism that locks the blade securely open, while allowing easy one-handed release. To ensure convenient, ambidextrous carry and instant access, the Efficient comes complete with a reversible hourglass clip configured for tip-up carry.

Designed from the ground up to be an affordably priced, user-oriented folding knife, the Efficient has quickly earned a respected place in Spyderco's line of Value Folders. To make it even better suited to the needs of tactical end users, we now offer it in an all-black configuration featuring a non-reflective black oxide blade coating and matching black liners and handle hardware. Available with a choice of a PlainEdge or CombinationEdge blade, it retains all the high-performance features of the original version, including a full-flat-ground 8Cr13MoV blade, index-finger choil, sturdy LinerLock mechanism, textured G-10 scales, a lined lanyard hole, and a reversible hourglass clip that can be configured for left or right-side tip-up carry.



Alcyone™ C222GPGY



Edge Length
2.78 in
71 mm

Blade Length
2.91 in
74 mm

Made in China

Closed
4.13 in
105 mm

Lock
LinerLock

Weight
3.3 oz
94 g

Blade Thickness
0.110 in
2.8 mm

Steel
CTS BD1

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.47 in
12.0 mm

Overall Length
7.04 in
179 mm

Handle
G-10

Polestar™ C220GPGY



Edge Length
3.15 in
80 mm

Blade Length
3.33 in
85 mm

Made in China

Closed
4.51 in
115 mm

Lock
LinerLock

Weight
3.9 oz
111 g

Blade Thickness
0.126 in
3.2 mm

Steel
CTS BD1

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↔↔

Hole Diameter
0.55 in
14.0 mm

Overall Length
7.84 in
199 mm

Handle
G-10

Alcyone is a brilliant multiple star system in the constellation of Taurus named for one of the daughters of Atlas and Pleione. Like its namesake, this knife shines brightly above its peers, offering all the defining qualities of a Spyderco folder in an affordable, pocket-friendly package. Its full-flat-ground blade is precision machined from American-made CTS BD1 stainless steel and features a minimal ricasso for a long, exceptionally capable working edge. The blade is paired with an ergonomic handle design that includes full skeletonized stainless steel liners, lightweight open-backed construction, and high-traction checkered, gray G-10 scales. A sturdy, easily operated LinerLock mechanism, four-position pocket clip, and oversized lanyard hole complete the package and make the Alcyone one of the best values in the folding knife market.

Designed for budget-conscious knife users who demand genuine Spyderco quality, the Polestar is one of the best values on the market. Its leaf-shaped PlainEdge blade is full-flat ground from American-made CTS BD1 stainless steel and features our signature Trademark Round Hole for quick, ambidextrous, one-hand opening. The blade is paired with an ergonomic, lightweight, open-backed handle built with full, skeletonized stainless steel liners and checkered gray G-10 scales. A LinerLock mechanism locks the blade securely open when in use, yet is easily released thanks to a strategically placed relief cut in the obverse side of the handle. A four-position hourglass clip with a broad, triangular base gives the choice of tip-up or tip-down carry. If you're looking for the key qualities of a Spyderco knife in a value-friendly package, the Polestar is a winner.

Tenacious™ Lightweight

C122PSBK

Edge Length
3.39 in
86 mm

Hole Diameter
0.51 in
13.0 mm

Blade Length
3.39 in
86 mm

Overall Length
7.77 in
197 mm

 **Made in China**

Handle
FRN

Closed
4.38 in
111 mm

Lock
LinerLock

Weight
3.8 oz
108 g

Blade Thickness
0.122 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
▲▼↔



Tenacious

Being tenacious means holding fast in tireless pursuit of a goal. This admirable quality is vividly reflected in the Spyderco Tenacious, a mid-sized folding knife packed with both performance and value. Its leaf-shaped blade is full-flat ground from 8Cr13MoV stainless steel and has a fully accessible Trademark Round Hole for ambidextrous one-handed operation.

This lightweight version raises the bar even further with injection-molded fiberglass-reinforced-nylon (FRN) handle scales that reduce the knife's overall weight by almost 10 percent and offer the enhanced grip traction of Spyderco's signature Bi-Directional Texture pattern. All other features are consistent with the original model, including a full-flat-ground 8Cr13MoV stainless steel blade, full skeletonized stainless steel liners, a four-position pocket clip, a sturdy LinerLock, and a choice of PlainEdge, CombinationEdge, or SpyderEdge blade configurations.



116

Tenacious C122GPS

Edge Length
3.39 in
86 mm

Blade Length
3.39 in
86 mm

Made in China

Closed
4.38 in
111 mm

Lock
LinerLock

Weight
4.2 oz
119 g

Blade Thickness
0.122 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge
SpyderEdge

Carry Options
↕↔↕



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.77 in
197 mm

Handle
G-10

Tenacious Black Blade C122GBKPS

Edge Length
3.39 in
86 mm

Blade Length
3.39 in
86 mm

Made in China

Closed
4.38 in
111 mm

Lock
LinerLock

Weight
4.2 oz
119 g

Blade Thickness
0.122 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
Combination Edge

Carry Options
↕↔↕



Hole Diameter
0.51 in
13.0 mm

Overall Length
7.77 in
197 mm

Handle
G-10

The G-10 handle's full, skeletonized stainless steel liners are the heart of its sturdy LinerLock mechanism and the foundation for non-slip, textured G-10 scales. A four-position pocket clip provides the option of tip-up or tip-down carry on both sides of the body and straddles a lined lanyard hole that allows the easy attachment of fobs and lanyards.

The Tenacious Black Blade has a non-reflective black-coated blade and all-black hardware.



Persistence™

C136GP

Edge Length
2.77 in
70 mm

Hole Diameter
0.52 in
13.3 mm

Blade Length
2.77 in
70 mm

Overall Length
6.90 in
175 mm


Made in
China

Handle
G-10

Closed
4.13 in
105 mm

Lock
LinerLock

Weight
3.7 oz
105 g

Blade Thickness
0.122 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↔

Ambitious™

C148GP

Edge Length
2.31 in
59 mm

Hole Diameter
0.47 in
12.0 mm

Blade Length
2.31 in
59 mm

Overall Length
5.89 in
150 mm


Made in
China

Handle
G-10

Closed
3.58 in
91 mm

Lock
LinerLock

Weight
3.0 oz
85 g

Blade Thickness
0.122 in
3.1 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↔

Truth be told, one size rarely fits all. The Persistence packs all the proven performance features of the Tenacious into a slightly smaller, more pocket-friendly package with a sub-three-inch blade.

The Ambitious provides an exceptional blend of compact size, high performance, and unmatched value.

Resilience™

C142GP

- Edge Length**
4.20 in
107 mm
- Blade Length**
4.20 in
107 mm
- Hole Diameter**
0.52 in
13.1 mm
- Overall Length**
9.40 in
239 mm
- Handle**
G-10
- Made in China**
- Closed**
5.20 in
132 mm
- Lock**
LinerLock
- Weight**
5.1 oz
145 g
- Blade Thickness**
0.122 in
3.1 mm
- Steel**
8Cr13MoV
- Grind**
Full-Flat
- Edge Configuration**
PlainEdge
- Carry Options**
↕ ↔

For those who believe bigger is better, the Resilience expands the platform of the best-selling Tenacious to offer a blade with more than four inches of cutting power.



Cat™

C129GP

Edge Length
2.23 in
57 mm

Blade Length
2.50 in
64 mm

Made in Taiwan

Closed
3.54 in
90 mm

Lock
LinerLock

Weight
2.6 oz
74 g

Blade Thickness
0.100 in
2.5 mm

Steel
CTS BD1N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Hole Diameter
0.51 in
13.0 mm

Overall Length
6.04 in
153 mm

Handle
G-10

Edge Length
1.69 in
43 mm

Blade Length
2.00 in
51 mm

Made in Taiwan

Closed
3.11 in
79 mm

Lock
LinerLock

Weight
2.2 oz
62 g

Blade Thickness
0.100 in
2.5 mm

Steel
CTS BD1N

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔

Chicago™

C130GP

Hole Diameter
0.47 in
12.0 mm

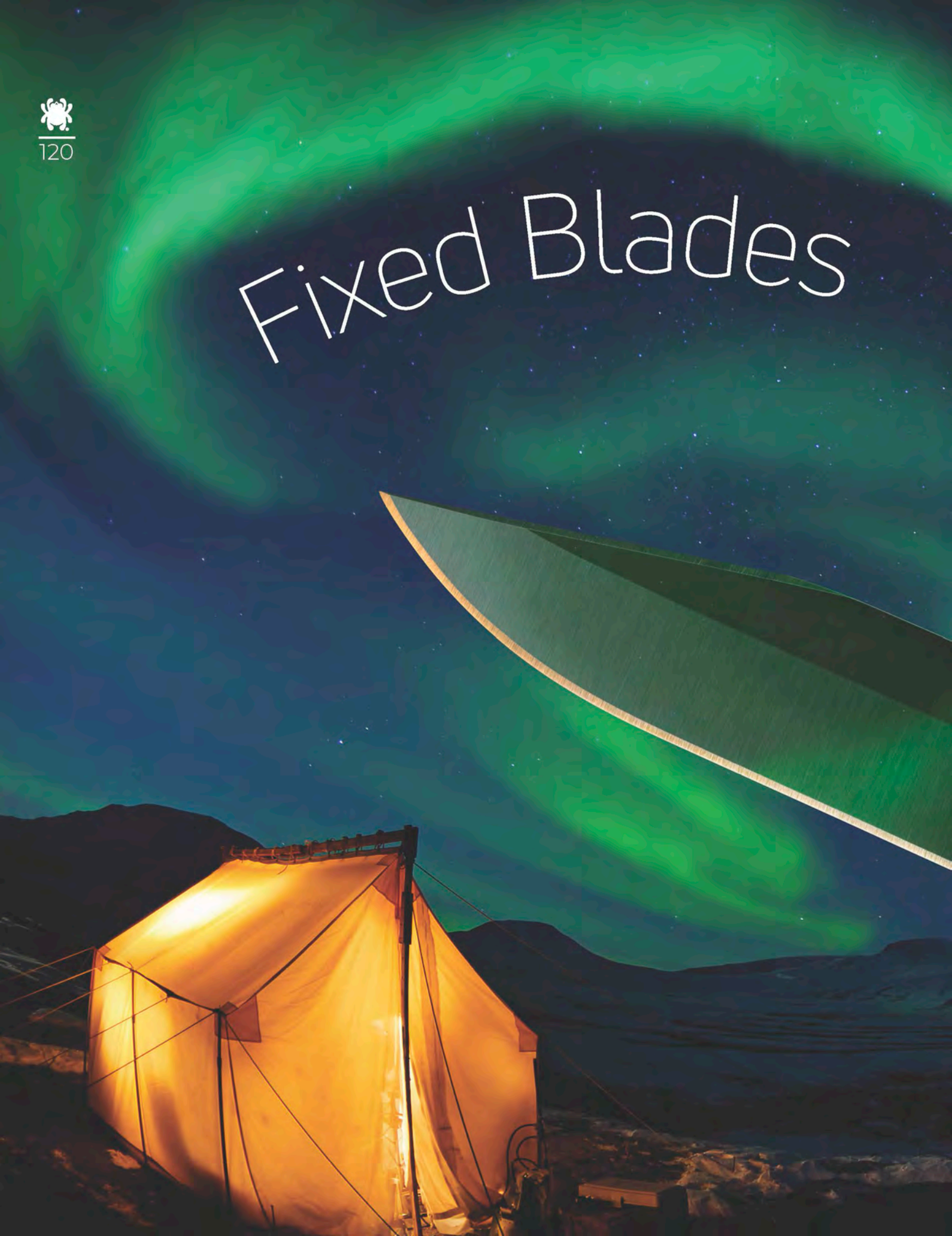
Overall Length
5.11 in
130 mm


Handle
G-10

The Cat is the perfect cutting tool for carry in jurisdictions with strict blade-length limitations. Its full-flat-ground 2.5-inch CTS BD1N blade provides plenty of cutting capability while remaining legally permissible practically everywhere. A carefully contoured G-10 handle, strategically placed finger choil, and sturdy LinerLock mechanism ensure comfort, control, and strength, while a reversible, deep-pocket wire clip provides discreet, ambidextrous tip-up carry.

The Chicago's two-inch blade offers impressive cutting capability in an amazingly compact, socially friendly, and law-abiding package. Full-flat ground from CTS BD1N stainless steel, it features a Trademark Round Hole for easy opening and is supported by a user friendly LinerLock mechanism. The handle's textured G-10 scales and forefinger choil provide a secure grip—even with larger hands—and a reversible deep-pocket wire clip balances low-profile, tip-up carry with quick, easy access.

Fixed Blades





For some applications, there is no substitute for the strength and simplicity of a fixed-blade knife. Although we are best known for our history-changing folding knives, Spyderco also offers a broad selection of fixed blades, including many designs developed in collaboration with custom knifemakers and recognized experts in the fields of hunting, fishing, bushcraft, survival, and personal-defense. All of our fixed blades also feature expertly designed and crafted sheaths that ensure your knife is poised and as ready as you are when you need it most.



122

Province™

FB45GP



Made in Taiwan

Edge Length

6.75 in
171 mm

Blade Length

6.79 in
172 mm

Weight

12.0 oz
340 g

Sheath Weight

3.0 oz
85 g

Sheath

Leather

Total Weight

15.0 oz
425 g

Blade Thickness

0.154 in
3.9 mm

Steel

CPM 4V

Grind

Saber

Edge Configuration

PlainEdge

Overall Length

12.33 in
313 mm

Handle

G-10



FB45SH

Optional Boltaron® Sheath is available for separate purchase, exclusively at www.spyderco.com

Jim Ankerson is a passionate student of metallurgy and its relationship to knife design and performance. Drawing from his hard-earned practical knowledge and years of knife-testing experience, he teamed up with custom knifemaker Darrin Sanders to design a capable, all-purpose knife that is ready for anything. The Province's clip-point, Bowie-style blade is machined from CPM 4V®, a particle metallurgy tool steel enriched with vanadium and molybdenum for high-caliber strength, edge retention, and toughness. Its high saber grind balances strength and edge geometry, while its full-tang handle and contoured G-10 scales safeguard a secure, hand-filling grip. Ideally suited for survival, camping, and other demanding applications, the Province comes complete with a handcrafted leather sheath.

Bow River™

FB46GP

Edge Length

 3.65 in
93 mm

Blade Length

 4.36 in
111 mm

 Made in
China

Weight

 3.8 oz
108 g

Sheath Weight

 1.7 oz
48 g

Sheath

Leather

Total Weight

 5.5 oz
156 g

Blade Thickness

 0.108 in
2.7 mm

Steel

8Cr13MoV

Grind

Full-Flat

Edge Configuration

PlainEdge

Overall Length

 8.14 in
207 mm

Handle

G-10



FB46SH

Optional Boltaron Sheath is available for separate purchase, exclusively at www.spyderco.com

Custom knifemaker Phil Wilson is an avid hunter and fisherman who incorporates his outdoor experience into every one of his designs. Hands down one of Spyderco's most popular collaborators, his highly refined fixed-blade designs are the cutting tools of choice of savvy outdoorsmen worldwide. Wilson's latest collaboration with Spyderco is the Bow River—an expression of his incredibly popular custom design specifically geared toward budget-conscious adventurers. This compact, all-purpose design features a full-flat-ground, trailing-point blade crafted from 8Cr13MoV stainless steel. The blade is paired with a contoured, ergonomic handle made with layered black and gray G-10. Complete with a high-quality leather sheath, the Bow River offers exceptional design and performance at an affordable price.

Respect™ FB44GP

Overall Length
13.10 in
333 mm

Edge Length
6.96 in
177 mm



Made in
USA

Weight
12.7 oz
360 g

Sheath Weight
4.4 oz
125 g

Total
17.1 oz
485 g

Sheath
Leather

Blade Thickness
0.300 in
7.6 mm

Steel
CPM 154

Grind
Full-Flat

Edge Configuration
Plain Edge

Blade Length
7.87 in
200 mm

Handle
G-10

Designed by Spyderco co-founder Sal Glesser, this formidable knife represents his personal interpretation of the classic American Bowie knife. Its clip-point blade is made from .300-inch-thick CPM 154 stainless steel and has a broad profile for exceptional edge geometry. The blade is full-flat ground, distally tapered, and features a finger choil in front of the stainless steel double guard to support "old-school" Bowie tactics. To ensure control and leverage, the Respect has a refined, contoured handle shape with a pinky hook. The two-piece handle is machined from solid G-10 slabs and attached to the concealed tang with oversized Torx® screws. A knife truly worthy of its name, the Respect comes complete with a handcrafted leather sheath with a belt loop and retaining strap with a classic brass stud.



Zoomer™

FB42GP

Edge Length
4.75 in
121 mm

Blade Length
5.20 in
132 mm


Made in
Taiwan

Weight
9.5 oz
269 g

Sheath Weight
7.0 oz
198 g

Total
16.5 oz
468 g

Sheath
Leather

Blade Thickness
0.156 in
4.0 mm

Steel
CPM 20CV

Grind
Hamaguri

Edge Configuration
PlainEdge

Overall Length
10.00 in
254 mm

Handle
G-10



Designed by survival enthusiast Tom Zoomer, the Zoomer is a highly evolved outdoor tool that transcends the functionality of traditional bushcraft knives. Its blade is expertly crafted from CPM 20CV and features a zero-ground *hamaguri* (convex) edge. The unique handle design features two machined solid G-10 scales that envelop the blade's through tang, yet allow the butt of the tang to protrude for use as a hammer surface and lanyard attachment point. Its seamlessly contoured shape is devoid of hot spots and includes an extended thumb shelf for additional leverage. The Zoomer comes complete with a high-quality leather sheath with a free-floating belt loop and an on-board accessory pouch.

Proficient™

FB36CFP

Edge Length
3.89 in
99 mm

Blade Length
4.00 in
102 mm


Made in
Taiwan

Weight
6.3 oz
179 g

Sheath Weight
3.4 oz
96 g

Total
9.7 oz
275 g

Sheath
Leather

Blade Thickness
0.140 in
3.5 mm

Steel
CPM S90V

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
8.75 in
222 mm

Handle
Carbon Fiber

Designed by Chris Claycomb of Bushcraft UK, the Proficient is a high-tech adaptation of a classic bushcraft knife design. Instead of traditional carbon steel and a Scandi grind, the Proficient features vanadium-rich CPM S90V stainless steel and a full-flat grind for enhanced cutting performance and edge retention. The scales of its full-tang handle are machined from solid carbon fiber and contoured for comfortable prolonged use. This state-of-the-art outdoor tool comes complete with a leather sheath for comfortable belt carry.



126

Sustain™ FB39GP

Edge Length
6.00 in
152 mm

Blade Length
6.19 in
157 mm

 Made in Taiwan

Weight
7.3 oz
207 g

Overall Length
11.55 in
293 mm

Sheath Weight
3.4 oz
96 g

Total
10.7 oz
303 g

Sheath
Leather

Blade Thickness
0.118 in
3.0 mm

Steel
CPM 20CV

Grind
Saber

Edge Configuration
Plain Edge

Handle
G-10

Serrata™ FB32GP

Edge Length
4.63 in
118 mm

Blade Length
4.63 in
118 mm

 Made in Taiwan

Weight
7.9 oz
224 g

Sheath Weight
2.7 oz
77 g

Total
10.6 oz
301 g

Sheath
Boltaron

Blade Thickness
0.238 in
6.0 mm

Steel
Cast 440C

Grind
Full-Flat

Edge Configuration
Plain Edge

Overall Length
9.25 in
235 mm

Handle
G-10

Based on knifemaker Stuart Ackerman's best-selling "Slither" design, Spyderco's Sustain is a formidable fixed-blade knife. Its broad blade is saber ground from CPM 20CV—an advanced particle metallurgy stainless steel renowned for its edge-holding ability and corrosion resistance. An unsharpened swedge on the back of the blade reduces weight and tapers to an acute point, while a full tang guarantees optimal structural strength. Contoured, 3-D-machined G-10 handle scales are secured to the tang with concealed pins to offer a clean, extremely comfortable grip and include a generously sized lanyard hole. The Sustain comes with a pouch-style leather sheath for belt carry in the field.

Stuart Ackerman is a custom knifemaker from New Zealand with a penchant for practical, reliable fixed-blade knives. Based on one of his most popular models, the Serrata features a thick, leaf-shaped blade made of cast 440C stainless steel. Casting creates dendritic ("tree-like") crystalline structures that give the blade exceptional strength, ductility, and cutting ability. The blade is full-flat-ground for strength and has a distal taper to reduce weight, enhance edge geometry, and provide exceptional balance. Its contoured handle scales are made of polished black G-10 and are shaped to fill the hand while eliminating "pressure spots." The Serrata comes with a custom-molded Boltaron® sheath with G-Clip™.



Moran™ Upswept

FB01P

Edge Length
3.25 in
83 mm

Blade Length
3.92 in
100 mm

Made in
Japan

Weight
3.0 oz
85 g

Sheath Weight
2.2 oz
62 g

Total
5.2 oz
147 g

Sheath
Boltaron

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
8.06 in
205 mm

Handle
FRN/Kraton

Edge Length
3.35 in
85 mm

Blade Length
3.92 in
100 mm

Made in
Japan

Weight
3.0 oz
85 g

Sheath Weight
2.3 oz
65 g

Total
5.3 oz
150 g

Sheath
Boltaron

Blade Thickness
0.118 in
3.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Moran

Drop Point

FB02P

Overall Length
8.06 in
205 mm

Handle
FRN/Kraton

Moran

The late Bill Moran was an icon of American custom knifemaking and the founder of the American Bladesmith Society. Spyderco is honored to have been the only company with whom he produced production versions of his designs. Our Moran fixed blades are flat ground from VG-10 stainless steel to impart phenomenal edge geometry for game preparation and general outdoor use. Their simple handles are molded from durable FRN and feature Kraton® rubber inlays for a secure grip. Available in both an upswept and drop-point profile, Moran fixed blades are lightweight and versatile. Both include a custom-molded Boltaron sheath with a multi-position G-Clip mount that is configurable for a wide spectrum of carry positions.



128

Street Bowie™

FB04PBB

Edge Length
4.74 in
120 mm

Blade Length
5.05 in
128 mm

Made in Japan

Weight
3.8 oz
108 g

Sheath Weight
2.6 oz
74 g

Total
6.4 oz
181 g

Sheath
Polymer

Blade Thickness
0.157 in
4.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
9.38 in
238 mm

Handle
FRN/Kraton

Street Beat™

FB15PBBK

Edge Length
3.15 in
80 mm

Blade Length
3.51 in
89 mm

Made in Japan

Weight
3.1 oz
88 g

Sheath Weight
2.0 oz
57 g

Total
5.1 oz
145 g

Sheath
Polymer

Blade Thickness
0.157 in
4.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
7.18 in
182 mm

Handle
FRN

One of Spyderco's earliest fixed-blade designs, the Fred Perrin designed Street Bowie is a versatile knife that is ideal for a wide range of applications. It combines Perrin's distinctive index-finger choil—an effective alternative to a traditional guard—and an injection-molded FRN handle with Kraton rubber inserts for a remarkable grip. Its full-flat-ground VG-10 blade is cloaked in a non-reflective black ceramic coating and carries in an injection-molded polymer sheath. The sheath's G-Clip attachment yields a broad range of carry positions and may be easily removed to grant other carry options, including lashing to MOLLE® gear.

The Street Beat Lightweight is a fusion of Fred Perrin's compact Street Beat design and the cost-saving manufacturing efficiencies of his popular Street Bowie. The result is a lightweight rendition of the Street Beat with an injection-molded fiberglass-reinforced-nylon handle and black ceramic blade coating. True to the original design, it includes Perrin's distinctive index-finger groove that fuses the user's hand to the handle when gripped firmly. Its injection-molded polymer sheath includes a reversible, angle-adjustable G-Clip attachment that can be configured to offer dozens of carry positions.

Ronin™ 2

FB09GP2

Edge Length
3.55 in
90 mm

Blade Length
4.08 in
104 mm


Made in
Taiwan

Weight
3.9 oz
111 g

Sheath Weight
2.2 oz
62 g

Total
6.1 oz
173 g

Sheath
Boltaron

Blade Thickness
0.118 in
3.0 mm

Steel
CTS BD1

Grind
Hollow

Edge Configuration
PlainEdge

Overall Length
7.84 in
199 mm

Handle
G-10

Bradley Bowie™

FB33GP

Edge Length
4.57 in
116 mm

Blade Length
5.13 in
130 mm


Made in
Taiwan

Weight
7.8 oz
221 g

Sheath Weight
2.6 oz
74 g

Total
10.4 oz
295 g

Sheath
Boltaron

Blade Thickness
0.156 in
4.0 mm

Steel
PSF27

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
9.93 in
252 mm

Handle
G-10

Personal-defense authority Michael Janich popularized a Wharncliffe blade shape as a self-defense tool with his Spyderco Ronin design. The Ronin 2 is designed to cut with power all the way to the point. Its broad straight-edged blade is hollow-ground from corrosion-resistant CTS BD1 stainless steel. Exceptionally thin, textured G-10 scales bolted to the full tang guarantee a secure grip and superior edge orientation, while an understated integral guard protects the hand from the sharp edge during thrusting tactics. Slim, flat, and weighing less than four ounces, the Ronin 2 rides discreetly in a custom-molded Boltaron sheath. A G-Clip attachment supports a wide variety of belt and inside-the-waistband carry positions, allowing you to easily tune your carry of the Ronin 2 to your personal needs and tactics.

Knifemaker and former BladeSports International™ champion Gayle Bradley understands cutting performance. His hard-won insights are clearly reflected in the Bradley Bowie, a seriously versatile do-everything fixed blade ground from PSF27—an incredibly tough spray-formed tool steel with an ultra-fine, homogenous grain structure. The full-flat-ground Bowie-style profile offers outstanding edge geometry for low-friction cutting and is complemented by an attractive straight swedge. Its contoured, polished G-10 handle scales are secured to the full tang with tubular rivets and support a prominent lower guard for dextrous control and hand protection. The Bradley Bowie comes with a custom-molded Boltaron sheath with G-Clip attachment.



130

Enuff™ Leaf Shape

FB31PBK

Edge Length
2.54 in
65 mm

Blade Length
2.75 in
70 mm

Made in Japan

Weight
3.8 oz
108 g

Sheath Weight
1.8 oz
51 g

Total
5.6 oz
159 g

Sheath
Polymer

Blade Thickness
0.157 in
4.0 mm

Steel
VG-10

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
6.75 in
171 mm

Handle
FRN

Edge Length
2.54 in
65 mm

Blade Length
2.75 in
70 mm

Made in Japan

Enuff Clip Point

FB31CPBK

Tech specs are identical to Leaf Shape Enuff

Salt Version Available
Page 133

Enuff Sheepfoot

FB31SBK

Overall Length
6.75 in
171 mm

Handle
FRN

Weight
4.0 oz
113 g

Sheath Weight
1.8 oz
51 g

Total
5.8 oz
164 g

Sheath
Polymer

Blade Thickness
0.157 in
4.0 mm

Steel
VG-10

Grind
Saber

Edge Configuration
SpyderEdge

Enuff

Savvy knife users know that the first few inches of the blade closest to the handle do most of the real work. So how much blade is enough? Spyderco answered that question with our Enuff series—three fixed blades that provide everything you need in a working knife and nothing you don't. Available in clip-point, leaf-shaped, and sheepfoot blade profiles, they feature the same skeletonized full-tang handle design and Bi-Directional-Textured injection-molded FRN scales. Their blades are precision ground from VG-10 stainless steel and offer an excellent balance of edge holding and corrosion resistance. Members of the Enuff family come with a molded polymer sheath with a G-Clip attachment for versatile carry options.

WaterWay™

FB43GP

Edge Length

 4.07 in
103 mm

Blade Length

 4.44 in
113 mm

 Made in
USA

Weight

 4.3 oz
122 g

Sheath Weight

 2.1 oz
60 g

Total

 6.4 oz
181 g

Sheath

Boltaron

Blade Thickness

 0.120 in
3.1 mm

Steel

LC200N

Grind

Full-Flat

Edge Configuration

PlainEdge

Overall Length

 9.50 in
241 mm

Handle

G-10

Salt Fixed Blades

The tools of choice for hard use in and around the water, Spyderco's Salt Series fixed blades are made with advanced nitrogen-enriched alloys that are incredibly corrosion resistant. These remarkable cutting tools are available in a broad range of designs to suit every conceivable cutting need. With a Salt Series fixed blade, you can brave the elements with complete confidence.

Lance Clinton, known as "Surfingrino" on the Spyderco Forums, is a passionate fisherman, water sportsman, and knife enthusiast. Based on his hard-earned experience using knives in and around the water, he designed the WaterWay—a highly capable fixed-blade knife and a proud member of Spyderco's Salt Series. Crafted from ultra-corrosion-resistant LC200N steel, the WaterWay's blade has a full-flat grind, a distal taper, and an integral lower guard. Its full tang is capped by contoured G-10 scales with a CNC-machined texture pattern that ensures a positive grip, even when wet. Ideal for cleaning fish and a myriad of other chores, the WaterWay comes equipped with a custom-molded foldover-style Boltaron sheath with a G-Clip mount.



132

Aqua Salt™ Black Blade

FB23SBBK

Edge Length

4.40 in
112 mm

Blade Length

4.70 in
119 mm



Made in
Japan

Weight

4.6 oz
130 g

Sheath Weight

2.3 oz
65 g

Total

6.9 oz
196 g

Sheath

Polymer

Blade Thickness

0.118 in
3.0 mm

Steel

H-1

Grind

Hollow

Edge Configuration

PlainEdge
SpyderEdge



FB23PBBK

FB23SBBK

Overall Length

9.28 in
236 mm

Handle

FRN

Fish Hunter™

FB40SYL

Edge Length

4.10 in
104 mm

Blade Length

4.19 in
106 mm



Made in
Japan

Weight

4.1 oz
116 g

Sheath Weight

2.2 oz
62 g

Total

6.3 oz
179 g

Sheath

Polymer

Blade Thickness

0.118 in
3.0 mm

Steel

H-1

Grind

Hollow

Edge Configuration

SpyderEdge

Overall Length

9.24 in
235 mm

Handle

FRN

The Aqua Salt is a versatile, do-everything knife design made even better with the corrosion-resistant benefits of an H-1 steel blade and a non-reflective titanium carbonitride (TiCN) blade coating. Available in both PlainEdge and SpyderEdge configurations, its hollow-ground blade provides excellent edge geometry for effective cutting and edge retention, while its injection-molded fiberglass-reinforced-nylon (FRN) handle features Bi-Directional Texturing for a rock-solid grip and superior control, even with wet hands. A matching injection-molded polymer sheath features a multi-position G-Clip for fully configurable belt or waistband carry and grommeted construction so it can be easily lashed or flex-tied to personal equipment.

The Fish Hunter was specifically designed to meet the demanding needs of free divers and spear fishermen. Its symmetrical hollow-ground blade is crafted from corrosion-resistant H-1 steel and features a fully serrated SpyderEdge cutting edge to easily power through fishing line, rope, and anything else in its path. The acute point is perfect for quickly dispatching fish and includes a short PlainEdge section for detail work. To guarantee a secure grip, the handle is injection molded from tough fiberglass-reinforced nylon (FRN) and features high-traction Bi-Directional Texturing. An injection-molded snap-fit polymer sheath with adjustable G-Clip attachment completes the package and makes the Fish Hunter one of the most capable and versatile marine knives available.

Enuff Salt

FB31SYL

Edge Length
2.54 in
65 mm

Blade Length
2.75 in
70 mm

 **Made in Japan**

Weight
3.9 oz
111 g

Sheath Weight
1.8 oz
51 g

Total
5.7 oz
162 g

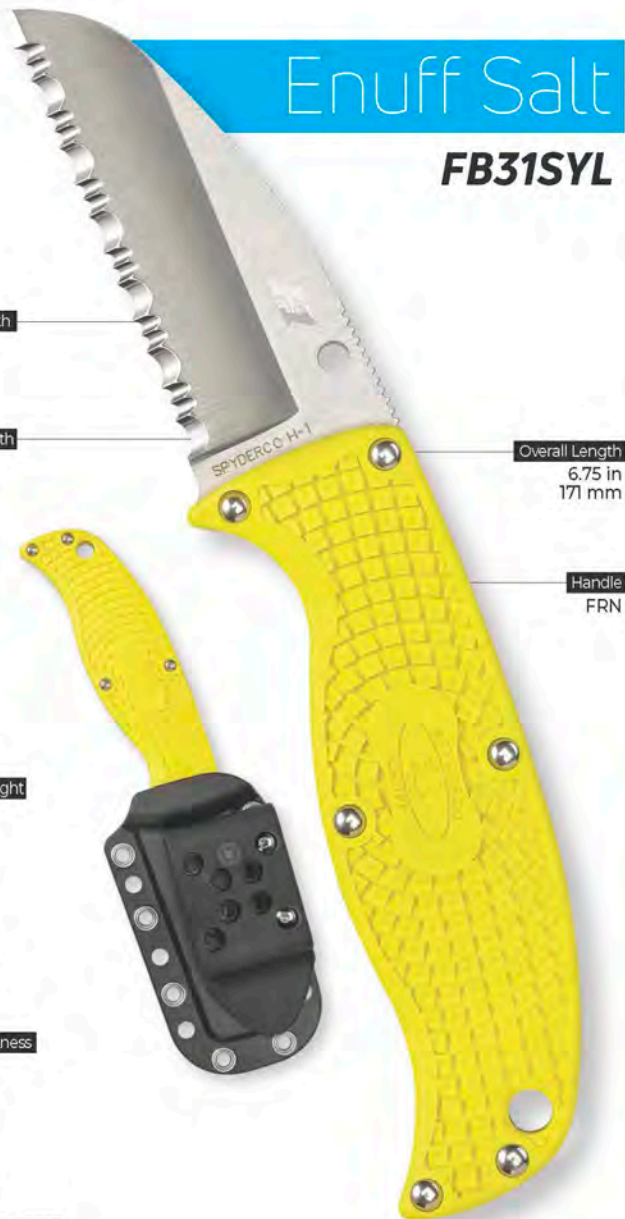
Sheath
Polymer

Blade Thickness
0.053 in
4.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge



Overall Length
6.75 in
171 mm

Handle
FRN

Jumpmaster™ 2

FB24SBK2

Edge Length
4.06 in
103 mm

Blade Length
4.48 in
114 mm

 **Made in Japan**

Weight
5.4 oz
153 g

Sheath Weight
2.5 oz
71 g

Total
7.9 oz
224 g

Sheath
Boltaron

Blade Thickness
0.118 in
3.0 mm

Steel
H-1

Grind
Hollow

Edge Configuration
SpyderEdge



Overall Length
9.36 in
238 mm

Handle
FRN

The Enuff Salt integrates the extreme cutting power of a SpyderEdge sheepfoot blade with the superior corrosion resistance of H-1 steel. The austenitic properties of its H-1 blade also ensure an exceptionally hard cutting edge and a tough, springy back. Ideal for work in and around the water, it features high-visibility yellow handle scales and a polymer sheath with a versatile G-Clip mount. The sheath also has grommeted construction for easy attachment to watersports gear.

The original Spyderco Jumpmaster was developed for use by military jumpmaster personnel as an emergency cutting tool to free "hung" paratroopers. The second-generation Jumpmaster 2 continues that tradition, offering the unparalleled cutting power of a fully serrated H-1 blade with the added versatility of an acutely pointed leaf-shaped profile. Its hollow-ground blade features a skeletonized full tang that is capped by injection-molded FRN scales. The scales' high-traction Bi-Directional Texturing pattern ensures an extremely secure grip in even the most demanding conditions. This extraordinary knife comes complete with a snap-fit, custom-molded Boltaron sheath and a versatile G-Clip mount that offers a full range of carry positions.



ARK™ PlainEdge

FB35PBK

Edge Length

2.10 in
53 mm

Blade Length

2.56 in
65 mm

Overall Length

4.98 in
126 mm

Handle

FRN



Made in
Japan

Weight

0.9 oz
26 g

Sheath Weight

1.2 oz
34 g

Total

2.1 oz
60 g

Sheath

Polymer

Blade Thickness

0.080 in
2.0 mm

Steel

H-1

Grind

Hollow

Edge Configuration

PlainEdge



ARK SpyderEdge

FB35SBK

Edge Length

2.10 in
53 mm

Blade Length

2.56 in
65 mm

Overall Length

5.00 in
127 mm

Handle

FRN



Made in
Japan

Weight

0.8 oz
23 g

Sheath Weight

1.2 oz
34 g

Total

2.0 oz
57 g

Sheath

Polymer

Blade Thickness

0.080 in
2.0 mm

Steel

H-1

Grind

Hollow

Edge Configuration

SpyderEdge

The ARK—or “Always Ready Knife”—was conceived by U.S. Army combat veteran John Shirley and his friend Sam Owens as a lightweight self-defense tool that could be carried anywhere. Also a favorite for daily utilitarian use, its deeply curved clip-point blade packs impressive cutting power into a compact envelope. The ARK’s corrosion-resistant blade is hollow ground from nitrogen-based H-1 steel and is available with either a PlainEdge or fully serrated SpyderEdge. It is paired with a durable fiberglass-reinforced-nylon (FRN) handle that is molded directly onto the tang and features a Bi-Directional Texturing pattern to guarantee a non-slip grip, even with wet hands. Purpose designed for neck carry, the ARK includes an injection-molded polymer sheath with an integral retention tab and a breakaway ball chain.



Whale Rescue Blade™

BWRSH1

Edge Length

8.46 in
215 mm

Overall Length

11.0 in
279 mm

Blade Length

11.0 in
279 mm


Made in
Japan

Weight

5.7 oz
162 g

Sheath Weight

No Sheath
Included

Total

5.7 oz
162 g

Sheath

N/A

Blade Thickness

0.157 in
4.0 mm

Steel

H-1

Grind

Hollow

Edge Configuration

SpyderEdge

NOTE: The Whale Rescue Blade is sold as a blade only; no handle is included. The rescue of marine wildlife requires highly specialized training and may only be performed by authorized personnel. It is illegal for civilians to attempt any marine wildlife rescue activities on their own.

One of the unfortunate effects of the commercial fishing industry is the entanglement of whales and other marine mammals in fishing nets and related rigging. As the entangled animals struggle to break free, the lines and nets are pulled taut, often resulting in serious injury and sometimes death. Thankfully, there are wildlife conservation groups dedicated to rescuing these animals, but doing so safely and effectively requires a specialized cutting tool. To meet that need, Spyderco developed the Whale Rescue Blade.

Designed to be attached to the end of a 10-foot pole and maneuvered from an inflatable raft, the Whale Rescue Blade's blunt tip and specially curved profile protect the animal from injury while allowing its fully serrated SpyderEdge blade to cut with extreme efficiency—even through tangled, water-soaked lines. Originally available only to recognized wildlife rescue

organizations, the Whale Rescue Blade has been instrumental in countless whale rescues in Australia, France, Canada, South Africa, Alaska, Hawaii, and both the Pacific and Atlantic coasts of the U.S. Its impressive cutting power also attracted the attention of The Sea Shepherd Conservation Society, NASA, and a number of U.S. military units and has made it the cutting tool of choice for a number of special-mission applications.

The Whale Rescue Blade is manufactured from ultra-corrosion-resistant H-1 alloy and is currently available for purchase by the public.



Genzow Hatchet Hawk™

H02

Overall Length
15.82 in
402 mm

Handle
Polypropylene/
Aluminum

Blade Length
6.14 in
156 mm

Edge Length
2.76 in
70 mm

For some cutting tasks, even the best folding or fixed-blade knife isn't enough; you simply need more horsepower than that. To that end, Spyderco has expanded our scope of cutting tools to include selected tomahawks and hatchets that we feel are not only uniquely worthy designs, but also push the envelope of performance and innovation within their breeds. Now you can truly "earn your chops" with Spyderco.



Made in
USA

Weight

25.1 oz
712 g

Sheath Weight

4.5 oz
128 g

Total Weight

29.6 oz
839 g

Sheath

Leather

Blade Thickness

0.155 in
7.8 mm

Steel

5160

Edge Configuration

PlainEdge



Martin Genzow is a German outdoor enthusiast who used his extensive experience with all types of axes, hatchets, and tomahawks to create the Genzow HatchetHawk—a refined, high-tech interpretation of the utility tomahawk. Drop forged from tough 5160 tool steel, the HatchetHawk's multi-functional head combines the best attributes of the classic Francisca (Frankish axe), the bearded axe, and the tomahawk. Its hammer poll gives it additional utility, while its extended beard provides more edge length for both chopping and detailed cutting chores. The injection-molded polypropylene handle has an aluminum core for maximum strength and is scientifically contoured for maximum energy transfer and control. To carry the HatchetHawk and protect it when not in use, it comes complete with a thick leather sheath with a belt loop and large grommets for baldric-style, over-the-shoulder carry. It comes packaged in a padded zipper pouch.

Hawks Hatchets



138

Blade Length
5.85 in
149 mm

Edge Length 1
0.79 in
20 mm

Edge Length 2
2.17 in
55 mm



Made in
Taiwan

Weight
28.5 oz
808 g

Sheath Weight
2.5 oz
71 g

Total
31.0 oz
879 g

Sheath
Boltaron

Blade Thickness
0.307 in
7.8 mm

Steel
D2

Edge Configuration
PlainEdge

Warrior Hawk™

H03

Overall Length
13.68 in
347 mm

Handle
G-10

Drawing from his experiences as a martial artist, U.S. Marine, and law enforcement officer, Laci Szabo designed the Warrior Hawk as a full-service tomahawk equally suited to utility and combat applications. Crafted from a single piece of thick D2 tool steel and cloaked in a black titanium carbonitride (TiCN) coating, its head features a faceted cutting edge and a potent rear spike. The full-tang handle is sandwiched between long G-10 scales that have a series of machined grooves around the perimeter to guarantee positive traction and a full range of grip choices. The butt end of the handle terminates in a stout pry tip and, like the head, includes a large Round Hole for easy attachment of lanyards. When not in action, the Warrior Hawk's head is protected by a custom-molded Boltaron sheath. It comes packaged in a padded zipper pouch.



TK01LG
Large

TK01MD
Medium

TK01SM
Small


Made in
China

Overall Length
11.13 in
283 mm

Blade Length
6.63 in
168 mm

Weight
10.2 oz
289 g

Sheath Weight
5.7 oz
162 g

Total
15.9 oz
451 g

Sheath
Leather

Blade Thickness
0.224 in
5.7 mm

Steel
8Cr13MoV

Grind
Dagger


Made in
China

Overall Length
10.13 in
257 mm

Blade Length
6.13 in
156 mm

Weight
8.9 oz
252 g

Sheath Weight
5.4 oz
153 g

Total
14.3 oz
405 g

Sheath
Leather

Blade Thickness
0.224 in
5.7 mm

Steel
8Cr13MoV

Grind
Dagger


Made in
China

Overall Length
9.00 in
229 mm

Blade Length
5.30 in
135 mm

Weight
7.0 oz
198 g

Sheath Weight
4.9 oz
139 g

Total
11.9 oz
337 g

Sheath
Leather

Blade Thickness
0.217 in
5.5 mm

Steel
8Cr13MoV

Grind
Dagger

SpyderThrowers™



For decades, Canadian custom knifemaker Harald Moeller's throwing knives have been regarded as some of the finest ever made. Through an exclusive arrangement with Moeller, we are proud to manufacture his world-class throwing knife designs under the Spyderco brand. Precision machined from thick, spring-tempered 8Cr13MoV stainless steel and featuring a two-toned black oxide and satin finish, these throwing knives are available in three different sizes—all of which remarkably share common balance characteristics and throwing distances. Sold in sets of three of the same size, SpyderThrowers come complete with a tiered, high-quality leather sheath and a newly revised version of Moeller's instructional knife-throwing book.





Culinary

Welcome to the world of Spyderco Culinary products—a complete selection of knives and sharpeners specifically designed to meet the needs of all cooking enthusiasts. Whether you are a novice in the kitchen or a world-class professional chef, we offer high-performance cutting tools that are ideally suited to your skill level and budget.

Although we continue to earn a devoted customer following with our best-selling "Kitchen Classics" knives and our easy-to-use Tri-Angle Sharpmaker®, we are not content to stop there. Spyderco is proud to announce that we are greatly expanding the scope of our kitchen products in 2020. From economical Z-Cut™ utility knives to all-new sharpening systems to exquisite expressions of traditional Japanese designs. We encourage you to visit us often to see "what's cooking" with Spyderco Culinary products. We know you'll like what you see.





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Kitchen Classics Utility Knife 4.5-Inch

K05SRD K05SBK

Kitchen Classics Utility Knife 4.5-Inch

K05PBK

Edge Length
4.10 in
104 mm

Blade Length
4.48 in
114 mm

Made in Japan

Weight
1.7 oz
48 g

Blade Thickness
0.059 in
1.5 mm

Steel
MBS-26

Grind
Full-Flat

Edge Configuration
SpyderEdge

Overall Length
8.80 in
224 mm

Handle
Polypropylene

Edge Length
4.10 in
104 mm

Blade Length
4.48 in
114 mm

Made in Japan

Weight
1.7 oz
48 g

Blade Thickness
0.059 in
1.5 mm

Steel
MBS-26

Grind
Full-Flat

Edge Configuration
PlainEdge

Overall Length
8.80 in
224 mm

Handle
Polypropylene

Kitchen Classics

Spyderco's line of kitchen knives has a long history that dates all the way back to the earliest years of the company—before we ever made our first knife. At that time, Spyderco's founders sold knife sharpeners as "pitchmen" at fairs and trade shows and learned a lot about what really makes kitchen knives cut. That hard-won wisdom is still at the heart of every one of our kitchen knife designs.

Our Kitchen Classics Series of knives showcase blades made from premium MBS-26 steel—a high-carbon stainless steel that is ground exceptionally thin and meticulously heat treated for optimal cutting performance. Their durable polypropylene plastic handles are injection molded directly onto the tangs of the blades and feature a distinctive "stepped" texture pattern for comfort and control during use. Depending upon their style and purpose, they are available with either a PlainEdge or fully serrated SpyderEdge blade with a unique two-step serration pattern that is scientifically designed to reduce dulling when cutting on a cutting board.

The perfect tool for many kitchen cutting chores, the K05 4.5-Inch Utility Knife offers an excellent balance of control and cutting performance. Its durable polypropylene handle is injection molded directly onto the blade tang and has a distinctive "stepped" texture pattern for a secure grip. The MBS-26 stainless steel blade is ground exceptionally thin and heat treated for matchless edge retention. The black-handled K05 is available with either a PlainEdge or a SpyderEdge blade with a unique two-step serration pattern that protects the edge from dulling on cutting boards. The SpyderEdge version is also available with a red handle.

Kitchen Classics Utility Knife 6.5-Inch **K04PBK**

Kitchen Classics Utility Knife 6.5-Inch **K04SBL K04SBK**

Edge Length
6.00 in
152 mm

Blade Length
6.50 in
165 mm

 **Made in Japan**

Weight
2.0 oz
57 g

Blade Thickness
0.053 in
1.3 mm

Steel
MBS-26

Grind
Full-Flat

Edge Configuration
PlainEdge

Edge Length
6.00 in
152 mm

Blade Length
6.50 in
165 mm

 **Made in Japan**

Weight
2.1 oz
60 g

Blade Thickness
0.053 in
1.3 mm

Steel
MBS-26

Grind
Full-Flat

Edge Configuration
SpyderEdge

Overall Length
10.81 in
275 mm

Handle
Polypropylene

Overall Length
10.81 in
275 mm

Handle
Polypropylene

Sure to become one of the most used knives in your kitchen, this knife is ideal for a wide range of food preparation chores. It is available in both PlainEdge and SpyderEdge versions with black handles. SpyderEdge version is also available in a blue handle.



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Kitchen Classics Santoku

K08PBK

Edge Length
6.38 in
162 mm

Blade Length
6.81 in
173 mm



Made in
Japan

Weight
5.2 oz
147 g

Blade Thickness
0.070 in
1.8 mm

Steel
MBS-26

Grind
Full-Flat

Edge Configuration
PlainEdge



Spiderco
MBS-26
Seki City
Japan

Overall Length
12.06 in
306 mm

Handle
Polypropylene

Spiderco's original K08 Santoku was the first factory Santoku introduced into the U.S. market. Straddling the line between a traditional Asian cleaver and a Western chef's knife, our version is crafted from premium MBS-26 stainless steel and ground extremely thin for low-friction cutting performance. Its "stepped" black polypropylene handle provides a comfortable, secure grip and is injection molded directly onto the tang of the blade for added strength. If you're a serious chef, or are learning to chop like a pro in the kitchen, give the Santoku a try. You'll wonder how you ever got along without one.

Kitchen Classics Bread Knife

K01SBK

Mini Paring Knife

K09PBK

Edge Length

2.25 in
57 mm

Blade Length

2.25 in
57 mm



Made in
Japan

Weight

0.8 oz
23 g

Blade Thickness

0.057 in
1.4 mm

Steel

MBS-26

Grind

Full-Flat

Edge Configuration

PlainEdge

Overall Length

6.08 in
154 mm

Handle

Polypropylene

Edge Length

9.92 in
252 mm

Blade Length

10.24 in
260 mm

Weight

4.0 oz
113 g

Blade Thickness

0.055 in
1.4 mm

Steel

MBS-26

Grind

Full-Flat

Edge Configuration

Serrated Edge



Made in
Japan

Overall Length

15.41 in
391 mm

Handle

Polypropylene

For detailed kitchen cutting tasks, nothing beats the Mini Paring Knife. The straight cutting edge and piercing point of its 2.25-inch blade make it the tool of choice for paring, carving decorative garnishes, and other food preparation chores that require precise control. Its full-flat-ground MBS-26 stainless steel blade is ground thin and paired with a durable black polypropylene handle. The handle's generous size and distinctive "stepped" texture pattern establish a rock solid positive grip and both comfort and control during use.

Few kitchen cutting chores challenge a serrated edge more than cutting bread—especially soft, crusty, baked bread. Spyderco's K01 Bread Knife is the ultimate tool for this task, combining our time-tested original design with more than 40 years of experience in the research, development, and refinement of serrated edges. Its remarkably thin MBS-26 stainless steel blade features an evolved serration pattern that cuts soft breads and cake without crushing or tearing, while powering through hard-crustured foods almost effortlessly. Its polypropylene handle is molded directly onto the tang and has a stepped texture pattern for a secure, comfortable grip.

Z-Cut™

The Spyderco Z-Cut series elevates the time-tested "offset" kitchen knife concept to all-new levels of quality and performance. Offering everything you need in a kitchen knife, and nothing you don't, they are sure to become your favorite "go-to" knives for all food preparation chores.

Z-Cuts come in both pointed and blunt-tipped styles and with either plain or fully serrated edges. The pointed serrated version features Spyderco's legendary SpyderEdge pattern, while the blunt-tipped style has a uniform pattern of smaller teeth. Both increase the functional length of the cutting edge by 24% or more for truly voracious cutting performance. All Z-Cuts are full-flat-ground from corrosion-resistant CTS BD1N stainless steel and have durable polypropylene handles.

Available in a choice of black, green, red, and yellow, their handles are injection molded directly onto the blade tangs and feature a non-slip pebbled texture.



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Culinary



K13SYL
Yellow Serrated
K13PYL
Yellow PlainEdge

K13SGN
Green Serrated
K13PGN
Green PlainEdge

K13SRD
Red Serrated
K13PRD
Red PlainEdge

Z-Cut Blunt-Tip

K13SBK
Black Serrated
K13PBK
Black PlainEdge

Edge Length
4.20 in
107 mm

Blade Length
4.30 in
109 mm

Made in USA

Overall Length
8.62 in
219 mm

Handle
Polypropylene

Weight
1.0 oz
28 g

Blade Thickness
0.05 in
1.3 mm

Steel
CTS BD1N

Grind
Full-Flat

Edge Configuration
PlainEdge
Serrated Edge

Z-Cut

Like a traditional bread knife, Spyderco's Blunt-Tip Z-Cut combines cutting performance with the enhanced safety of a rounded tip. Easily recognizable by their Z-shaped profiles, offset knives are unique because their handles are above the level of the blade instead of in line with it. Like a classic chef's knife, this aligns the blade's edge with the finger knuckles while providing ample clearance for them when working on a cutting board. Unlike a chef's knife, however, offset knives are much smaller, lighter, and much more versatile.

The USA-Made Z-Cut series of knives elevates the time-tested concept of the "offset" knife to all-new levels of quality and performance. Their highly refined ergonomics, state-of-the-art CTS BD1N blade steel, and scientifically optimized blade geometry offer an unparalleled cutting experience and will quickly make them your favorite "go-to" knives for all food preparation chores. Each version of the Z-Cut is available in black, red, yellow or green handles, as well as both PlainEdge and serrated configurations.



Z-Cut Pointed

K14SBK
Black SpyderEdge
K14PBK
Black Plain Edge

Overall Length
8.75 in
222 mm

Handle
Polypropylene

Edge Length
PlainEdge
4.29 in
109 mm

Blade Length
PlainEdge
4.40 in
112 mm


Made in
USA

Weight
1.0 oz
28 g

Blade Thickness
0.50 in
1.3 mm

Steel
CTS BD1N

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

K14SGN
Green SpyderEdge
K14PGN
Green PlainEdge

K14SRD
Red SpyderEdge
K14PRD
Red PlainEdge

Edge Length
SpyderEdge
4.23 in
107 mm

Blade Length
SpyderEdge
4.38 in
111 mm

K14SYL
Yellow SpyderEdge
K14PYL
Yellow PlainEdge

The pointed version of Spyderco's Z-Cut knife combines all the advantages of an offset design with an acute point that is perfect for detailed cutting tasks. Easily recognizable by their Z-shaped profiles, offset knives are unique because their handles are above the level of the blade instead of in line with it. Like a classic chef's knife, this aligns the blade's edge with the finger knuckles while providing ample clearance for them when working on a cutting board. Unlike a chef's knife, however, offset knives are much smaller, lighter, and much more versatile.

Counter Puppy™





Counter Puppy Blue

K20PBL
Blue PlainEdge
K20SBL
Blue SpyderEdge

Edge Length
3.28 in
83 mm

Blade Length
3.46 in
88 mm


Made in
China

Weight
1.1 oz
31 g

Blade Thickness
0.083 in
2.1 mm

Steel
7Cr17

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Overall Length
6.95 in
177 mm

Handle
Plastic

Counter Puppy Purple

K20PPR
Purple PlainEdge
K20SPR
Purple SpyderEdge

Edge Length
3.28 in
83 mm

Blade Length
3.46 in
88 mm


Made in
China

Weight
1.1 oz
31 g

Blade Thickness
0.083 in
2.1 mm

Steel
7Cr17

Grind
Full-Flat

Edge Configuration
PlainEdge
SpyderEdge

Overall Length
6.95 in
177 mm

Handle
Plastic

Counter Puppy

Counter Puppies are an exciting new concept in kitchen cutlery. Their injection-molded high-impact plastic handles are shaped like the stylized body and legs of a puppy. This novel design allows them to stand upright on a counter or tabletop, keeping them clean and handy while creating a truly distinctive table setting presentation. Counter Puppy blades are crafted from corrosion-resistant 7Cr17 stainless steel and full-flat ground for outstanding edge geometry. They are available with a choice of a blue or purple handle and either a PlainEdge or fully serrated SpyderEdge cutting edge. Man's best friend just got even better.



Itamae™ Series





literally meaning “in front of the cutting board,” Itamae is an extremely prestigious title reserved for highly skilled sushi chefs. Consistent with that elite status, the Murray Carter™ Collection’s Itamae Series—the highest tier in the Collection—proudly features premium materials and uncompromising craftsmanship.

The blades of Itamae Series knives are expertly crafted from laminated steel consisting of an Aogami Super Blue core clad between layers of SUS410 stainless steel. This classic three-layer construction allows the outer layers to protect and support the ultra-hard carbon-steel center layer that forms the blade’s edge. Ground exceptionally thin and straight for unparalleled cutting performance, the blades also feature Murray Carter’s signature “Carter Elbow”—a distinctive taper from the spine to the point that reinforces the blade’s tip.

The elite blades of the Itamae Series are paired with traditional “Wa”-style (octagonal) handles made from stunning burl G-10 and highlighted with black G-10 ferrules.

Created for those who demand the very best, the Itamae Series faithfully captures the spirit of Murray Carter’s coveted handmade knives and sets a new standard in high-performance kitchen cutlery.





Petty K15GPBNBK

Edge Length
6.29 in
160 mm

Blade Length
5.82 in
148 mm

Overall Length
8.84 in
225 mm

Handle
Burl G-10

Edge Length
4.16 in
105 mm

Blade Length
4.59 in
117 mm

Made in Japan

Weight
3.0 oz
85 g

Blade Thickness
0.065 in
1.7 mm

Handle Thickness
0.69 in
17.5 mm

Steel
Super Blue/SUS410

Grind
Full-Flat

Funayuki K16GPBNBK

Edge Length
6.65 in
169 mm

Blade Length
7.28 in
185 mm

Overall Length
10.93 in
278 mm

Handle
Burl G-10

Made in Japan

Weight
4.2 oz
119 g

Blade Thickness
0.064 in
1.6 mm

Handle Thickness
0.79 in
20.1 mm

Steel
Super Blue/SUS410

Grind
Full-Flat

Nakiri K17GPBNBK

Overall Length
12.16 in
309 mm

Handle
Burl G-10

Made in Japan

Weight
6.6 oz
187 g

Blade Thickness
0.074 in
1.9 mm

Handle Thickness
0.84 in
21.3 mm

Steel
Super Blue/SUS410

Grind
Full-Flat

From the French *petit* meaning "small," this knife is the equivalent of a Western paring knife and is ideal for peeling and slicing fruits and vegetables, making garnishes, and other detailed food-preparation tasks.

Literally translated as "ship going," this versatile pattern was extremely popular with fishermen. It excels at chopping, draw-cutting, and other general kitchen tasks.

Meaning "vegetable cutter," this knife's unique rectangular shape and slightly upturned edge make it the perfect tool for precisely push-cutting all kinds of vegetables. The *Nakiri's* blade shape also allows its length to remain consistent after years of sharpening.



Bunka Bocho

K18GPBNBK

Gyuto

K19GPBNBK

Edge Length
7.20 in
183 mm

Blade Length
7.69 in
195 mm


Made in
Japan

Weight
6.1 oz
173 g

Blade Thickness
0.075 in
1.9 mm

Handle Thickness
0.84 in
21.3 mm

Steel
Super Blue/SUS410

Grind
Full-Flat

Overall Length
12.57 in
319 mm

Handle
Burl G-10

Edge Length
9.40 in
239 mm

Blade Length
10.06 in
256 mm


Made in
Japan

Weight
7.4 oz
210 g

Blade Thickness
0.094 in
2.4 mm

Handle Thickness
0.86 in
21.8 mm

Steel
Super Blue/SUS410

Grind
Full-Flat

Overall Length
15.35 in
390 mm

Handle
Burl G-10

An all-purpose knife suitable for preparing meat, vegetables, and fish, the *Bunka Bocho* literally means “cultural knife,” because of its role in making traditional Japanese cuisine in the home. It is closely related to the Santoku (“three virtues”) knife, but has a more acute and utilitarian point.

Literally “cow blade,” the *Gyuto* is the Japanese equivalent of the Western chef’s knife. Its versatile design is suitable for slicing, carving, chopping, and detailed food preparation chores.

Gallery V™



Galley V

600F



Professional chefs who are truly in tune with their cutting tools do not let them get dull; they maintain their edges with frequent "touch-up" sharpenings. Specifically designed for this type of diligence, the Galley V has a compact, high-impact-plastic base that can be clamped or even permanently mounted to a countertop or other work surface. Star-shaped holes in the base position the sharpener's fine ceramic rods at a 20-degree angle (10 degrees per side) to easily create thin, ultra-keen edges on all your kitchen knives. The extra-long stones are ideal for sharpening large knives and can be rotated to orient their edges to quickly sharpen serrated blades. They are also easily cleaned with ordinary household cleanser. Take charge of your cooking experience by keeping all your kitchen knives at peak performance with the Galley V.



The Importance of Being Sharp

Although no cutting tool can ever realize its full potential without a properly sharpened edge, for many people, sharpening remains an elusive skill. It doesn't have to be.

Before Spyderco ever made knives, we created revolutionary tools to keep them sharp. Working closely with America's leading manufacturer of industrial ceramics, we developed our versatile, easy-to-use Tri-Angle Sharpmaker® to demystify the sharpening process and enable anyone to quickly bring their knives to a razor edge. Since then, we have added a broad range of other sharpeners, all proudly sharing the same key qualities: they are quick and easy to use, don't require oil, water, or complicated clamps and fixtures, and don't need electricity. Most also easily sharpen serrated edges while prolonging the service life of your blade.

There's no excuse to settle for anything less than optimal cutting performance. Get the edge you need on all your knives and other tools with Spyderco sharpeners.





Sharpeners



160

Gauntlet™
Select (With fine ceramic rods)

603F

Gauntlet
Premium (With fine ceramic & CBN rods)

603FCBN


Made in
China



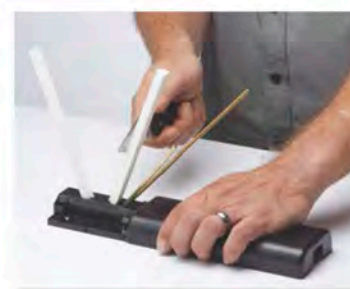
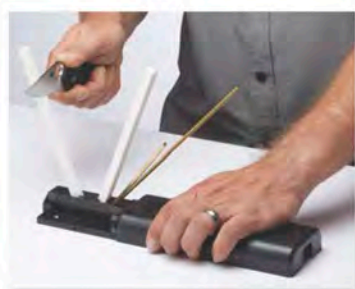
CBN Rods
603CBNPR

The Gauntlet is a simple, easy-to-use sharpening system that enables even novice users to achieve razor-sharp edges in just a few minutes without electricity, oil, water, or complicated clamps or fixtures. Its injection-molded, high-impact-plastic base has an integral handguard and specially designed holes that hold abrasive rods at the perfect 40-degree angle (20 degrees per side) to create keen, long-wearing edges. The star-shaped holes allow the rods to be turned to expose fresh abrasive surfaces or to orient the edges of the rods for sharpening serrated edges. Ideal for most sharpening needs, the Gauntlet Select includes a pair of fine ceramic rods. For very dull knives or to reprofile badly worn edges, the Gauntlet Premium includes both fast-cutting Cubic Boron Nitride (CBN) rods and fine ceramic rods. The CBN rods are also available separately.



Tri-Angle Sharpmaker

204MF



The key to sharpening any cutting tool is removing steel at the edge while maintaining a consistent angle between the blade and the stone. Spyderco's Tri-Angle Sharpmaker takes the mystery out of this process and enables anyone to sharpen a knife effectively with just a few minutes' practice. Its durable ABS plastic base contains keyed holes that accurately set the stones' sharpening angles at 30° (15° each side) or 40° (20° each side) for sharpening knives. Simply keep the plane of your knife's blade vertical and draw the edge along each stone to sharpen. It's that simple. For serrated blades, use the rounded edges of the stones and a slightly looser grip to allow the stone to flow into the recesses of each serration. The Sharpmaker™ system includes two sets of high alumina ceramic stones: a pair of medium-grit (brown) stones for aggressive sharpening and a set of fine (white) stones for professional-grade finishing. A set of aluminum safety rods protects your

hands while sharpening and all components snap into the self-contained ABS plastic base and lid for easy storage. Every Sharpmaker comes complete with a detailed instruction book and DVD that guides you step by step through the process of sharpening knives, scissors, awls, and many tools.

Tri-Angle Sharpmaker DVD 204DVD

This step-by-step instructional DVD teaches you everything you need to know to use our Sharpmaker to sharpen virtually every cutting tool you own. This is the same DVD included with every Sharpmaker kit.

Sharpeners



162

Tri-Angle™ Stone Fine

204F1



Made in
USA

Tri-Angle Stone Ultra Fine

204UF1



Made in
USA

Tri-Angle Diamond

204D



Made in
China

Tri-Angle Stone Medium

204M1



Made in
USA

Tri-Angle Stones

Ultra Fine

Ultra fine accessory stone fits the Sharpmaker base and puts an exceptionally fine scratch pattern on your edge for hair-popping sharpness. Sold individually. 7" X 0.5" (178mm X 13mm).

Fine

Tri-Angle Stone Fine Replacement fine-grit (white) stone for your Sharpmaker. Sold individually. 7" X 0.5" (178mm X 13mm).

Medium

Replacement medium-grit (brown) stone for your Sharpmaker. Sold individually. 7" X 0.5" (178mm X 13mm).

Diamond

Accessory diamond-impregnated steel triangles fit your Tri-Angle Sharpmaker base for aggressive stock removal of exceptionally dull edges or edge re-profiling. Sold as a pair. 7" X 0.5" (178mm X 13mm).

Cubic Boron Nitride

Cubic Boron Nitride (CBN) is a superabrasive that is second in hardness only to diamond. It offers greater abrasion resistance and thermal conductivity than conventional abrasives like silicon carbide and aluminum oxide, making it the preferred abrasive in many advanced industrial grinding applications. Sold as a pair. 7" X 0.5" (178mm X 13mm).



Benchstone
Ultra Fine

302UF



Made in
USA

Benchstone
Fine

302F



Made in
USA

Benchstone
Medium

302M



Made in
USA

Benchstone
Ultra Fine

306UF



Made in
USA

Benchstones

Spyderco's ceramic benchstones are made from ultra-hard alumina ceramic material. They are used like traditional sharpening stones, but do not require oil or water lubrication. Ideal for wood chisels, plane irons, and similar bladed tools, they are easily cleaned with ordinary kitchen cleanser. All Spyderco benchstones are proudly manufactured in the U.S.A.

Ultra Fine

2" X 8" Ultra-fine-grit benchstone comes in a black polymer case with non-skid rubber feet.

Fine

2" X 8" Fine-grit benchstone comes in a light blue polymer case with non-skid rubber feet.

Medium

2" X 8" Medium-grit benchstone comes in a dark blue polymer case with non-skid rubber feet.

Ultra Fine

3" X 8" This ultra-fine, ultra-thin ceramic benchstone comes in a leather pouch and offers an extra-wide sharpening surface.

Sharpeners



164



Made in USA



Pocket Stone
Medium

303M

Pocket Stone
Fine

303F



Made in USA



Double Stuff™
Pocket Stone

303MF



Made in USA

Double Stuff 2
Pocket Stone

303FCBN2



Made in USA

Pocket Stone
Medium

305M1



Made in USA

Pocket Stones

Spiderco's ceramic pocket stones are compact, lightweight, and ideal for touching up edges in the field. Most come complete with a protective suede carry case that doubles as a non-slip base during use. The perfect addition to a pack, survival kit, or bug-out bag, they only add a few ounces of weight to your load. All our pocket stones are proudly manufactured in the U.S.A.

Pocket Stone Medium

1" X 5" Medium-grit brown stone with suede case.

Pocket Stone Fine

1" X 5" Fine-grit white stone with suede case.

Double Stuff

1" X 5" This double-duty stone features medium and fine-grit stones permanently bonded back to back for the ultimate in versatile field sharpening. Suede case included.

Double Stuff 2

1" X 5" This handy double-sided pocket stone features an aggressive Cubic Boron Nitride (CBN) abrasive on one side and a fine ceramic stone on the other. One long edge of each stone also offers a radius for sharpening serrations. Ideal for hunters, fisherman, soldiers, or anyone else who sharpens in the field, the Double Stuff 2 comes complete with a brushed suede pouch.



Golden Stone™

308F



Made in
USA



Shaped like a duck's foot, the Golden Stone is a compact, versatile sharpening device that automatically sets the proper sharpening angle. Hold it by the narrow end and place the scalloped end on a flat surface. Tilting the stone from side to side creates a 20-degree sharpening angle on the outer edges. Just keep the plane of your blade vertical and draw the edge alternately along each side to sharpen. Other features allow easy sharpening of scissors, serrated edges, and pointed objects and its suede carry case also acts as a non-slip tabletop pad.



Slip Stone

307F



Ceramic File Set

400F



Slip Stone

2" X 4" The slip stone has a teardrop-shaped cross section that makes it the perfect stone for sharpening gouges and other tools with concave cutting edges. Its wide, flat surfaces work great for conventional edges, and its narrow edge can be used to sharpen serrated edges. Suede case included.

Ceramic File Set

Spyderco's ceramic files are specifically designed for sharpening small, detailed tools like woodcarving tools, gouges, and dental devices. They are also used by gunsmiths for trigger jobs, deburring, and detail finishing. Available individually or as a set in a suede, snap-close pouch, our ceramic files include round, square, triangle, and slip (teardrop) shapes.

400F Ceramic File Set with Case.

400FIR Ceramic File Round (sold individually).

400FIS Ceramic File Square (sold individually).

400FIT Ceramic File Triangle (sold individually).

400FISP Ceramic File Slip (sold individually).

Accessories





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Bread Truck T-shirt

TSBT



Knife Anatomy T-shirt

TSKA



BACK

Show your Spyderco pride in style with these all-new, logoed unisex T-shirt designs! These high-quality unisex shirts are made with 65% polyester/35% ring-spun USA cotton blend and feature side-seamed construction, ribbed crew necks, and double-needle sleeves and bottom hem. Made to last, they are available in a range of colors and graphic designs that are sure to fit your personal style. Available only in colors pictured.

In the early days of Spyderco, company founders Sal and Gail Glesser traveled the country in a converted bread truck, selling our wares at fairs and trade shows. To commemorate those humble beginnings, we've created a special T-shirt design featuring stylized artwork of the bread truck that started it all. Heather Grey.

- TSBTS
- TSBTM
- TSBTL
- TSBTLXL
- TSBTLXXL
- TSBTLXXXL

Edge-U-Cation® you can wear, this stylish T-shirt showcases an annotated drawing of the best-selling Native 5 that identifies key knife terminology and components while making a bold fashion statement. Heather Green.

- TSKAS
- TSKAM
- TSKAL
- TSKAXL
- TSKAXXL
- TSKAXXXL



Mountain T-shirt

TSMTN



Bug T-shirt

TSB

Inspired by Spyderco's majestic Colorado home, this shirt design is an artistic blend of our logo and the Rocky Mountain skyline. Heather Blue.

TSMTNS
TSMTNM
TSMTNL
TSMTNXL
TSMTNXXL
TSMTNXXXL

Sometimes simpler is better. The Spyderco logo says it all. Heather Graphite.

TSBS
TSBM
TSBL
TSBXL
TSBXXL
TSBXXXL

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Lapel Pin Spyderco Bug

BUGPIN

Show your Spyderco pride in style with this silver and black enameled pin with the Spyderco "bug" logo.

SpyderCoin™ 2020

COIN2020



Custom minted to reflect Spyderco's longstanding support of our nation's military and law enforcement personnel, the 2020 Spydercoin honors their unwavering dedication and sacrifice. A symbolic statement of our company values, it reminds us that "It is the responsibility of good to stop evil from hurting the innocent" and encourages us to "Never give up," "Never back up," and "Never back down." This handsome copper-finished coin has a unique Reuleaux triangle shape and is proudly stamped with the Spyderco logo and the year "2020."



Square Bead with lanyard

BEAD1LY



Wooden Knife Kit Dragonfly 2

WDKIT

Round Bead with lanyard

BEAD2LY

Plastic Knife Kit Delica 4

PLKIT1



Lanyards

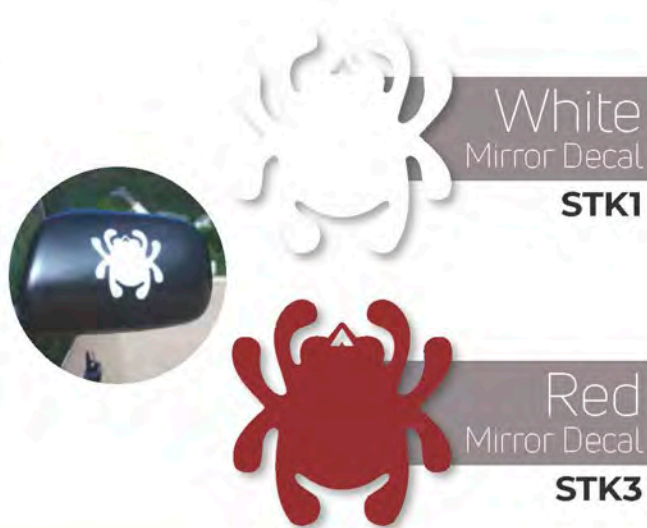
Lanyards and fobs are a popular way of accessorizing folding knives and making smaller knives easier to draw. If you're a fan of fobs and lanyards on your knives or other small items, add a touch of Spyderco style to your life with these woven nylon lanyards featuring genuine pewter Spyderco beads. Round or square (0.5in bead).

Plastic Knife Kit

Teach your kids about knives the safe way and enjoy a fun family project in the process. This all-plastic kit is a reproduction of Spyderco's best-selling Delica 4 folding knife. Designed for ages 7 and older, it can be assembled in minutes without tools or glue and yields a completely safe working model of a Delica 4. Precision molded from glow-in-the-dark plastic, all parts are rounded for safety and designed so the knife can be assembled and disassembled numerous times. No clip.

Wooden Knife Kit

Are your kids curious about pocket knives? The perfect introduction is the Dragonfly 2 Wood Kit. Designed for kids 7 and up, it enlightens them to the construction process and how a Spyderco folding knife works. This easily assembled kit contains all the pieces to build a full-scale wooden Dragonfly 2 that folds and functions like the real thing but without sharp edges or a point. Instructions included for a fun rainy afternoon or scouting project. No pocket clip.



Zipper Case

Protect your favorite folding knives with this black synthetic leather pouch. Its plush lining protects your knife against scratches and a full-length zipper provides security and easy access. The large case is for folding knives up to 5.5 inches long closed. It is embossed with a gold Spyderco bug. The smaller zippered pouch features the same quality construction as the larger version, but is sized for knives up to 4.5 inches long when closed.

Knife Stands

Display your Spyderco knives in style with these clear acrylic diamond-shaped stands. Just place the knife's edge in the notch in the stand to hold it upright and display it proudly. Stands feature a molded Spyderco "bug" logo and are sold in boxes of 24 pieces.

Mirror Decals

Show your Spyderco pride when you ride with these adhesive "bug" decals. Designed to adhere to the back of the side mirrors on your car, these weather-resistant vinyl decals are 3.25" X 3.25" (8.26 X 8.26 cm) in size and are sold individually and in sets of two. Available in white or red.



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Display Case Pedestal Set

D03



Display Case

D01



Pedestal Base

D02



Display Case & Pedestal Base

Whether you are a Spyderco dealer or a dedicated collector, our custom-designed display case is the ultimate solution for showcasing your Spyderco knives. The lockable display case is crafted from durable high-impact acrylic and accommodates up to 13 Spyderco knives. Its base features a ball-bearing pivot that allows it to rotate 360 degrees, providing a clear view of the knives from all angles. Ideal for countertop use, it comes complete with 10 each small and large knife cradles, allowing you to easily configure it to fit any combination of knives. For maximum impact, create a freestanding display by combining a display case with our high-quality pedestal base. It offers secure, lockable storage and a handy shelf for catalogs or other literature. The display case and pedestal are available individually or as a set.

Display Case & Pedestal Base (Combined height 53 in / 134.62 cm)

Display Case

13.5 in diameter x 23.29 in high
(34.29 cm diameter x 60.02 cm high)

Pedestal Base

24 x 24 x 39.5 in
(60.96 x 60.96 x 100.33 cm)

G-Clip Mount

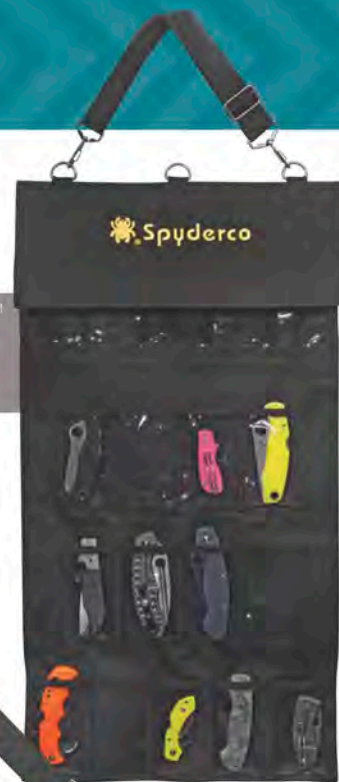
G-CLIP



Spyderpac™

Small

SP2



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Spyderpac

Large

SP1

G-Clip Mount

A simple yet versatile sheath mount that provides a wide variety of carry options, the G-Clip is attached to a sheath with two stainless steel Chicago screw sets and two rubber washers using a T-10 Torx wrench (not included). The clip features multiple mounting holes that support vertical (handle up or handle down), horizontal, forward, and backward cants. It fits belts up to 1.5 inches wide and also functions as a spring clip for direct attachment to pockets and clothing. The G-Clip attaches to either side of Spyderco sheaths, allowing them to be easily configured for inside-the-waistband carry and either edge-forward or edge-back orientation in all carry positions.

Spyderpac

Spyderpacs are the smart solution for storing, protecting, and transporting your collection of Spyderco folding knives. Made from tough black polyester denier, these durable multi-pocket packs have clear plastic viewing pockets that hold knives securely in place without marring or scratching. Multiple Velcro® closures, an adjustable shoulder strap, and an embroidered gold Spyderco logo complete the package and make the Spyderpac an indispensable accessory for every serious knife enthusiast.



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BaliYo®



BaliYo
Red/White/Blue

YUS100
Made in USA



BaliYo
Blue/White

YUS107
Made in USA

BaliYo
Gray/Black

YUS114
Made in USA



BaliYo Wing™

YCN102
Made in China



The BaliYo Wing is the latest variation of this dynamic skill-based toy. Its

handles feature an all-new, extra-wide design with longitudinal slots on each side.

These enhanced features make the handles easier to grip, separate, and manipulate—especially for novice

BaliYo enthusiasts. Like the central pen body, the handles are molded from tough, high-impact plastic and have stainless steel rings at the ends to provide weight and momentum. Sure to provide hours and hours of enjoyment, the BaliYo Wing features blue handles and a gray pen body.

YUSRBL

Fisher Space Pen
Ink Refill.
Made in USA



YCNRBL

Ink Refill.
Made in China

Many knife fans have a special affinity for the Filipino balisong or butterfly knife. Its unique twin-handled design allows it to be spun, flipped, twirled, and manipulated in countless ways, challenging their dexterity and creativity and providing endless hours of fun. Unfortunately, the legality of balisongs is restricted in many areas and practicing with them—even for fun—is not a “socially friendly” activity.

The BaliYo solves that problem by combining the distinctive twin-handled design of a balisong with a high-performance pen instead of a blade. The result is a remarkable skill-based toy that offers all the versatility, creativity, and fun of a balisong in a format that is welcome everywhere.

Spyderco’s USA-made heavy-duty BaliYo design features a high-impact central body with a retractable pressurized Fisher® Space Pen® cartridge that makes it a world-class writing instrument. The pen body is flanked by two custom-formulated polymer handles that each rotate 180 degrees

on low-friction stainless steel pivots. These weighted, precision-balanced handles can be flipped, swung, twirled, and spun in a variety of patterns, transforming this everyday writing tool into a challenging game of skill.

For novice flippers, our imported BaliYos are a great way of catching the BaliYo bug on a budget. They are slightly lighter and use more economical ink cartridges.

The latest version of this dynamic skill-based toy is the BaliYo Wing, which sports an all-new, extra-wide handle design with longitudinal slots on each side. Easier to grip, separate, and manipulate, they are molded from tough, high-impact plastic and have stainless steel rings at the ends for enhanced weight and momentum.

Whether you are a veteran balisong fan, a skill-toy enthusiast, a pen collector, or a curious first-timer, the BaliYo offers countless hours of fun and excitement.

Spyderco Warranty



BaliYo
Brown/Green

YUS113

Made in USA



BaliYo
Orange/Blue

YUS116

Made in USA



BaliYo
Black

YCN100

Made in China



BaliYo
Silver

YCN101

Made in China

Spyderco, Inc. conducts its business in an honest, fair, and proper manner. Spyderco products are designed and built for use as cutting and sharpening tools. Use of our products outside the scope of their intended purpose is considered abuse and is not covered by warranty. Like all tools, Spyderco knives require proper maintenance to function properly and are subject to normal wear and tear. Knives and other products put to hard use for extended periods of time may eventually reach the end of their service life and should be retired from use and replaced. This warranty covers all genuine Spyderco products purchased directly from Spyderco, Inc. or through a legitimate reseller, including, but not limited to, knives, sharpeners, and accessories.

Duration of Coverage

This warranty covers the owner of a genuine Spyderco product for the life of the product.

What Does the Warranty Cover/Not Cover?

- Spyderco warrants that all of our genuine products are free from defects in material and workmanship.
- This warranty does not cover loss, theft, or any damages caused by accidents, abuse, misuse, improper handling, alterations, neglect, improper sharpening, normal wear and tear, or repairs performed by any service not authorized by Spyderco, Inc.
- Consequential or incidental damages are not recoverable under this warranty. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation may not apply to you.
- Spyderco's knives are assembled to exacting tolerances by trained technicians, so we discourage end users from disassembling or adjusting our knives. If a knife has been disassembled and reassembled correctly—so as to maintain its proper mechanical function—this warranty remains in full effect. However, if a knife has been disassembled and reassembled in such a way that, in Spyderco's sole determination, the proper mechanical function of the knife has been compromised, it is no longer covered by warranty.
- Spyderco's warranty only applies to original, unaltered Spyderco components. Aftermarket parts and accessories added to your knife are not covered by our warranty, nor are Spyderco components that have been altered or modified in any way. If, in Spyderco's sole determination, the installation of an aftermarket part or the modification of an original Spyderco factory part compromised the proper mechanical function of the knife in any way, the knife is no longer covered by warranty.
- Broken, lost, or bent metal clips are typically not covered by Spyderco's warranty. Broken molded (integral) clips can be completely removed and replaced with metal clips for a nominal fee. Please see www.spyderco.com for additional information including recommendations for proper clip carry of Spyderco knives with pocket clips. Replacement Clip Kits may be purchased directly through SFO (Spyderco Factory Outlet Store) by calling 800-525-7770 ext. 107 or 303-279-8383, ext. 107 or by e-mail at sfo@spyderco.com.

What Spyderco Will Do

- If your Spyderco product fails to function as it was designed, we will examine its condition upon its return to Spyderco, Inc. and determine the cause of the failure.
- If we determine there is a defect in the manufacture, materials, or workmanship of your Spyderco product, Spyderco, Inc. will repair or exchange that product with the same or similar model or one of equal value. The value of the product will be based on the manufacturer's suggested retail price, as published by Spyderco, Inc.
- If the problem with a returned product is determined to be caused by reasons other than a defect in manufacture, materials, or workmanship, Spyderco, Inc. will determine whether the product can be repaired and provide a free estimate of the repair service cost. Upon authorization and receipt of payment for the repair and return shipping of the product, we will perform the repair.
- If Spyderco is unable to improve the condition of a knife, we will return it to you with the recommendation it be retired from use. All costs associated with shipment of the product are the responsibility of the customer.

Repair Information

- Spyderco offers a variety of sharpening and repair services. Depending on the repairs necessary to restore the function of your knife, a fee may be required. Our fees for the most common types of repairs are as follows:
- Blade sharpening (PlainEdge, SpiderEdge, or CombinationEdge) – No charge for the service; \$5.00 for return shipping and handling (of up to four knives).
 - Re-grinding of broken blade tip – \$20.00 plus \$5.00 return shipping and handling.
 - Re-profiling a chipped or damaged edge or broken serration teeth – Depending upon the condition of the blade, we may be able to re-profile or re-serrate the edge. If so, the fee is \$20.00 plus \$5.00 return shipping and handling. Spyderco does not replace knife blades under any circumstances.
 - Removal of integral clip and installation of a metal clip – This only applies to older Spyderco models with integral molded clips. The fee for this service is \$20.00 plus \$5.00 return shipping and handling.
 - Reassembly – Knives disassembled by the user can be reassembled to factory specifications provided all the component parts are returned to us or we have stock of any minor parts that might be missing (i.e. screws, washers, etc.). The fee for this service is \$20.00 plus \$5.00 return shipping and handling.
 - Screw loosening – Upon request, Spyderco will loosen screws treated with threadlocking compound. Such knives will be reassembled without treating the screws. We will not completely disassemble knives for our customers. There is no charge for this service, but a \$5.00 fee for return shipping and handling is required.
- *Fees and return shipping subject to change at any time

byrd[®] knife

Spyderco's byrd line of knives was created specifically for the budget-conscious knife user. Directly inspired by some of the most popular Spyderco models, byrd knives offer the same functionality and versatility, but at incredibly affordable prices.

Manufactured in China under Spyderco's close supervision, byrd knives feature blades ground from 8Cr13MoV and CTS BD1 stainless steels, both of which are vanadium-enriched for increased toughness and edge retention. Their trademarked "Comet Hole" design allows swift one-handed opening with either hand and proudly identifies their pedigree. Most byrd models are available with a choice of handle materials, including textured G-10, stainless steel, and various colors of injection-molded fiberglass-reinforced nylon (FRN). They also share other premium features—like phosphor bronze washers, screw-together construction, and multi-position pocket clips—that clearly establish byrd knives as some of the best values in the knife market.

Discover the most cost-effective folding knives available today. Discover byrd.



 byrd[®] knife



Harrier™ 2

BY01GP2

Edge Length
2.85 in
72 mm

Blade Length
3.39 in
86 mm


Made in China

Closed
4.35 in
110 mm

Lock
Back Lock

Weight
3.4 oz
96 g

Blade Thickness
0.110 in
2.8 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↔↕

BY01GP2 – PlainEdge
BY01GPS2 – CombinationEdge
(not shown)

Overall Length
7.67 in
195 mm

Handle
G-10

Cara Cara™ 2 Emerson Opener

BY03PBK2W

Edge Length
3.28 in
83 mm

Blade Length
3.75 in
95 mm


Made in China

Closed
4.83 in
123 mm

Lock
Back Lock

Weight
3.1 oz
88 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↔↕

BY03PBK2W – PlainEdge
BY03PSBK2W – CombinationEdge
(not shown)

Overall Length
8.53 in
217 mm

Handle
FRN

Cara Cara 2

The original Harrier was the very first byrd knife. Released in limited quantities, it is now a highly prized collector's item. The Harrier 2 resurrects and refines this classic design to offer a practical everyday-carry cutting tool in a size that splits the difference between the best-selling Cara Cara 2 and the Meadowlark™ 2. Its 8Cr13MoV stainless steel blade is full-flat ground for optimal edge geometry, has a textured index-finger choil, and is available in both plain and partially serrated formats. The handle features textured G-10 scales, minimalist nested stainless steel liners, a stainless steel backspacer, a sturdy back lock mechanism, and a four-position clip that offers all possible carry options.

Meet the fastest byrd ever. This dynamic expression of the Cara Cara 2 Lightweight combines all the proven qualities of this popular model with the extreme deployment speed of an Emerson Opener. Invented by noted custom knifemaker Ernest Emerson, this integral hook on the spine of the blade snags the pocket as the knife is drawn, opening the knife in the blink of an eye. The full-flat-ground blade of this knife is crafted from 8Cr13MoV stainless steel, is available with a choice of edge configurations, and is paired with a lightweight handle featuring non-slip injection-molded FRN scales, skeletonized stainless steel liners, a stout back lock, and a four-position hourglass clip.



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Cara Cara 2 Colors

BY03PBL2 Blue
BY03PGY2 Gray
BY03PBN2 Brown

Edge Length
3.25 in
83 mm

Blade Length
3.75 in
95 mm


Made in
China

Closed
4.78 in
121 mm

Lock
Back Lock

Weight
3.1 oz
88 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↔↔

Overall Length
8.53 in
217 mm

Handle
FRN

BY03PBL2
BY03PGY2
BY03PBN2

BY03PSBL2
BY03PSGY2
BY03PSBN2

Inspired by the iconic Spyderco Endura, the Cara Cara family of byrd knives offers all the same features and benefits at an amazingly affordable price. All versions of the Cara Cara 2 share the same refined handle ergonomics, forefinger choil, sturdy back lock mechanism, and four-position pocket clip. Their full-flat-ground 8Cr13MoV stainless steel blades offer a reliable balance of edge retention, corrosion resistance, and ease of sharpening, as well as byrd's trademark Comet-shaped hole for ambidextrous one-handed opening. The Cara Cara 2 family is also available with a choice of handle materials—including multiple colors of injection-molded fiberglass-reinforced nylon (FRN). No matter what your personal needs and tastes may be, there's a Cara Cara 2 to satisfy them.

Brighten up your life without breaking the bank. Spyderco's budget-friendly byrd lightweight models are available in colors. Our best-selling Cara Cara, Meadowlark, and Robin™ Lightweight models now feature blue, brown, and gray handle colors. Like the basic black versions, the handles are injection molded from tough fiberglass-reinforced-nylon (FRN) and have a Bi-Directional Texture pattern for a non-slip grip. All other features remain unchanged and are consistent with the original versions of these models.

Cara Cara 2

BY03PSBK2

Edge Length
3.25 in
83 mm

Blade Length
3.75 in
95 mm

Overall Length
8.53 in
217 mm


Made in
China

Closed
4.78 in
121 mm

Handle
FRN

Lock
Back Lock

Weight
3.4 oz
96 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↕↔



The Cara Cara 2 Lightweight family all feature Bi-Directional Textured injection-molded FRN handles and skeletonized stainless steel liners that offer the ultimate in lightweight affordability.



180

Cara Cara Rescue™ 2

BY17SBK2

Edge Length
3.35 in
85 mm

Blade Length
3.93 in
100 mm

Made in China

Closed
4.75 in
121 mm

Lock
Back Lock

Weight
3.8 oz
108 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↕↔

Overall Length
8.68 in
220 mm

Handle
FRN

Cara Cara Rescue™ 2 Orange

BY17SOR2

Edge Length
3.35 in
85 mm

Blade Length
3.88 in
99 mm

Made in China

Closed
4.82 in
122 mm

Lock
Back Lock

Weight
3.6 oz
102 g

Blade Thickness
0.114 in
2.9 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↕↔

Overall Length
8.70 in
221 mm

Handle
FRN

Compact, affordable, and extremely capable, the Cara Cara Rescue model is an outstanding cutting tool for first responders and prepared civilians.

The high-visibility orange handle of this Cara Cara 2 Rescue makes it even easier to access in a critical situation. Its fully serrated 8Cr13MoV sheepfoot blade cuts with aggressive authority and makes short work of seat belts, rope, webbing, and other fibrous materials. The textured, fiberglass-reinforced-nylon (FRN) handle, sturdy back lock, and four-position pocket clip round out its features and complement the blade's fully accessible comet-shaped hole to make every aspect of this knife's carry, deployment, and operation completely ambidextrous.

Cara Cara 2

Stainless Black

BY03BKPS2

Edge Length
3.22 in
82 mm

Blade Length
3.75 in
95 mm

Made in China

Closed
4.78 in
121 mm

Lock
Back Lock

Weight
5.4 oz
153 g

Blade Thickness
0.110 in
2.8 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
CombinationEdge

Carry Options
↕↔↔

Overall Length
8.53 in
217 mm

Handle
Stainless
with
Black Oxide
Coating

Cara Cara 2

Stainless

BY03PS2

Edge Length
3.25 in
83 mm

Blade Length
3.75 in
95 mm

Made in China

Closed
4.78 in
121 mm

Lock
Back Lock

Weight
5.7 oz
162 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

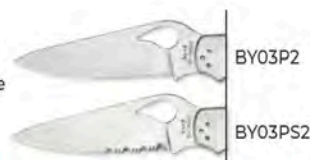
Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↔↔

Overall Length
8.53 in
217 mm

Handle
Stainless



The Cara Cara 2 has long been a favorite of savvy knife users looking for maximum performance at a budget-welcoming price. Back by popular demand, the all-black version of this best-selling knife offers screw-together construction and a low-profile black oxide coating on both the blade and the stainless steel handle. Its versatile CombinationEdge offers powerhouse cutting performance on fibrous materials as well as the control and precision of the non-serrated section of the blade.

The Cara Cara 2 with stainless steel handle combines a satin finish with the solid heft of an all-steel folder.



Cara Cara 2 G-10

BY03GP2

Edge Length
3.25 in
83 mm

Blade Length
3.75 in
95 mm

 **Made in China**

Closed
4.78 in
121 mm

Lock
Back Lock

Weight
4.5 oz
128 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↕

Overall Length
8.532 in
217 mm

Handle
G-10

Meadowlark 2 G-10

BY04GP2

Edge Length
2.50 in
64 mm

Blade Length
2.90 in
74 mm

 **Made in China**

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
3.0 oz
85 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↕

Overall Length
6.85 in
174 mm

Handle
G-10

Meadowlark 2

With black G-10 handles, this Cara Cara 2 offers an excellent balance of rugged use and a high-performance grip.

A wallet-friendly clone of Spyderco's popular Delica, the byrd Meadowlark 2 family offers reliable cutting performance in a convenient, compact package. All variations of the Meadowlark 2 feature stout BackLock mechanisms, four-position clips, and highly evolved ergonomics. Their full-flat-ground 8Cr13MoV stainless steel blades are available with a choice of edge configurations and include the byrd brand's trademark Comet-shaped hole for foolproof one-handed operation. Meadowlark 2 handle options include textured G-10 scales with stainless steel liners, and lightweight, injection-molded FRN in a variety of colors.

The Meadowlark 2 with textured black G-10 handles grant toughness along with a superior grip.



Meadowlark 2 Colors

BY04PBL2 Blue
BY04PBN2 Brown
BY04PGY2 Gray

Edge Length
2.50 in
64 mm

Blade Length
2.90 in
74 mm

Made in
China

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
2.4 oz
68 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↔↔

Overall Length
6.85 in
174 mm

Handle
FRN

- BY04PBL2
- BY04PGY2
- BY04PBN2
- BY04PSBL2
- BY04PSGY2
- BY04PSBN2

Add some color to your daily carry knife with budget-friendly Meadowlark 2 Lightweight knives available with a gray, blue or brown handle. Like the basic black lightweight Meadowlark 2, they feature injection molded (FRN) fiberglass-reinforced nylon handles and a Bi-Directional Texture pattern for slip-free grip.



Meadowlark 2

BY04PBK2

Edge Length
2.50 in
64 mm

Blade Length
2.90 in
74 mm

Made in China

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
2.4 oz
68 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↕↕↕



Overall Length
6.85 in
174 mm

Handle
FRN



BY04PBK2

BY04PSBK2

Meadowlark Rescue™ 2

BY19SBK2

Edge Length
2.78 in
71 mm

Blade Length
3.05 in
77 mm

Made in China

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
2.7 oz
77 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↕↕



Overall Length
7.00 in
178 mm

Handle
FRN

For weight-conscious users, Bi-Directional Textured injection-molded FRN handles and skeletonized stainless steel liners minimize weight, yet ensure high performance.

This pocket-sized lifesaver combines the handle of a Meadowlark 2. Lightweight with a sheepfoot rescue blade.

Meadowlark 2

Stainless Black

BY04BKPS2

Edge Length
2.57 in
65 mm

Blade Length
2.99 in
76 mm

Made in China

Closed
3.96 in
101 mm

Lock
Back Lock

Weight
3.7 oz
105 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
Combination Edge

Carry Options
↕↔↔

Overall Length
6.95 in
177 mm

Handle
Stainless with
Black Oxide
Coating

Meadowlark 2

Stainless

BY04P2

Edge Length
2.50 in
64 mm

Blade Length
2.90 in
74 mm

Made in China

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
3.8 oz
108 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

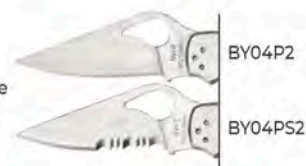
Grind
Full-Flat

Edge Configuration
Plain Edge
Combination Edge

Carry Options
↕↔↔

Overall Length
6.85 in
174 mm

Handle
Stainless



The stainless-steel-handled version of the Meadowlark 2 combines the density and strength of an all-steel handle with a blade ground from 8Cr13MoV steel. We are proud to offer an all-black version of this knife, which features screw-together construction and a black oxide coating on the handle, blade, four-position pocket clip, and all other metal components. Ideal for environments requiring subdued, nonreflective tools, the Meadowlark 2 serves well as an everyday carry knife.

Satin-finished stainless steel handles give the Meadowlark 2 both heft and style.



Edge Length
1.87 in
47 mm

Blade Length
2.40 in
61 mm

 **Made in China**

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
2.0 oz
57 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↕↔↔

Overall Length
5.70 in
145 mm

Handle
FRN

Robin 2
Colors

BY10PBN2 Brown

BY10PBL2 Blue

BY10PGY2 Gray

Robin 2

Based on the best-selling Spyderco Dragonfly design, the ultra-compact Robin 2 offers serious cutting power in an efficient, pocket-friendly size. It is available with a variety of handle choices, including stainless steel, textured G-10 scales with stainless steel liners, or lightweight fiberglass-reinforced nylon injection-molded in several different colors. All include a reliable back lock mechanism and adjustable pocket clips that make them completely ambidextrous.



Robin 2
G-10

BY10GP2

Edge Length
1.87 in
47 mm

Blade Length
2.40 in
61 mm

 **Made in China**

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
2.5 oz
71 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↕↔↔

Overall Length
5.70 in
145 mm

Handle
G-10

The Robin 2 with textured black G-10 scales and full-length stainless steel liners provide both strength and an exceptional grip.

Robin 2

BY10PBK2



Edge Length
1.87 in
47 mm

Blade Length
2.40 in
61 mm

Overall Length
5.70 in
145 mm

Handle
FRN

 Made in China

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
2.1 oz
60 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

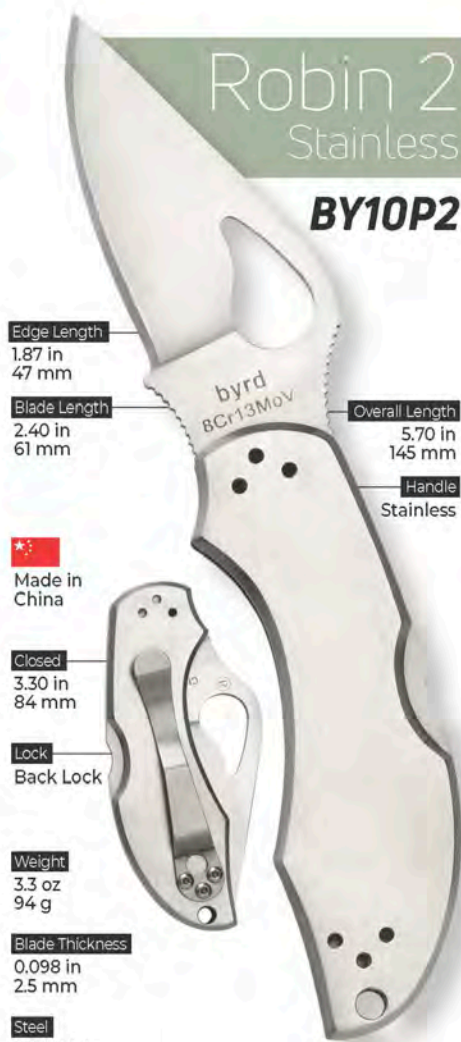
Edge Configuration
PlainEdge

Carry Options
↕↕↕↔

Robin 2

Stainless

BY10P2



Edge Length
1.87 in
47 mm

Blade Length
2.40 in
61 mm

Overall Length
5.70 in
145 mm

Handle
Stainless

 Made in China

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
3.3 oz
94 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↕↔

Robin 2

Stainless Black

BY10BKP2



Edge Length
1.89 in
48 mm

Blade Length
2.40 in
61 mm

Overall Length
5.70 in
145 mm

Handle
Stainless with Black Oxide Coating

 Made in China

Closed
3.30 in
84 mm

Lock
Back Lock

Weight
3.0 oz
85 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↕↕↕↔

The Robin 2 with a textured injection-molded FRN handle and skeletonized stainless steel liners offers lightweight cutting horsepower.

For density and strength, the Robin 2 sports a stainless steel handle.

The all-black Robin 2 is a synergy of low profile and high performance. Its stainless steel handle features screw-together construction. The blade, handle, four-position hourglass clip, and all other hardware have a discreet black oxide coating that keep this knife unobtrusive. Despite its compact size, strategically placed jimping (textured grooves) on the thumb ramp and index-finger choil provide a secure, hand-filling grip.



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Crow™ 2

BY09GP2

Edge Length
2.11 in
54 mm

Blade Length
2.78 in
71 mm

Made in China

Closed
3.82 in
97 mm

Lock
LinerLock

Weight
3.5 oz
99 g

Blade Thickness
0.150 in
3.8 mm

Steel
CTS BD1

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑ ↔



Overall Length
6.60 in
168 mm

Handle
G-10

Raven™ 2

BY08GP2

Edge Length
2.80 in
71 mm

Blade Length
3.41 in
87 mm

Made in China

Closed
4.42 in
112 mm

Lock
LinerLock

Weight
4.2 oz
119 g

Blade Thickness
0.150 in
3.8 mm

Steel
CTS BD1

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
↑↕↔



Overall Length
7.83 in
199 mm

Handle
G-10

The Crow 2 has a full-flat-ground CTS BD1 blade and a robust clip design that offers both left and right-side tip-up carry. Built on a framework of full skeletonized stainless steel liners and textured G-10 scales, its handle design includes an enlarged relief cut to make operation of the LinerLock mechanism even easier.

The Raven 2 features CTS BD1 blade steel with a low-friction full-flat grind and a four-position hourglass clip with a broad, sturdy base. The full skeletonized stainless steel liners and textured G-10 scales also have a more generous relief cut to allow easier operation of the high-strength LinerLock mechanism.



Crossbill™

BY07PS

Edge Length
3.08 in
78 mm

Blade Length
3.25 in
83 mm

Made in China

Closed
4.55 in
116 mm

Lock
Back Lock

Weight
5.7 oz
162 g

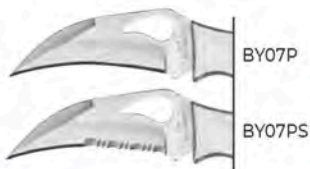
Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↑ ↓ →



Overall Length
7.80 in
198 mm

Handle
Stainless

Flight™

BY05P

Edge Length
3.00 in
76 mm

Blade Length
3.33 in
85 mm

Made in China

Closed
4.55 in
116 mm

Lock
Back Lock

Weight
5.7 oz
162 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
PlainEdge
CombinationEdge

Carry Options
↑ ↓ →



Overall Length
7.88 in
200 mm

Handle
Stainless

Hawkbill blades offer exceptional cutting dynamics, literally gathering the material being cut in the concave arc of the edge and cutting with full power and leverage all the way to the point. The byrd Crossbill combines these high-performance cutting mechanics, a refined stainless steel handle design, a sturdy back lock mechanism, and a distinctive unsharpened swedge that comes to an acute, yet durable point profile. Both tip-up and tip-down, right-side carry options are available via an adjustable pocket clip.

The Flight is a mid-sized all-stainless-steel knife that offers serious and solid performance. Its ergonomic handle features twin finger grooves and a hand-filling profile for a secure grip. The blade's deep hollow grind converges with an unsharpened swedge to create an acute point that is ideal for detailed cutting chores. A durable back lock mechanism secures the blade in the open position and a two-position clip provides the options of tip-up or tip-down carry on the right side. You'll fly high with the affordable performance of the Flight.



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Hawkbill™

BY22SBK

Edge Length
2.50 in
64 mm

Blade Length
2.90 in
74 mm

Made in China

Closed
3.95 in
100 mm

Lock
Back Lock

Weight
2.6 oz
74 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Hollow

Edge Configuration
SpyderEdge

Carry Options
↕↔↔

Overall Length
6.85 in
174 mm

Handle
FRN

Finch™ 2

BY11GP2

Edge Length
1.56 in
40 mm

Blade Length
1.91 in
49 mm

Made in China

Closed
2.48 in
63 mm

Lock
Back Lock

Weight
1.0 oz
28 g

Blade Thickness
0.098 in
2.5 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
PlainEdge

Carry Options
Clipless

Overall Length
4.39 in
112 mm

Handle
G-10

The Hawkbill byrd combines the voracious cutting power of a hawkbill blade shape with the lightweight construction of an injection-molded fiberglass-reinforced-nylon (FRN) handle. The handle's Bi-Directional Texture guarantees a positive grip in all environmental conditions and its skeletonized stainless steel liners provide strength for a substantial BackLock mechanism. A four-position clip and the blade's trademark "comet hole" allow you to bring the blade into action quickly from a full range of carry positions.

The Finch 2 combines the compact, carry-anywhere size of the Spyderco Ladybug with skeletonized stainless steel liners, G-10 scales, screw-together construction, and a full-flat-ground blade. Designed for in-pocket carry, the Finch 2 is clipless and includes a lanyard hole for simple attachment to a keychain or lanyard.

Starling™ 2

BY12GP

Edge Length
1.77 in
45 mm

Blade Length
1.95 in
50 mm

Overall Length
4.42 in
112 mm

Handle
G-10

Made in
China

Closed
2.47 in
63 mm

Lock
Back Lock

Weight
1.1 oz
31 g

Blade Thickness
0.091 in
2.3 mm

Steel
CTS BD1

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
Clipless



Tern™

SLIPIT

BY23GP

Edge Length
2.17 in
55 mm

Blade Length
2.75 in
70 mm

Overall Length
6.40 in
163 mm

Handle
G-10

Made in
China

Closed
3.65 in
93 mm

Lock
SLIPIT

Weight
2.1 oz
60 g

Blade Thickness
0.118 in
3.0 mm

Steel
8Cr13MoV

Grind
Full-Flat

Edge Configuration
Plain Edge

Carry Options
↑ ↔



The Starling 2 is a carry-anywhere pocketknife that offers impressive cutting performance in a 1.1-ounce package. The business end of the Starling 2 is a full-flat-ground blade crafted from CTS BD1 stainless steel. Its comet hole allows easy opening and proudly proclaims the knife's membership in the byrd family. The blade is paired with a handle consisting of full stainless steel liners capped with textured G-10 scales. A sturdy BackLock mechanism locks the blade securely in the open position and a lanyard hole in the handle allows easy attachment of lanyards and even key chains. A true pocketknife, the Starling 2 does not include a clip.

The byrd Tern provides all the advantages of Spyderco's acclaimed one-hand-opening, non-locking, clip-carry SLIPIT knives in an extremely economical package. Its drop-point blade is held open by pressure of the handle's back spring on a notched joint at the pivot. A forefinger choil allows you to choke up for control during use and provides an extra measure of safety against accidental closure. Textured black G-10 scales provide a secure, slip-free grip and a reversible deep-pocket wire clip allows both left and right-side tip-up carry. Versatile, economical, and socially friendly.



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Changing the Position of Your *Pocket Clip*

Many Spyderco knives have adjustable clips that allow you to configure them for different carry positions. Some are adjustable for left or right-side tip-up carry, while others offer the flexibility of four-position carry: tip-up or tip-down on the left and right sides.

Although we do apply thread-locking compound (i.e. "Loc-Tite®") to our clip screws at the factory, if you choose to reconfigure your clip, we strongly recommend that you apply fresh thread-locker to all your clip screws when you install it. This will help prevent the screws from loosening over time. Thread-locking compound is available at most hardware, auto supply, and home improvement stores.



Get the Proper Tools Before You Begin

Proper tools are critical to good folder maintenance. Before you attempt to change the position of your knife's clip, invest in the correct size of micro screwdrivers, Torx® drivers, and/or hex wrenches for your knife. The exact tools you will need depend upon your specific model of knife and, in some cases, when it was made. As part of Spyderco's commitment to Constant Quality Improvement (C.Q.I.), the clip style and screw types used on some knives have evolved over time. It is therefore impossible for us to provide a comprehensive list of which knives require which clip screw tools. However, generally speaking, a good Spyderco tool kit should include T-6 and T-8

Torx ("star-shaped") drivers, a small Phillips screwdriver (#1 Phillips), a 1.5mm metric hex-head (aka "Allen") wrench, and a small coin like a U.S. penny or nickel. With these tools, you should be able to adjust just about any Spyderco clip.

Before you attempt to remove any Spyderco clip screw, check to ensure that you have the proper tool for the job. A magnifying glass or loupe will help you examine the screw head closely and choose the correct tool for the job. Also, check the tip of the tool to ensure that it is not worn. Using worn or incorrect tools can easily strip screw heads.



Changing Clips Attached with Screws

Place a folded towel or computer mouse pad on a firm, flat surface. This will protect your knife and keep it from rotating as you work. Place your closed knife on the pad (never work on a knife with an open blade), insert the tip of the tool into the screw head and apply firm downward pressure as you turn counterclockwise to loosen the screw. Make sure that you maintain downward pressure to avoid stripping the screw head. Repeat this process with the other screws until they are all loose, but leave them in the clip holes.

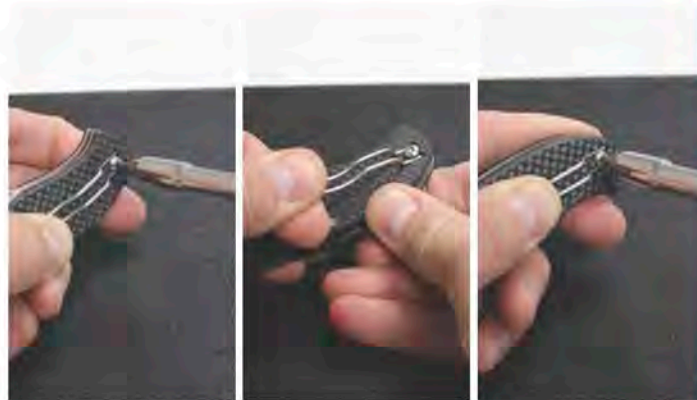
Lift the clip and the screws together and hold the screws in place with your fingertip to avoid dropping them. Apply a small drop of temporary thread-locking compound to the threads of each screw and then align the clip and screws with the handle holes for your preferred mounting position. With the knife again supported by the towel or mouse pad, turn the middle screw until it engages. This will align the clip and make the other screws easier to install. Turn all screws down until snug. Finish tightening them while applying firm downward pressure on the tool to avoid stripping the screw heads.



Changing Wire Clips

Follow the same procedures as described above to loosen the single Torx screw that retains the wire clip. If necessary, apply pressure with your fingertip to the head of the Torx screw on the back side of the knife to prevent it from turning. You may also use a second Torx driver to prevent that screw from turning.

Once the screws have been loosened a few turns (they don't have to be removed completely), lift the wire clip up and remove it from the milled grooves in the handle. Push the screw head on that side of the handle down and turn the knife over. Insert the ends of the wire clip under the screw head on the other side and tighten the screw to hold the clip in place. If desired, you may remove the screw completely and apply Loc-Tite to the threads before completing the installation.



Changing Barrel Bolt Clips

Hold the closed knife over a towel or pad on a table and place your index finger over the head of the barrel bolt. Insert a coin into the slot on the other side of the barrel bolt and, while maintaining firm pressure, turn counterclockwise to loosen it. Remove the bolt assembly completely to move the clip to the opposite side. Place the clip into the recess in the handle and insert the body of the barrel bolt (the larger piece with the internal threads) through the clip hole into the handle. Apply a drop of Loc-Tite or similar product to the threads of the screw and screw it into the barrel bolt body. Using the method described above, tighten the barrel nut with the coin.

With the proper tools and knowledge, you can easily configure the carry of your Spyderco knife to best meet your needs, preferences, and tactics.





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Steel Terms

Alloy

A material that is dissolved in another metal in a solid solution; a material that results when two or more elements combine in a solid solution.

Austenite

The basic steel structure state in which an alloy is uniformly dissolved into iron.

Critical Temperature

The temperature at which steel changes its structure to austenite in preparation for hardening.

Corrosion Resistance

The ability of a material to resist deterioration as a result of a reaction to its environment. Provided by the elements Chromium (Cr), Copper (Cu), Molybdenum (Mo), and Nitrogen (N).

Damascus Steel

A steel consisting of multiple layers forge welded together. The layers typically consist of different types of steel and the billet is often manipulated during the forging and grinding processes to create patterns that are revealed by acid etching.

Ductility

The ability of a material to be stretched or drawn, or plastically deform appreciably before fracturing. Provided by the element Manganese (Mn).

Edge Retention

The ability of a material to resist abrasion and wear. Provided by the elements Carbon (C), Chromium (Cr), Manganese (Mn), Nitrogen (N), and Vanadium (V).

Grit

The physical size of the austenite grains during austenizing. The actual size can vary due to thermal, time, and forging considerations.

Hardness

The resistance of a steel to deformation or penetration analogous to strength. Provided by the elements Carbon (C), Chromium (Cr), Cobalt (Co), Molybdenum (Mo), Nitrogen (N), and Phosphorus (P).

Hardenability

The ability of a steel to be hardened by a heat treating process. Provided by the elements Manganese (Mn), Molybdenum (Mo), and Tungsten (W).

Heat Treating

A controlled heating and cooling process to prescribed temperatures and limits for the purpose of changing the physical properties and behavior of the metal.

Impact Strength

The ability of a material to resist cracking due to a sudden force.

Laminated Steel

A steel consisting of two or three layers of different types of steel forge welded together. In knife blades, this typically consists of a high-performance central core flanked by more ductile outer layers.

Martensite

A supersaturated solid solution of carbon in b.c.c. Iron. A crystalline structure formed when steel is cooled rapidly. Responsible for the hardness of quenched steel.

Precipitation

The separation of a substance that was previously dissolved in another substance.

Quenching

Soaking of steel that has reached a high temperature (above the decrystallization phase) in a medium of air, liquid, oil, or water to rapidly cool it. Quenching steel creates martensite.

Rockwell Test

A measurement of steel hardness based on the depth of penetration of a small diamond cone pressed into the steel under a constant load.

Tempering

Slow, steady heating of martensite steel to just below recrystallization temperature followed by a controlled consistent cooling phase for the purpose of slightly softening the steel, precipitating carbides, and stress relieving.

Tensile Strength

Indicated by the force at which a material breaks due to stretching. Provided by the elements Chromium (Cr) and Manganese (Mn).

Toughness

The ability of a material to resist shock or impact. Provided by the element Chromium (Cr).

Yield Strength

The point at which steel becomes permanently deformed; the point at which the linear relationship of stress to strain changes on a stress/strain curve.

Steels are classified accordingly with the elements used in production. These classifications are, Carbon Steels, Alloy Steels, High-Strength Low-Alloy Steels, Stainless Steels, Tool Steels, and Exotic Steels (non steel).

- + Carbon Steels contain varying amounts of Carbon and not more than 1.65% of Manganese and .60% of Copper. There are three types of Carbon Steels, Low (.3% or less), Medium (.4-.7%), and High (.8% and up). High Carbon is commonly used for knives.
- + Alloy Steels have a specified composition, containing certain percentages of Vanadium, Molybdenum, or other elements, as well as larger amounts of Manganese, Silicon, and Copper than do regular Carbon Steels.
- + High-Strength Low-Alloy Steels known as HSLA steels are relatively new. They cost less than do regular Alloy Steels because they contain only small amounts of the expensive alloying elements. They have been specially processed, however, to have much more strength than Carbon Steels of the same weight.
- + Stainless Steels contain a minimum of 13% Chromium. The Chromium provides a much higher degree of rust resistance than Carbon Steels. Various sources site differing minimum amounts of Chromium required to deem a steel as stainless (10-13%). It is important to note, that the amount of Chromium needed can be dependant upon the other elements used in the steel.
- + Tool Steels contain Tungsten, Molybdenum and other alloying elements that give them extra strength, hardness, and resistance to wear.
- + Exotic Steels are generally accepted as steel, but by definition are not steel. Examples of Exotic Steels include H1, ZDP-189, Talonite, and Titanium.



Steel Elements

The world of steel is fluid and ever-evolving. Steel is very subjective as it relates to knives and knife knuts. There is no clear cut answer as to which is the best steel. We all have different requirements and preferences. All steels are primarily mixtures, or more properly, alloys of iron and carbon.

At Spyderco, we gravitate towards superior products and are committed to using the best materials available at the time. As steel evolves, so do our products. There are over 3,000 different types of steel, each having its own positive and negative attributes. In order to determine your own preferences, it is best to understand the history of steel and how it is made.

Although an exact date of discovery is not known, man has been forging steel for as long as he's been working iron. Ironworkers learned to make steel by heating wrought iron and charcoal (a source of carbon) in clay boxes for a period of several days. By this process, the iron absorbed enough carbon to become true steel.

Iron by itself is a relatively soft metal; it does not hold a good edge. However, if you add carbon, it hardens the iron, making steel. Steel is ideal for making edged tools.

In a very simplified explanation, making steel is like baking a cake. You follow a recipe to achieve the type of cake (steel) that you desire. You begin with flour (iron) and from there you add various ingredients (elements). These added ingredients will determine what type of cake (steel) you end up with. Once you have added all of the additional ingredients (elements), you are left with a batter that is ready to bake (heat treat). Baking (heat treating) is just as much a part of the "recipe" as the ingredients (elements). If not done properly, several properties can suffer. Once baked, you have a new, completely different, finished product. Your cake will forever be a cake; it can never go back to being batter. Of course steel can be re-melted to a molten state, but that simply is the beginning of becoming a new type of steel all over again.

Steel is an alloy made of iron and carbon. Historically, steels have been prepared by mixing the molten materials. Alloying elements are melted and dissolved into molten iron to make a steel. The molten steel is cast into an ingot, which is rolled out (while still hot) and shaped into a sheet. As the steel begins to slowly cool below the critical temperature, things start happening inside the steel. At these elevated temperatures, alloying elements are able to move around in the steel, or diffuse. Different elements diffuse at different rates (the larger the atom, the slower it diffuses). If the alloying contents are too high for some elements to assimilate with, the excess will separate or segregate out of the steel and form inclusions or possibly combine with another element to form large undesirable carbides. These diffusional processes are also controlled by the austenite grain size of the steel – grains are little packets of specifically oriented crystals. Grain boundaries act as barriers to diffusion, the smaller the grains, the more boundaries, and the slower the steel. This limits the performance capabilities of the steel both in corrosion resistance and in wear resistant carbide formation.

Powder Metallurgy has in the past few years become the chosen method of preparation. The difference in the processing of a powdered metal allows for steel chemistries not possible with traditional steelmaking practices. The process starts out the same as wrought steels – alloying elements are added and dissolved into molten iron. Then comes the large difference, the molten steel is atomized (misted into microscopic droplets) into liquid nitrogen where the steel is instantly frozen, leaving no time for diffusional processes. The chemistry of the resulting powder is identical to that in the molten vat. Additionally, there are no inclusions or large carbides that form. The austenite grain size is the size of the powder at the very largest, which is small. The powder is then cleaned and sorted by size and then the remaining ideal powder

is sintered in a hot isostatic press to solidify the steel. Sintering is heating the steel to a temperature just below its melting point and then pressing it together at high pressure to solidify or remove the voids between powder spheres. This allows for drastic changes in the steel chemistry namely in Carbon and Vanadium. A larger volume of the highly wear resistant Vanadium carbides form upon heat-treating. Since Vanadium has a greater propensity to interact with Carbon and form carbides than it does with Chromium, most of the excess Carbon is utilized in the formation of Vanadium carbides. These leave the Chromium free to keep the steel corrosion resistant. The result is a premium steel product with properties of exceptional wear-resistance and good corrosion-resistance.

Heat treating the steel to its critical temperature allows the Carbon atoms to enter into the crystalline molecules of the iron which have expanded due to the heating. Quenching the steel at this point causes the molecules to contract, trapping the Carbon atoms inside. More specifically, the process of hardening steel by heat treatment consists of heating steel to a temperature at which austenite is formed. Austenite has the property of dissolving all the free Carbon present in the steel. Quenching is then used to "freeze" the austenite, changing it to martensite. These treatments set up large internal strains in the steel; these are relieved by tempering (further heating the steel at lower temperatures). Tempering the steel decreases the hardness, strength, and brittleness. It, however, increases the ductility and toughness.



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Blade Grinds

CENTERLINE GRIND

A blade grind resembling that of a double-edged knife in which the top and bottom bevels meet in the center of the blade's width. Only the bottom edge is sharpened and the spine of the knife is left unsharpened to create a swedge.

FALSE EDGE

A sharpened secondary edge on the spine of a blade near the point. If unsharpened, it is called a swedge.

FLAT-SABER GRIND

A blade ground with flat bevels that extend from the centerline of the blade to the cutting edge. This grind maintains full thickness through a larger portion of the blade for increased strength.

FULL-FLAT GRIND

A blade ground with flat bevels that extend from the spine all the way to the cutting edge. This grind reduces drag during cutting and decreases overall weight.

HAMAGURI (APPLESEED)

Japanese for "clam" or "clamshell," it describes a blade ground with convex radiused bevels. Also called an Appleseed or Moran grind, it is often produced by grinding on a slack grinding belt.

HOLLOW GRIND

A blade with bevels that are ground with a concave radius. The bevels may extend the full width of the blade (full hollow grind) or only a portion of its width.

SINGLE-BEVEL GRIND

Also called a chisel grind, this describes a blade that is beveled on only one side. It may be flat or hollow ground.

SWEDGE

An unsharpened bevel on the spine of a blade near the point. If it were sharpened, it would be considered a false edge. A swedge reduces blade weight, enhances balance, and improves penetration.

ZERO GRIND

A grind similar to a full-flat grind but without the secondary bevel at the cutting edge. The plane of the bevel continues to create the cutting edge.

ZERO-GROUND SABER

(Scandinavian or "scandi" grind) similar to a flat-ground saber, but without a secondary bevel at the cutting edge. The plane of the bevel continues to create the cutting edge.

Edge Grinds

PlainEdge

A sharpened edge with no serrations or teeth, sometimes referred to as a "smooth" edge.

SpyderEdge

An edge featuring Spyderco's two-step serration pattern consisting of one large and two small serrations. This pattern increases the cutting edge's surface area by up to 24%.

CombinationEdge

A blade with an edge that is partially PlainEdge and partially SpyderEdge.

Trainer

A purposely blunted blade that is identical in weight and proportion to its live counterpart and used for training and practice purposes.



Blade Shapes



Assist

(Patented blunt tip) A hollow-ground blade with a blunt tip designed to prevent accidental punctures. Designed for cutting webbing, rope, seatbelts, or clothing.



Bowie-Shaped

Named after the legendary Colonel James Bowie, this term has come to describe any number of variations of a blade with a primary cutting edge with a curved "belly" and a clipped point. The clip may be sharpened or unsharpened or may be straight or concave.



Double-Edged

A blade with sharpened edges on both the primary edge and the spine or a symmetrical blade with two sharpened edges, like a dagger.



Drop-Point

A design popularized by the hunting knives of the late Bob Loveless. The spine of the blade follows a subtle convex arc to the point.



Hawkbill

A sharply curved blade sharpened on the concave side. Designed for cutting with a pulling stroke, it is commonly used by commercial fishermen for cutting line, webbing, and netting.



Leaf-Shaped

A blade shape developed and refined by Spyderco. It is similar to a Spearpoint, but not completely symmetrical, and has a more acute point and typically no swedge.



Modified Clip-Point

A blade ground on the spine in an angled or sweeping line downward to meet the point.



Reverse "S"

A blade shape resembling a backwards letter "S" with the tip curving downward and the widest portion of the blade curved in a convex arc.



Sheepfoot

A blade with a blunt rounded tip and a straight cutting edge. The lack of a traditional point reduces the chances of accidental punctures around livestock, inflatable watercraft, and during emergency cutting.



Spearpoint

A symmetrical blade with an equal amount of curve on the spine and the cutting edge. The grind line of the primary bevel and the point both lie on the blade's centerline. Spearpoint blades often feature swedges or false edges on the back of the blade.



Wharncliffe

A blade shape in which the point of the knife tapers downward from the spine to meet a straight cutting edge at the tip.

Clip Styles



Deep-Pocket Clip

A knife clip designed to mount close to the end of the handle so very little of the knife remains exposed when it is clipped in the pocket.



Integral Pocket Clip

A pocket clip molded as an integral part of the handle rather than a separate component attached with screws. This style of clip was used on early Spyderco models.



Metal Clip

The most commonly used clip on Spyderco knives, metal clips can be made of stainless steel or titanium. They vary in shape, size, and finish to complement specific knife designs. They may be attached to the handle with screws or barrel bolts and often may be adjusted to provide multiple carry options.

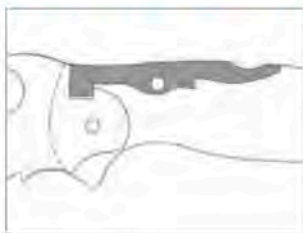


Wire Clip

A clip made from formed heat-treated wire that is attached with a screw or barrel bolt. Some wire clips are designed for deep-pocket carry, while others position the knife higher and closer to the pocket's edge.

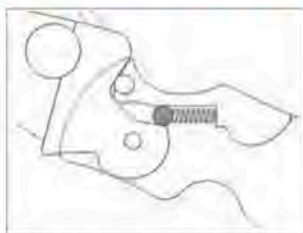


Lock & Joint Mechanisms



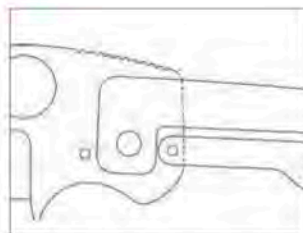
Back Lock

A locking system positioned on the back of the handle that uses a rocker arm that pivots in the center. A lug on one end of the arm engages a notch in the blade's tang to lock the blade open.



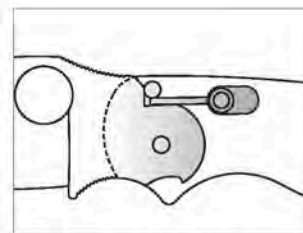
Ball Bearing Lock

A patented compressive lock that wedges a ball bearing between a fixed anvil and the blade tang. The mechanism also serves as a detent to hold the blade in the closed position.



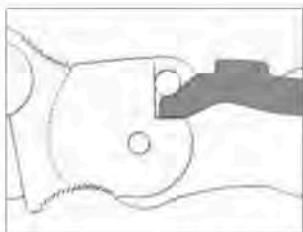
Ball Joint Non-Locking System

Designed by knifemaker Bob Terzuola, this is a slip-joint mechanism that prevents a knife blade from closing through pressure from ball bearings set into spring arms in the handle liners. The Ball Joint also serves as a half-stop for the blade for additional safety.



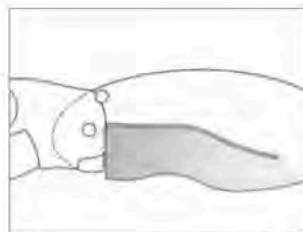
Bolt Action Lock

A locking mechanism designed by Blackie Collins that consists of a spring-loaded bolt that engages on a ramp on the tang of the blade to lock the blade open.



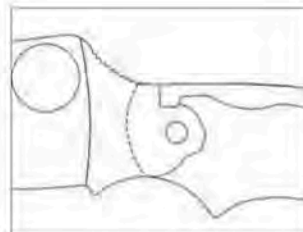
Compression Lock

A lock mechanism that uses a leaf-like spring from a split liner in the handle to wedge laterally between a ramp on the blade tang and the stop pin (or anvil pin). Developed and patented by Spyderco, it provides extreme lock strength and ease of use.



Integral Lock (R.I.L.)

Developed by custom knifemaker Chris Reeve, the Reeve Integral Lock (R.I.L.) is similar to the Walker LinerLock, but uses a lock bar that is integral to one of the handle scales.



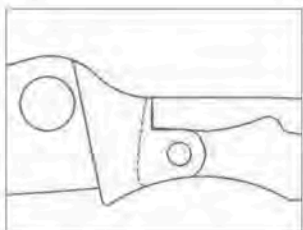
Notch Joint

A non-locking joint in which the blade is held open by spring pressure against a notch in the tang.



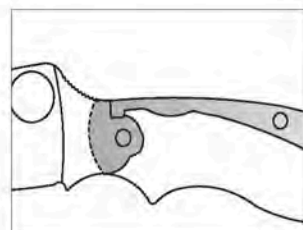
PowerLock

A locking system positioned on the back of the handle using two interacting rocker arms. One of which engages a notch in the blade's tang to lock the blade open.



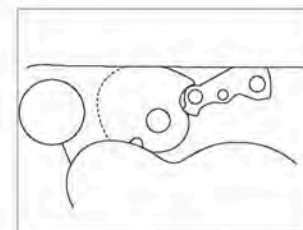
Slip Joint

A non-locking mechanism in which the blade is held open by spring pressure on a flat section on the back of the blade's tang.



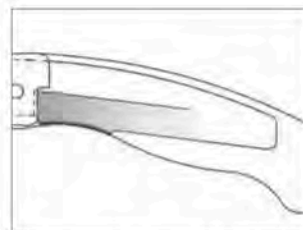
SLIPIT

A Spyderco non-locking folding knife that opens via one-handed operation and features a pocket clip. SLIPIT blades are held open by spring pressure against a notch in the blade's tang.



Stop Lock

A high-strength, extremely user friendly lock mechanism that releases by lifting a spring-loaded toggle on the spine of the handle.



Walker LinerLock

A locking system developed by custom knifemaker Michael Walker that uses a leaf-like spring split from the liner to wedge laterally against a ramped surface on the tang of the blade.



Handle Material & Terminology



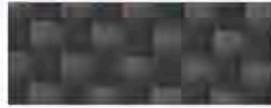
Anodized Aluminum

Subjecting aluminum to electrolytic action to coat it with a protective and decorative film.



Bi-Directional Texturing

A patented texture pattern molded into FRN and FRCP handles that consists of opposing graduated steps radiating outward from the center of the handle. It provides a secure, non-slip grip.



Carbon Fiber

Graphite fibers (the size of a human hair) woven together then fused with epoxy resin. A lightweight material with a high level of tensile strength, it has a three-dimensional appearance and is costly to manufacture.



Carbon Fiber/G-10 Laminate

A durable, aesthetically pleasing material consisting of a surface layer of pure carbon fiber bonded to a base layer of G-10.



FRCP

(Fiberglass reinforced co-polymer) A tough, chemical and heat-resistant material that is extremely lightweight and versatile. An injection-molded co-polyester reinforced with glass fiber, it is unique in that it can be made translucent or transparent and tinted with various colors.



FRN

(Fiberglass Reinforced Nylon) A nylon polymer mixed with glass fiber that can be injection molded. Lightweight and extremely strong, it is used in the manufacture of formed, textured knife handles.



G-10

An epoxy-filled woven glass fiber that is rigid, impervious to temperature changes and chemicals, and can be tinted into different colors. G-10 is an excellent knife handle material.



Kraton®

A high-performance elastomer manufactured by Kraton Polymers used as a synthetic replacement for rubber. Kraton provides the flexibility, high traction, and sealing abilities of natural rubber, but with increased resistance to heat, weathering, and chemicals. Kraton is used in the manufacture of knife handles to provide a comfortable, secure grip.



Micarta

A composite of linen, canvas, or paper that is impregnated with epoxy resin and formed into sheets or blocks. Often used in knife handles, it is lightweight, durable, and visually appealing. It can be polished or bead blasted to produce different appearances and textures.



Natural Materials

Natural materials such as jigged bone, leather, mother of pearl, abalone, stabilized woods, and stone that are suitable for use in making and embellishing handles.



Nishijin Glass Fiber

A high-strength material similar to carbon fiber that replicates the dramatic decorative patterns of traditional Japanese Nishijin woven textiles.



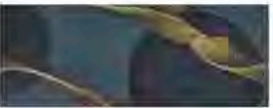
Peel-ply Carbon Fiber

A carbon-fiber-filled epoxy resin laminate that has a textured protective layer bonded to its surface during manufacturing. After the machining of handle scales, the protective layer is removed to reveal a non-slip, high-traction texture.



Polypropylene

The world's second-most widely produced synthetic plastic, polypropylene is a thermoplastic polymer used in a wide variety of manufacturing applications. It is extremely rugged and resistant to most chemicals and solvents.



Raffir Noble

Manufactured in Denmark, Raffir is a strikingly beautiful composite material that encapsulates metal mesh in a durable, translucent resin. Raffir Noble combines a smoke-colored acrylic with a mixture of brass and copper mesh. When machined and polished to create knife scales, it reveals a stunning, semi-transparent, three-dimensional pattern with amazing visual depth and character.



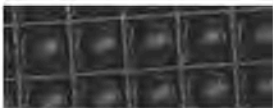
Stainless Steel

Steel containing a minimum of 13% Chromium, making the steel resistant to corrosion. The Chromium oxide (Cr_2O_3) in the steel creates a barrier to Oxygen and moisture, thus inhibiting rust formation. Stainless steels are corrosion resistant, but not immune to rust.



Titanium

A non-ferrous metal that is lightweight, highly corrosion resistant, and has a high degree of tensile strength. It is ideally suited to use in the handles, liners and other components of folding knives.



Volcano Grip™

Spyderco's trademarked waffle texture used on several of our FRN handled knife models. It consists of a continuous pattern of small squares with central divots that provide tactile resistance to slipping when gripped in the hand.

Spyderco 2020 Steel Chart

	Carbon	Chromium	Cobalt	Niobium	Copper	Manganese	Molybdenum	Nickel	Nitrogen	Phosphorus	Silicon	Sulfur	Tungsten	Vanadium
1095	0.90-1.03	--	--	--	--	0.30-0.50	--	--	--	0.04	--	0.05	--	--
154CM	1.05	14.00	--	--	--	--	4.00	--	--	--	--	--	--	--
20CV	1.90	20.00	--	--	--	0.30	1.00	--	--	--	0.30	--	0.60	4.00
3Cr	0.26-0.35	12.00-14.00	--	--	--	1.00	--	--	--	0.035	1.00	0.03	--	--
420J2	0.15	12.00-14.00	--	--	--	1.00	--	--	--	0.04	1.00	0.03	--	--
420 Modified	0.38	13.60	--	--	--	0.50	--	--	--	--	0.75	0.03	--	0.30
425 Modified	0.40-0.54	13.50-15.00	--	--	--	0.50	0.60-1.00	--	--	0.04	0.80	0.03	--	0.10
440A	0.65-0.75	16.00-18.00	--	--	--	1.00	0.75	--	--	0.04	1.00	0.03	--	--
440B	0.75-0.95	16.00-18.00	--	--	--	1.00	0.75	--	--	0.04	1.00	0.03	--	--
440C	1.00	17.50	--	--	--	0.50	0.50	--	--	0.04	0.30	0.03	--	--
440XH	1.60	16.00	--	--	--	0.50	0.80	0.35	--	--	0.40	--	--	0.45
5160	0.56-0.64	0.70-0.90	--	--	--	0.75-1.00	--	--	--	0.04	0.15-0.30	--	--	--
52100	0.98-1.10	1.30-1.60	--	--	--	0.25-0.45	--	--	--	0.03	0.15-0.30	0.03	--	--
8Cr13MoV	0.80	13.00	--	--	--	0.40	0.15	0.20	--	0.02	0.50	0.01	--	0.10
9Cr18Mo	0.95-1.10	16.00-18.00	--	--	--	0.80	0.40-0.70	--	--	0.04	0.80	0.03	--	--
A-2	1.00	5.25	--	--	--	0.85	1.10	--	--	--	0.35	--	--	0.25
AEB-L	0.67	13.00	--	--	--	0.60	--	--	--	0.025	0.40	0.015	--	--
ATS-34	1.05	14.00	--	--	--	0.40	4.00	--	--	0.03	0.35	0.02	--	--
ATS-55	1.00	14.00	0.40	--	0.20	0.50	0.60	--	--	--	0.40	--	--	--
AUS-6	0.55-0.65	13.00-14.50	--	--	--	1.00	--	0.49	--	0.04	1.00	0.03	--	0.10-0.25
AUS-8	0.70-0.75	13.00-14.50	--	--	--	0.50	0.10-0.30	0.49	--	0.04	1.00	0.03	--	0.10-0.26
AUS-10	0.95-1.10	13.00-14.50	--	--	--	0.50	0.10-0.31	0.49	--	0.04	1.00	0.03	--	0.10-0.27
BG-42	1.15	14.50	--	--	--	0.50	4.00	--	--	--	0.30	--	--	1.20
Cobalt Special	0.95-1.15	15.00-17.00	2.00-3.00	--	--	0.30-0.50	1.00-2.00	0.25	--	0.03	0.60-0.70	0.01	0.20-0.30	0.20-0.30
CPM™ 3V	0.80	7.50	--	--	--	--	1.30	--	--	--	--	--	--	2.75
CPM 4V	1.35	5.00	--	--	--	0.40	2.95	--	--	--	0.80	--	--	3.85
CPM 9V	1.78	5.25	--	--	--	0.50	1.30	--	--	--	0.90	--	--	9.00
CPM 10V	2.45	5.25	--	--	--	0.50	1.30	--	--	--	0.90	--	--	9.75
CPM 15V	3.40	5.25	--	--	--	0.50	1.30	--	--	--	0.90	--	--	14.50
CPM 20CV	1.90	20.00	--	--	--	0.30	1.00	--	--	--	0.30	--	0.60	4.00
CPM M4	1.40	4.00	--	--	--	0.30	5.25	--	--	--	0.55	0.06	5.50	4.00
CPM® Cru-Wear®	1.15	7.50	--	--	--	--	1.60	--	--	--	--	--	1.00	2.40
CPM® REX® 45	1.30	4.05	8.00	--	--	0.30	5.00	--	--	--	0.50	0.06	6.25	3.05
CPM S30V	1.45	14.00	--	--	--	--	2.00	--	--	--	--	--	--	4.00
CPM S35VN	1.38	14.00	--	0.50	--	--	2.00	--	--	--	--	--	--	3.00
CPM S60V(440V)	2.15	17.00	--	--	--	0.40	0.40	--	--	--	0.40	--	--	5.50
CPM S90V(420V)	2.30	14.00	--	--	--	--	1.00	--	--	--	--	--	--	9.00
CPM S110V	2.90	15.25	2.50	3.00	--	0.40	2.25	--	--	--	0.60	--	0.20	9.10
Cru-Wear®	1.10	7.50	--	--	--	--	1.60	--	--	--	--	--	1.15	2.40
CTS™ B52	0.98-1.10	1.30-1.60	--	--	--	0.25-0.45	--	--	--	--	0.15-0.30	--	--	--
CTS B70P	1.10	14.00	--	0.30	--	0.50	2.00	--	--	--	0.30	--	--	1.00
CTS B75P	1.10-1.20	14.00-15.00	--	--	--	0.50	3.80-4.20	--	--	--	0.30	--	--	1.00-1.50
CTS BD1	0.90	15.50	--	--	--	0.60	0.30	--	--	--	0.37	--	--	0.10
CTS BD1N	0.85-0.95	15.00-17.00	--	--	--	1.00	0.50	--	0.10-0.15	0.03	1.00	0.01	--	--
CTS BD30P	1.50	14.00	--	--	--	0.50	2.00	--	--	--	0.30	--	--	4.00
CTS 204P	1.90	20.00	--	--	--	0.30	1.00	--	--	--	0.60	--	0.65	4.00
CTS XHP	1.60	16.00	--	--	--	0.50	0.80	0.35	--	--	0.40	--	--	0.45
CTS 20CP	2.20	13.00	--	--	--	0.50	1.30	--	--	--	0.90	--	--	9.30
CTS 40CP	0.95-1.20	16.00-18.00	--	--	--	1.00	0.75	--	--	--	1.00	--	--	--
D-2	1.55	11.50	--	--	--	0.35	0.90	--	--	--	0.45	--	--	0.80
Elmax	1.70	18.00	--	--	--	0.30	1.00	--	--	--	0.80	--	--	3.00
GIN-1	0.90	15.50	--	--	--	0.60	0.30	--	--	0.02	0.37	0.03	--	--
H-1	0.15	14.00-16.00	--	--	--	2.00	5.0-15.0	6.00-8.00	0.10	0.04	3.00-4.50	0.03	--	--
HAP40	1.30	4.00	8.00	--	--	--	5.00	--	--	--	--	--	6.00	3.00
K390	2.47	4.20	2.00	--	--	0.40	3.80	--	--	--	0.55	--	1.00	9.00
LC200N	0.30	15.00	--	--	--	1.00	0.95	0.50	0.50	--	--	--	--	--
M-2	1.00	4.15	--	--	--	0.30	5.00	--	--	--	0.30	--	6.40	1.95
M390	1.90	20.00	--	--	--	0.30	1.00	--	--	--	0.70	--	0.60	4.00
Maxamet®	2.15	4.75	10.00	--	--	0.30	--	--	--	--	0.25	0.07	13.00	6.00
MBS-26	0.85-1.00	13.00-15.00	--	--	--	0.30-0.60	0.15-0.25	--	--	0.04	0.65	0.01	--	--
Micro-Melt® PD#1	1.10	7.75	--	--	--	0.25	1.60	--	--	--	1.20	--	1.10	2.35
Micro-Melt® A11 (PMA11)	2.45	5.30	--	--	--	0.50	1.30	--	--	--	0.90	0.08	--	9.50
MRS-30	1.12	14.00	--	--	--	0.50	0.60	--	--	--	1.00	--	--	0.25
N690Co	1.07	17.00	1.50	--	--	0.40	1.10	--	--	--	0.40	--	--	0.10
O-1	0.85-1.00	0.40-0.60	--	--	--	1.00-1.40	--	0.30	--	--	0.50	--	0.50	0.30
PMC27	0.60	13.00	--	--	--	0.50	--	--	--	--	0.50	--	--	--
PSF27	1.55	12.00	--	--	--	0.40	0.75	--	0.30	--	0.40	--	--	1.00
RWL34	1.05	14.00	--	--	--	0.50	4.00	--	--	--	0.50	--	--	0.20
Sandvik 12C27	0.60	13.50	--	--	--	0.40	--	--	--	0.03	0.40	0.01	--	--
Sandvik 12C27 Mod.	0.52	14.50	--	--	--	0.60	--	--	--	0.25	0.40	0.01	--	--
Super Blue Steel	1.40-1.50	0.30-0.50	--	--	--	0.20-0.30	0.30-0.50	--	--	0.03	0.10-0.20	--	2.00-2.50	0.50
SUS 310	0.25	24.00-26.00	--	--	--	2.00	--	19.00-22.00	--	0.045	1.50	0.03	--	--
SUS 410	0.15	11.50-13.50	--	--	--	1.00	--	--	--	0.04	1.00	0.03	--	--
V-Toku2	1.00-1.10	0.20-0.50	--	--	--	--	--	0.25	--	--	--	--	1.00-1.50	0.20
VascoWear	1.12	7.75	--	--	--	0.30	1.60	--	--	--	1.20	--	1.10	2.40
VG-10	0.95-1.05	14.50-15.50	1.30-1.50	--	--	0.50	0.90-1.20	--	--	0.03	0.60	--	--	0.10-0.30
W-1	0.70-1.50	0.15	--	--	--	0.10-0.40	0.10	0.20	--	--	0.10-0.40	--	0.50	0.10
W-2	0.85-1.50	0.15	--	--	--	0.10-0.40	0.10	0.20	--	--	0.10-0.40	--	0.15	0.15-0.35
X-15TN	0.42	15.55	--	--	--	0.46	1.70	0.30	0.21	0.02	0.23	--	--	0.29
ZDP-189	3.00	20.00	Trace	Trace	--	0.50	1.40	--	--	--	0.40	--	0.60	Trace

CARBON (C)
Carbon is the most important alloying constituent in steel and is chiefly responsible for the broad range of mechanical properties in steel. Carbon allows the steel to harden and increases edge retention and raises tensile strength and resistance to wear and abrasion.

CHROMIUM (CR)
Chromium can increase the toughness of steel, as well as the wear resistance. One of the most well known effects of chromium on steel is the tendency to resist staining and corrosion. Steels with 13-percent or more chromium are referred to as stainless steels. Chromium is also a carbide former.

COBALT (CO)
Cobalt is added to high speed steels to improve hot hardness. It increases strength and hardness, and permits quenching in higher temperatures and intensifies the individual effects of other elements in more complex steels. Cobalt is not a carbide former.

COPPER (CU)
Copper enhances corrosion resistance and may promote precipitation hardening properties. It can be added to lower work-hardening in steels designed for improved machinability and to improve formability.

MANGANESE (MN)
Manganese increases the hardness penetration of

steel in the quench by decreasing the critical quenching speed. This also makes the steel more stable in the quench. It increases hardenability, wear resistance and tensile strength and deoxidizes and degasifies to remove oxygen from molten metal. In larger quantities it can increase hardness and brittleness.

MOLYBDENUM (MO)
Molybdenum increases the hardness penetration of steel and increases high temperature tensile strength. It improves machinability and resistance to corrosion. It is also a carbide former.

NICKEL (NI)
Nickel promotes an austenitic microstructure. Nickel

increases ductility and toughness and reduces the corrosion rate in the active state and is advantageous in acidic environments. In precipitation hardening steels nickel forms the intermetallic compounds that are used to increase strength. In martensitic steels, nickel, combined with reduced carbon content, improves weldability.

NIObIUM (NB)
Niobium is a grain refiner and powerful carbide former (also called columbium). It improves strength and toughness, provides corrosion resistance and improves grain refinement and precipitation hardening.

NITROGEN (N)
Nitrogen can be used in place of carbon in the steel matrix. It increases resistance to localized corrosion, especially in combination with molybdenum. The Nitrogen atom will function in a similar manner to the carbon atom but offers unusual advantages in corrosion resistance.

PHOSPHORUS (P)
Phosphorous is generally considered to be an impurity in steels. It can be found in amounts up to 0.04% in carbon steels. In hardened steels it can create brittleness. In higher-strength, lower-alloy steels phosphorus can be added up to 0.10% for improving strength, hardness and resistance to corrosion.

SILICON (SI)
Silicon, when used in conjunction with other alloys, can help increase the toughness and hardness penetration of steel and increases strength. It also deoxidizes and degasifies to remove oxygen from molten metal.

SULFUR (S)
Sulfur is often regarded as an impurity in steel. However, in small amounts, Sulfur improves machinability and chip formation. Sulfur additions are made in proportion to Manganese concentration to control the shape of the Manganese/sulfur formation. Improves machinability when added in minute quantities.

TUNGSTEN (W)
Tungsten when used in small amounts forms carbides and promotes wear resistance. High amounts combined with chromium gives steel a property known as red hardness. This means that the steel will not lose its working hardness at high temperatures. It adds strength, toughness, and improves hardenability.

VANADIUM (V)
Vanadium helps control grain growth during heat treatment. By inhibiting grain growth it helps increase the toughness and strength of steel. Vanadium is a powerful carbide former.



GLOSSARY of terms

ABS

A black amorphous thermoplastic polymer with high impact strength.

Ambidextrous

Using both hands with equal ease. Pertaining to knives, it is a knife that can be operated equally well with both the left and right hand.

Anodize

To subject a metal to electrolytic action as the anode of a cell in order to coat with a protective or decorative film.

Austenite

A solid solution of carbon or of carbon and other elements in gamma iron, having a face-centered cubic lattice at all temperatures.

Austenitic Steel

A major class of alloy steel, especially stainless, composed primarily of austenite. Unlike martensitic steels, which are hardened through heat treating, austenitic steels work harden.

Baliti®

A skill-based toy inspired by the Filipino batusong ("butterfly") knife that combines a high-performance pen and two handles that each rotate 180 degrees. With practice, the weighted, precision-balanced handles can be flipped, swung, twirled, and spun in a variety of patterns, transforming an everyday writing tool into a fascinating game of skill.

Bead Blasted

A finish achieved by bead blasting, a form of abrasive blasting that uses fine glass beads as an abrasive medium. Abrasive blasting is the operation of forcibly propelling a stream of abrasive material against a surface under high pressure smooth, roughen, shape, or clean a surface.

Bolster

A piece of metal, generally nickel silver or stainless steel, that is located at one or both ends of a folding knife handle.

Boltaron®

A recycled ABS/acrylic PVS extruded alloy sheet material used for making sheaths. A moldable thermoplastic, it has excellent impact strength and is resistant to chemicals and abrasion. Similar to Kydex®.

Carbide

A hard, sharp carbon/iron material typically used in tools for the machining or drilling of steel. Spyderco uses carbide to make the glass-breaker tip of the C79 Assist model.

Cast Steel

Steel that is melted into a liquid state in a crucible and then poured into a mold. When cooled to a solid form, its shape is defined by the mold. If this method is used to create knife blades, the result is a dendritic steel with a "tree-like" crystalline structure that gives it aggressive micro-serrations at the cutting edge.

Chisel

A small scallop or cutout between the cutting edge and the ricasso of the blade that allows the edge to be sharpened all the way to the shoulder of the ricasso.

CLIPIT™

Spyderco's trademarked term for their line of folding knives that feature a pocket clip.

Clip Joint™

A non-locking, clip-carried folder specifically designed for two-handed operation. Unlike SLIPIT knives, Clip Joints cannot be opened one-handed.

Cobra Hood™

A machined flange or shroud positioned over the Spyderco round opening hole on the spine of a blade. It provides increased surface area and a positive

purchase when opening the blade one-handed. Ideal for use with gloved hands, this feature is currently used on Spyderco's C79 Assist rescue knife.

Corrosion

A process in which a solid, especially a metal, is eaten away and changed by a chemical action.

C.Q.I.

Constant Quality Improvement—a process Spyderco applies to product design and manufacture in which changes and refinements are continually made to existing models, improving ergonomics, materials or manufacturing techniques.

Cubic Boron Nitride (CBN)

The second-hardest material after synthetic diamond, CBN is synthesized from hexagonal boron nitride under conditions similar to those used to produce synthetic diamond from graphite. As an abrasive, its primary advantages are its high thermal stability and chemical resistance, allowing it to maintain its hardness at high temperatures. This makes it ideal for machining ferrous materials.

Damascus Steel

A steel produced by forge welding layers, rods, or strands of steel to create a homogenous piece. Nonferrous metals are sometimes also included in this process. After final shaping, parts made from Damascus steel are typically etched to highlight the steel's pattern.

David Boye Dent

Custom knifemaker David Boye removed a small arc or "dent" of metal from the lock bar layer of his knives. This modification, adopted by Spyderco, reduces the possibility of gripping the handle hard enough to depress the lock bar and accidentally unlock the blade during use.

Detent

A minute divot or dimple machined into the tang of a folding knife blade. A ball bearing seated in the surface of the LinerLock drops into the detent hole when the knife is in the closed position to hold the knife blade closed inside the handle.

Diamond Coating

The mechanical entrapment of diamond crystals into a metal substrate. Used in the production of sharpening devices, this process is done by depositing metal, layer by layer, on a plating solution until enough material is built up around the diamond crystals to hold them in place.

DLC Coating

DLC (Diamond-Like Carbon) is a mixture of sp² (graphite) & sp³ (diamond) used for coating blades and parts to make them non-reflective and increase their wear resistance and corrosion resistance.

EDC

An acronym for "everyday carry," indicating a knife that is carried and used daily.

Embellishment

A term used to describe personalized engraving or additional ornamentation added to a knife after it is manufactured.

Emerson Opening Feature

A blade opening device invented and patented by Ernest Emerson of Emerson Knives. It consists of a hook protruding from the blade's spine that catches the edge of the pocket when the knife is drawn to automatically open the blade. Licensed from Ernest Emerson, Pat. #5,878,500.

Ergonomics

An applied science concerned with designing and arranging things people use to maximize safety and efficiency. Knives that are designed to be comfortable and less fatiguing to use are considered "ergonomic."

Falae Edge

Originally a term that referred to the upper edge of a sword that faced back toward the use and was used in reverse or "back" cutting tactics. When applied to knives, it refers to a section of sharpened edge on the back of the knife near the tip. It is sometimes used interchangeably with "swedge" to describe an unsharpened bevel on the back of the blade.

Finger Chisel

A cutout or scallop in the profile of a knife at the juncture of the handle and blade that provides a purchase for the finger when gripped. On non-locking SLIPIT knives, this feature also helps prevent accidental blade closure during use.

Flash Batch™

A new knife design not previously produced by Spyderco, Flash Batch is a limited edition production run with each knife in the run individually numbered. Once manufactured, Flash Batch models will not be produced again.

Flapper

A small integral tab near the tang of a folding knife blade that extends from the back of the handle when the knife is closed. Invented by custom knifemaker and Cutlery Hall of Fame member Kit Carson, it provides leverage that allows the blade to be opened with a stroke of the index finger.

G-Clip

An adjustable thermoplastic clip affixed to fixed-blade sheaths to support a variety of carry positions on the belt, waistband, or other locations.

Guard (aka Handguard)

A protrusion or expansion at the juncture of the handle and blade of a knife that helps prevent the user's hand from slipping forward onto the edge.

High Alumina Ceramic

The compound used in the manufacture of Spyderco sharpening stones. It consists of a ceramic-bonding agent mixed with alumina particles (synthetic sapphires) that is shaped then kiln fired at temperatures in excess of 3000 degrees F.

Inlay

To ornament an object by embedding a piece of a different material in it, flush with its surface, or the piece of material inlaid into an object.

Jimping

Grooves on the edge of the tang, spine, or other surface of a knife that provide texture for increased control during use.

Kick

The unsharpened portion on the underside of a knife blade adjacent to the edge. The kick prevents the edge from touching the inside of the handle when closed.

Kraton®

A high-performance elastomer manufactured by Kraton Polymers used as a synthetic replacement for rubber. Kraton provides the flexibility, high traction, and sealing abilities of natural rubber, but with increased resistance to heat, weathering, and chemicals. Kraton is used in the manufacture of knife handles to provide a comfortable, secure grip.

Kydex®

A thin thermoplastic material commonly used for firearm holsters and knife sheaths. It can be easily heat formed, yet is flexible, durable, and resistant to perspiration, chemicals, oils and solvents.

Lanyard

A cord passed around the neck, wrist, or other anchor point for holding a knife or other object.

Lanyard Hole

A small hole in a knife's handle through which a cord or lanyard may be threaded. Lanyards provide additional security during use of a knife and help prevent dropping or loss, especially around water.

Liner

A thin, flat metal plate that provides the primary structure for the handle of a folding knife. Liners are typically used in pairs.

Martensitic Steel

A steel composed primarily of martensite, a crystalline structure created when the steel is subjected to a heat-treating process in which it is heated to critical temperature and rapidly cooled or quenched to harden it.

MOLLE

An acronym for Modular Lightweight Load-carrying Equipment—the current system of load-bearing equipment used by military and law enforcement personnel. It consists of a grid of nylon webbing that allows the modular attachment of pouches and other equipment to achieve customized mission-specific configurations.

Nesting

The practice of machining a recess into G-10 or other handle scale material to inlay the liners and lock mechanism. Nesting increases structural strength while reducing the overall thickness of the handle.

Nonferrous

Relating to or denoting a metal other than iron or steel.

Obverse

The side of a coin or medal bearing the head or principal design. When applied to knives, it is the side of the knife visible when viewed edge down with the point facing to the left.

OpFocus®

Short for "operational focus," a term coined by Spyderco that is roughly synonymous with "tactical." It is also the name of our professional purchase program for military, law enforcement, and first-responder personnel.

Phosphor Bronze Washers

Washers placed over a knife's pivot pin between the scales or liners and the blade. They are made of phosphor bronze alloy, which provides a low-friction bearing surface for smooth operation.

Pommel

The knob or expansion found at the butt end of a knife handle.

Powdered Metallurgy

As it applies to knife steels, a manufacturing process in which the component alloys of a steel are gas atomized into powder form and thoroughly mixed before heating and compressing the material into a solid billet. This process ensures a highly homogenous material and the uniform distribution of the alloys throughout the steel.

Quillon

A handguard protruding from one or both sides of a knife at the juncture of the handle and blade. Its purpose is to prevent the hand from sliding forward onto the blade during use.

Reverse (aka Pike Side)

The side of a knife opposite the obverse side. It is visible when the knife is viewed edge down with the point facing to the right.

Scale

A slab of material used as part of a knife handle. Handles typically have two scales that are riveted, screwed or bonded to the tang of the blade.

Skeletonized Liners

Internal steel handle liners that feature a series of holes (skeletonizing) that reduces their weight while maintaining strength and rigidity.

SLIPIT™

A Spyderco non-locking folding knife that opens via one-handed operation and features a pocket clip. SLIPIT™ blades are held open by spring pressure against a notch in the blade's tang.

Slip Joint

A non-locking mechanism in which the blade is held open by spring pressure on a flat section on the back of the blade's tang.

Sprint Run™

A limited, one-time-only production of a specific knife design or variant. Production quantities of Sprint Runs are limited to less than 1500 pieces.

Spyderco Trademark Round Hole™

A round hole in a knife blade that is used for ambidextrous one-handed opening of the blade. In fixed-blade knives, it also serves as a forward-positioned lanyard hole.

Spyder-Drop Opening

A one-handed opening method that involves grasping the closed blade of a folding knife near the pivot pin and swinging the handle down to open the knife. It is best accomplished with a Spyderco knife, using the Spyderco Round Hole to achieve a secure grip.

Stainless Steel

Steel containing a minimum of 13% chromium, making it resistant to corrosion. The chromium oxide (CrO) that forms on the surface of the steel creates a barrier to oxygen and moisture that inhibits rust formation. Stainless steels are corrosion resistant, but not immune to rust.

Stepped Pivot

A folding knife pivot that features right-angle "steps" or shoulders between sections of different diameters. Most commonly, the center of the pivot is larger in diameter than the two ends. This pivot style provides increased strength and ease of assembly during manufacturing.

Stonewashed Finish

As it applies to knives, a dull, matte finish on a metal part produced by a tumbling or vibratory process using a coarse polishing medium.

Swedge

A beveled area on the back of a blade near the point that is purposely unsharpened.

Tang

The portion of a blade that connects to the handle or serves as the foundation of the handle of a knife.

Tip-Up/Tip-Down

Terms of reference that describe the position of the blade of a closed knife when it is clipped to a pocket. The attachment of the clip to the handle of the knife determines whether it is positioned tip-up or tip-down.

Tumbled Finish

A surface finish applied to a component by tumbling it with various types of polishing media.

Zone

Zone (pronounced "zoh-may") is a class of Japanese handicrafts that specializes in dyeing textiles using dyes derived from plants, flowers, fruit, and other natural sources. Spyderco's Zone knife handles use a technique similar to traditional hiki-zome (brush dyeing) to hand brush various colors of dye onto the handles to create distinctive, one-of-a-kind patterns.



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