



# 2010

PRODUCT GUIDE



Spyderco

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# Quality is the Product of a Good Attitude.

Telling you what's exceptional about Spyderco Knives in a catalog is just words, words, words. Don't believe us. Believe our customers. People who buy a Spyderco knife use it everyday, come to rely on it and almost always buy another one. And maybe another one. And possibly one after that... Here's what they say:

“ I have the highest quality, most dependable blade in my pocket ever made. ”

Andy from Arkansas

“ I came across a motor vehicle accident while on duty. A young man was trapped inside tugging wildly at his seatbelt in hysterics trying to breathe. I simply opened my newly purchased Spyderco and cut the belt without much effort. The immediate relief on his face as he took in air sold me for life. ”

Steve from Washington

“ Thanks for a superb product that has withstood my clumsy fingers, lousy sharpening techniques and 28 years of perfect service! ”

David from California

“ From someone working in construction, I have had other knives and none are as indestructible, reliable and functional. I continue being a customer and supporter and promise to make fun of anyone who would carry anything else. ”

Humorous Sam from Maryland

“ As I near the half-way point of another rotation in Iraq, I'm reminded day in and day out, from the most demanding tasks outside the wire to opening that package from home, your product is outstanding and your dedication to your craft is evident. ”

Greg - Kirkuk, Iraq

It's been thirty years since we started making knives. The motivation galvanizing Spyderco is building functional high-quality and innovative cutting tools. It mattered then, it matters very much to us now and we know it matters to our customers. We continue being inspired to innovate, focus on reliability and do our best to impress our customers. Quality is the product of a good attitude and reliable high-performance is more than a catch phrase.



Our appreciation for your patronage.

The Spyderco Crew

“ When you need a drill, you're not really looking for a drill. You're looking to make a hole. When you need a knife, you're not looking for a knife, you're looking to separate something from something else. ”

- Sal Glesser, President of Spyderco

## THE CLIPIT

“ I'm a fixed blade guy. I was promoted at work which required cutting open cardboard boxes and nylon strapping most of my day. I bought a CLIPIT as I found it inconvenient wearing the fixed blade in an office and I don't wear a belt. I appreciate this knife more every time I use it. It's comfortable in my hand, easy to find, open and use. Clipped to my pocket it's become my third hand and I know where it is, always. ”

Don from Missouri

# CLIPITS



Many people didn't discover Spyderco until the release of our Delica and Endura models in the early 1990s. Prior to that we made stainless steel handled CLIPITS, but top-quality lightweight one-hand-open folders that carried in a pocket with a clip were animals that didn't exist. With their launch, Enduras

and Delicas set an industry standard for high performance, worry-free reliability, failsafe materials and designs. In the 1990s they filled a vacuum in the knife industry, in 2010 they are still impressing.

C10BK

C10BK ENDURA4 LIGHTWEIGHT

**SPECS**  
Steel: **VG-10**  
Weight: **3.6oz (103g)**  
Edge: **P/PS/S**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

**MEASUREMENTS**

**Overall** 8-3/4in 222mm  
**Blade** 3-3/4in 96mm  
**Edge** 3-7/16in 88mm  
**Closed** 5in 127mm

**C10TR SPECS**  
Steel: **GIN-1**  
Weight: **3.6oz (103g)**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- Mechanically identical to the sharpened version
- Red handle denotes the folder a trainer
- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Non-sharpened blade for safe training

**MEASUREMENTS**

**Overall** 8-9/16 in 217mm  
**Blade** 3-9/16in 91mm  
**Closed** 5in 127mm

C10BBK ENDURA4 LIGHTWEIGHT BLACK BLADE

With non-reflective black carbonitride coated blade.

C10BBK

**SPECS**  
Steel: **VG-10**  
Weight: **3.6oz (103g)**  
Edge: **PS**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

**MEASUREMENTS**

**Overall** 8-3/4in 222mm  
**Blade** 3-3/4in 96mm  
**Edge** 3-7/16in 88mm  
**Closed** 5in 127mm

C10TR ENDURA4 TRAINER

C11BK

C11BK DELICA4 LIGHTWEIGHT

**SPECS**  
Steel: **VG-10**  
Weight: **2.5oz (71g)**  
Edge: **P/PS/S**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

**MEASUREMENTS**

**Overall** 7-1/8in 181mm  
**Blade** 2-7/8in 73mm  
**Edge** 2-9/16in 65mm  
**Closed** 4-1/4in 108mm

**C11TR SPECS**  
Steel: **GIN-1**  
Weight: **2.6oz (73g)**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- Red handle denotes the folder a trainer
- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Non-sharpened blade

**MEASUREMENTS**

**Overall** 7in 178mm  
**Blade** 2-3/4in 70mm  
**Closed** 4-1/4in 108mm

C11TR DELICA4 TRAINER

“ My Endura has no buttons, switches or other gadgetry to fumble, snag clothing or get in the way. It's never failed me and with an upcoming mobilization to the Middle East I wanted a knife that could be trusted to be failure free and always cut. ”  
-Robert from Utah

C11BBK

C11BBK DELICA4 LIGHTWEIGHT BLACK BLADE

With non-reflective black carbonitride coated blade.

**SPECS**  
Steel: **VG-10**  
Weight: **2.5oz (71g)**  
Edge: **PS**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

**MEASUREMENTS**

**Overall** 7-1/8in 181mm  
**Blade** 2-7/8in 73mm  
**Edge** 2-9/16in 65mm  
**Closed** 4-1/4in 108mm

The genetic winner in the race of ultra-high-carbon powdered blade steels is ZDP-189. Its high-performance edge retention makes it exotic and in high demand. Other knife companies offer it on pricey high-end knives. We use it on our working-man's folders, the Endura4 and Delica4, letting hard-users and steel junkies alike experience and appreciate its edge holding performance without breaking the bank.

C10GRE

SPECS

Steel: **ZDP-189**  
 Weight: **3.6oz (103g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

MEASUREMENTS

**Overall**  
 8-3/4in  
 222mm  
**Blade**  
 3-3/4in  
 96mm  
**Edge**  
 3-7/16in  
 88mm  
**Closed**  
 5in  
 127mm



C10GRE ENDURA4 ZDP-189



C11GRE DELICA4 ZDP-189

C11GRE

SPECS

Steel: **ZDP-189**  
 Weight: **2.5oz (71g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

MEASUREMENTS

**Overall**  
 7-1/8in  
 181mm  
**Blade**  
 2-7/8in  
 73mm  
**Edge**  
 2-9/16in  
 65mm  
**Closed**  
 4-1/4in  
 108mm



C11FG

SPECS

Steel: **VG-10**  
 Weight: **2.5oz (71g)**  
 Edge: **PS**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

MEASUREMENTS

**Overall**  
 7-1/8in  
 181mm  
**Blade**  
 2-7/8in  
 73mm  
**Edge**  
 2-9/16in  
 65mm  
**Closed**  
 4-1/4in  
 108mm



C11FG DELICA4 FOLIAGE GREEN LIGHTWEIGHT

Mother Nature invented camo. She discovered things were concealed and rendered less noticeable when their form was broken up with color and patterns. Our foliage green knives feature injection-molded handles that are an exact color match to the foliage green used in the U.S. Army's digicam pattern. Its shade-shifting green/gray color steps out of the foreground and melts into the background.

C10FG ENDURA4 FOLIAGE GREEN LIGHTWEIGHT

C10FG

SPECS

Steel: **VG-10**  
 Weight: **3.6oz (103g)**  
 Edge: **PS**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

MEASUREMENTS

**Overall**  
 8-3/4in  
 222mm  
**Blade**  
 3-3/4in  
 96mm  
**Edge**  
 3-7/16in  
 88mm  
**Closed**  
 5in  
 127mm



**C10GYW ENDURA4 WITH EMERSON OPENER**

Knifemaker Ernest Emerson designed a blade opening function called the Emerson Patented Opening Feature. It's a hook jutting out the blade's spine. It catches a pocket's edge when drawing the knife, opening the blade for ready use. With appreciation, consent and royalties to Mr. Emerson: Patent Number: 5,878,500.

**C11GFG**

**SPECS**

Steel: **VG-10**  
 Weight: **3.2oz (91g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- G-10 Handle scales
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Full-flat-ground

**MEASUREMENTS**

**Overall**  
 7-1/8in  
 181mm  
**Blade**  
 2-7/8in  
 73mm  
**Edge**  
 2-9/16in  
 65mm  
**Closed**  
 4-1/4in  
 108mm

Delica4 with color-assimilating foliage green G-10 laminate handles. Grip grabbing lightweight handles shake off temperature extremes, chemicals and hard use without discoloring, warping or peeling.

**C11GYW DELICA4 WITH EMERSON OPENER**



**C11GYW**

**SPECS**

Steel: **VG-10**  
 C10GYW Weight: **3.6oz (103g)**  
 C11GYW Weight: **2.5oz (72g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Skeletonized steel internal liners
- Phosphor bronze washers
- FRN Bi-Directional Textured™ Handle
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Flat saber-ground blade

**C10GYW MEASUREMENTS**

**Overall**  
 8-13/16in  
 224mm  
**Blade**  
 3-13/16in  
 97mm  
**Edge**  
 3-7/16in  
 88mm  
**Closed**  
 5in  
 127mm

**C11GYW MEASUREMENTS**

**Overall**  
 7-5/32in  
 182mm  
**Blade**  
 2-29/32in  
 74mm  
**Edge**  
 2-9/16in  
 65mm  
**Closed**  
 4-1/4in  
 108mm

**C10SS**

**SPECS**

Steel: **VG-10**  
 Weight: **5.6oz (161g)**  
 Edge: **P/PS/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Pinned construction
- Phosphor bronze washers
- Stainless handle surface is suitable for engraving
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 8-3/4in  
 222mm  
**Blade**  
 3-7/8in  
 98mm  
**Edge**  
 3-7/16in  
 87mm  
**Closed**  
 4-7/8in  
 124mm

Hearty stainless-steel-handled Endura and Delica have just enough weight and heft to reassure you they're clipped in your pocket ready to roll. Chamfered handle scales are comfortably pinch-free when tightly gripped.

**C10SS ENDURA4 STAINLESS**



“My wife and daughter were swimming in our backyard pool when the screaming started. I ran outside to find the neighbor's dog tried to leap over our iron pool security fence and his thick canvas collar hooked on a fence peg. I picked up the dangling and fighting 50 lb. suffocating dog but the collar was twisted so tightly I couldn't release or unsnap it from the fence. I had only a couple minutes before he was going to die. The Delica's blade slid under the collar and without effort separated the collar in one swipe.”

- Jerry from California

**C11SS DELICA4 STAINLESS**

**C11SS**

**SPECS**

Steel: **VG-10**  
 Weight: **4oz (114g)**  
 Edge: **P/PS/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- 4-way Clip: Tip up/down left/right hand
- Pinned construction
- Phosphor bronze washers
- Stainless handle surface is suitable for engraving
- David Boye Dent
- Enlarged opening hole
- Spine Jimping
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 7-1/16in  
 179mm  
**Blade**  
 2-7/8in  
 73mm  
**Edge**  
 2-9/16in  
 65mm  
**Closed**  
 4-3/16in  
 106mm



**C07 POLICE MODEL**

The Police Model became an instant classic when it was released in the 1980's and is still one of the most popular and iconic Spydercos. Offering the ideal balance of blade length, convenient carry and superior performance, the Police Model continues to serve with distinction.



**SPECS**  
 Steel: **VG-10**  
 Weight: **5.6oz (159g)**  
 Edge: **P/PS/S**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Down**

**FEATURES**

- Right-hand, tip-down clip
- David Boye Dent
- Weight-reducing spine swedge
- Stainless handle can be engraved or embellished
- Hollow-ground blade

**MEASUREMENTS**

**Overall** 9-7/16in 240mm  
**Blade** 4-1/8in 104mm  
**Edge** 3-13/16in 97mm  
**Closed** 5-5/16in 135mm

**C07G POLICE3**

Police Model with G-10 handle and full flat ground blade.

**C07G SPECS**  
 Steel: **VG-10**  
 Weight: **5oz (140g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- 4-way clip
- David Boye Dent
- Weight-reducing spine swedge
- Spine and choil jimping
- G-10 laminate handle
- Flat-ground blade

**MEASUREMENTS**

**Overall** 9-7/8in 251mm  
**Blade** 4-3/8in 111mm  
**Edge** 4in 102mm  
**Closed** 5-9/16in 141mm

**C08 HARPY**

Nylon rope thick as a garden hose is stretched taut in front of you and you need to cut it - *now*. Good to know there's nothing more appropriately engineered for downward, pulling cuts than the Hawkbill blade clipped in your pocket. The tip's curve holds the rope (or whatever you're cutting—line, netting, polypropylene) against the sharp edge for failsafe, downward-motion cutting, done at arms length.



**SPECS**  
 Steel: **VG-10**  
 Weight: **3.9oz (109g)**  
 Edge: **S**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Down**

**FEATURES**

- Right hand tip-down clip
- Handle drying vent/shackle key
- David Boye Dent
- Hollow-ground blade

**MEASUREMENTS**

**Overall** 6-1/2in 165mm  
**Blade** 2-3/4in 70mm  
**Edge** 2-9/16in 65mm  
**Closed** 3-7/8in 98mm



**SPECS**  
 Steel: **VG-10**  
 Weight: **4.7oz (134g)**  
 Edge: **S**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Down**

**FEATURES**

- Right-hand, tip-down carry
- G-10 handle
- Micro-thin tip
- \*Patented reverse "S" hollow-ground blade
- Limited quantities

**MEASUREMENTS**

**Overall** 9-3/16in 233mm  
**Blade** 4-1/8in 105mm  
**Edge** 3-3/4in 95mm  
**Closed** 5-13/16in 132mm

**C12 CIVILIAN**

Designed to meet the specific criteria of a U.S. law enforcement agency, the Civilian features a fully-serrated reverse "S" blade and an ultra-fine tip for extreme cutting performance. A specialized backup tool for field agents, it is not recommended for general utility use. Limited quantities available.



**C79BK ASSIST BLACK  
 C79OR ASSIST ORANGE**

The resume of features on the Assist is impressive: a Cobra Hood blade opener; patented lift-and-pry blunt tip; emergency whistle; retractable and replaceable carbide glass/ice breaking tip that's exposed when the closed blade is squeezed into the handle. Wavy curves on handle and blade hold rope/line placed between the partially open blade and handle letting you scissor cut rope and cord, trimming flyaways without fully opening the blade. PlainEdged section at the blade's tip is for stripping and whittling.



**SPECS**  
 Steel: **VG-10**  
 Weight: **4oz (115g)**  
 Edge: **PS**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up wire clip
- David Boye Dent
- Bi-Directional® Textured 3-D FRN handle
- Lanyard hole
- Cobra Hood
- Hollow-ground blade
- Available in safety orange or black
- Replaceable carbide tip

**MEASUREMENTS**

**Overall** 8-3/8in 213mm  
**Blade** 3-11/16in 94mm  
**Edge** 3-3/16in 81mm  
**Closed** 4-7/8in 124mm



**C45BK RESCUE 79MM BLACK**  
**C45OR RESCUE 79MM ORANGE**

Our smaller Rescue offers the same life-saving cutting performance in a size that's perfect for smaller hands and pockets.

**C14**

**SPECS**  
Steel: **VG-10**  
Weight: **2.8oz (80g)**  
Edge: **S**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up clip
- David Boye Dent
- Flat, saber-ground Sheepfoot blade
- Lanyard hole
- 14mm Spyderco Round Hole®
- FRN Volcano Grip® handle

**MEASUREMENTS**

**Overall** 8-1/4in 210mm  
**Blade** 3-5/8in 93mm  
**Edge** 3-3/16in 81mm  
**Closed** 4-5/8in 117mm

**C14BK RESCUE 93MM BLACK**

A spectrum of professionals from emergency responders to ranchers to river guides carry rounded-tip blades. They lessen the liability of piercing/puncturing inflatable watercraft, livestock or people. A cardinal piece of emergency-cutting rescue equipment, Sheepfoot blades slip under clothing, rope and bindings for safeguarded cutting without sharp-tip worries. Add a fully serrated SpyderEdge edge to a Sheepfoot blade and cutting power reaches monumental proportions.

“We had an in-bound air ambulance helicopter call in an emergency on themselves. They ended up ditching in 6 foot seas with 40 knot winds. When the pilot's emergency call went out, we launched two inflatables to reach him. My Spyderco Rescue easily parted taught lines from the inflatable tied to the sinking helicopter and although hypothermic, we got the pilot out. Good news is he was returning to the field and had no passengers or patients on board.”

- Bruce from Maine

**C45**

**SPECS**  
Steel: **VG-10**  
Weight: **2.2oz (64g)**  
Edge: **S**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up clip
- David Boye Dent
- Lanyard hole
- Flat, saber-ground Sheepfoot blade
- 14mm Spyderco Round Hole®
- FRN Volcano Grip handle
- Available in safety orange or black

**MEASUREMENTS**

**Overall** 7-3/16in 182mm  
**Blade** 3-3/32in 79mm  
**Edge** 2-5/8in 67mm  
**Closed** 4-3/32in 104mm



**C28GFG DRAGONFLY G-10 FOLIAGE GREEN-NEW!**

Foliage green G-10 handle.

**C28SS DRAGONFLY SS**

Full stainless steel handle suitable for engraving/embellishment.

Sometimes big things come in small packages. A perfect case in point is the Spyderco Dragonfly. The Mini Cooper of knives, it packs high-speed cutting performance into a very compact package. Its mid-sized blade and ergonomic handle are complemented by a front-finger choil and spine cusp, allowing you to safely choke up near the cutting edge for maximum control.

**C28GFG**

**C28GFG SPECS**  
Steel: **VG-10**  
Weight: **2oz (56g)**  
Edge: **P**  
Country of Origin: **Japan**  
Clip: **Left/Right**  
Tip Carry: **Up**

**FEATURES**

- Left/right hand tip-up wire clip
- G-10 handle
- David Boye Dent
- 11mm Spyderco Round Hole
- Leaf-shaped flat-ground blade

**MEASUREMENTS**

**Overall** 5-1/2in 140mm  
**Blade** 2-1/4in 57mm  
**Edge** 1-7/8in 48mm  
**Closed** 3-3/16in 81mm

**C28BK**

**C28BK SPECS**  
Steel: **VG-10**  
Weight: **1.2oz (33g)**  
Edge: **P/S**  
Country of Origin: **Japan**  
Clip: **Right**  
Tip Carry: **Up**

**FEATURES**

- Right hand integral tip-up clip
- FRN Volcano Grip® handle
- David Boye Dent
- 11mm Spyderco Round Hole
- Leaf-shaped flat ground blade

**MEASUREMENTS**

**Overall** 5-7/16in 138mm  
**Blade** 2-5/16in 58mm  
**Edge** 1-7/8in 48mm  
**Closed** 3-7/32in 82mm



**C28BK DRAGONFLY LIGHTWEIGHT**

FRN Volcano grip handle.

**C28PT DRAGONFLY SS WITH MULTI-COLOR DRAGONFLY ETCHING- NEW!**

Stainless version with poly-chromatic etched Dragonfly graphic.

**C28SS**

**C28PT**

**C28SS/C28PT SPECS**  
Steel: **VG-10**  
Weight: **2.6oz (74g)**  
Edge: **P/S** C28PT Edge: **P**  
Country of Origin: **Japan**  
Clip: **Right**  
Tip Carry: **Up**

**FEATURES**

- Right-hand tip-up clip
- Stainless handle
- David Boye Dent
- 11mm Spyderco Round Hole
- Leaf-shaped flat-ground blade

**MEASUREMENTS**

**Overall** 5-7/16in 138mm  
**Blade** 2-5/16in 58mm  
**Edge** 1-7/8in 48mm  
**Closed** 3-7/32in 82mm





### C30BK2 REMOTE RELEASE2

Many outdoor sports and activities include gear that makes it challenging to carry or access a pocketknife clipped at waist level. The spring-loaded barrel clip of the Remote Release clips easily to a personal flotation device (PFD), spray shirt, harness buoyancy belt/vest, carabiner—even your bootlaces. The barrel clip’s quick-release pin is positioned near the Spyderco Round Hole, letting you unhook and open the folder in a single motion without having to rotate the knife in hand.

C30BK

#### SPECS

Steel: **VG-10**  
 Weight: **2.5oz (70g)**  
 Edge: **S**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Up**

#### FEATURES

- Spring-loaded shackle clip
- FRN Volcano Grip® handle inlayed with slip-free Kraton
- 14mm Spyderco Round Hole
- Hollow-ground blade

#### MEASUREMENTS

**Overall**  
 7-13/16in  
 198mm  
**Blade**  
 3in  
 76mm  
**Edge**  
 2-5/8in  
 67mm  
**Closed**  
 4-13/16in  
 122mm



“I was kayaking when my kayak caught up in a hole. The bow pulled under the fast moving water and the kayak inverted, the bow wedging under a rock, pinned there by a tree branch. I managed to unsnap my Remote Release from my PFD and hack and saw through the branch, releasing the boat and saving my life. If I hadn’t been carrying the knife, I’m certain I wouldn’t have been able to resurface.”  
 - Mike from North Carolina

### C29SS CRICKET SS

Left for years under flowing river water, stones in the riverbed become smooth and symmetrical. Crickets are like that. Small, round, snug in a closed hand, they’re light enough to clip anywhere on your person or use as a money clip. Chris Reeve-inspired Integral Lock uses the handle scale as the lock’s liner so it remains slim-as-a-pin with the fewest moving wearable parts. Curving, ultra-fine tip wins praise for fingernail cleaning, crafting or box cutting.

C29SS

#### SPECS

Steel: **VG-10**  
 Weight: **1.75oz (49g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Down**

#### FEATURES

- Right-hand, tip-down clip
- R.I.L. Reeve Integral lock
- Stainless handle can be engraved or embellished
- Hollow-ground blade

#### MEASUREMENTS

**Overall**  
 4-3/4in  
 117mm  
**Blade**  
 1-7/8in  
 48mm  
**Edge**  
 1-5/8in  
 41mm  
**Closed**  
 2-3/4in  
 70mm



### C36G MILITARY

It started as a personal endeavor: Someone asked Spyderco’s chief designer “What knife would you send with your son or daughter on a military deployment?” He responded with three criteria: The blade had to offer ferocious cutting potential and edge life; it had to be lightweight and ergonomic; and it had to be as indestructible and maintenance-free as humanly possible. “Only then would I consider sending it with my son or daughter.”

The resulting Military Model evolved into a knife that many consider the cornerstone of Spyderco products and one of the most enduring designs ever produced. The perfect synthesis of a CPM-S30V stainless blade and a slim G-10 handle, it feels like a natural extension of the hand. Its oversized blade hole supports positive one-handed deployment- even while wearing gloves- and its open-handle construction allows debris to be easily flushed or blown out, ensuring reliable performance in the harshest operational environments. Together, these features keep the “Millie” uncomplicated, field ready and utterly trustworthy.

C36G

C36LH

C36BK

C36OR

#### SPECS

Steel: **CPM-S30V**  
 Weight: **4.25oz (120g)**  
 BK Edge: **P/PS** OR Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Right**  
 Tip Carry: **Down**

#### FEATURES

- Made in Golden, Colorado
- C36BK Right-hand, tip-down clip
- C36LH Left-hand, tip-down clip
- Nested Linerlock®
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

#### MEASUREMENTS

**Overall**  
 9-1/2in  
 241mm  
**Blade**  
 4in  
 102mm  
**Edge**  
 3-11/16in  
 94mm  
**Closed**  
 5-1/2in  
 140mm



### C36BK MILITARY MODEL BLACK BLADE

Military Model with black DLC-coated non-reflective blade.

### C36OR MILITARY MODEL ORANGE HANDLE- NEW!

Military Model with safety orange G-10 handle.

### C36 MILITARY MODEL

Military Model with Black G-10 handle.

### C36LH MILITARY MODEL LEFT HAND-NEW!

Military Model with lefthand blade, clip and lock. \*Available in limited quantities.

#### C36G/C36OR SPECS

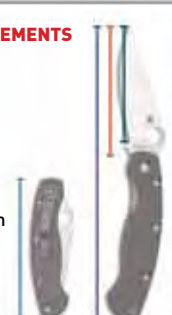
Steel: **CPM-S30V**  
 Weight: **4.25oz (120g)**  
 C36G Edge: **P/PS/S**  
 C36LH Edge: **P**  
 Country of Origin: **USA**  
 C36G: **Right** C36LH: **Left**  
 Tip Carry: **Down**

#### FEATURES

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Linerlock®
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

#### MEASUREMENTS

**Overall**  
 9-1/2in  
 241mm  
**Blade**  
 4in  
 102mm  
**Edge**  
 3-11/16in  
 94mm  
**Closed**  
 5-1/2in  
 140mm



**C36GCMO MILITARY MODEL CAMOUFLAGE HANDLE**

Military Model with digital camouflage pattern G-10 handle.

**C36CMOBK**  
**C36CMO**

**SPECS**

Steel: **CPM-S30V**  
Weight: **4.25oz (120g)**  
Edge: **P** C36CMO Edge: **P**  
Country of Origin: **USA**  
Clip: **Right**  
Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Linerlock®
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**

**Overall** 9-1/2in 241mm  
**Blade** 4in 102mm  
**Edge** 3-11/16in 94mm  
**Closed** 5-1/2in 140mm



**C36GCMOBK MILITARY MODEL CAMOUFLAGE HANDLE BLACK BLADE**

Military Model with digital camouflage pattern G-10 handle and a black DLC (diamond-like coated) non-reflective blade.

**C36TI TI-MIL MILITARY TITANIUM HANDLE- NEW!**

No folder in Spyderco's line-up lends itself better to innovative variation. The Ti-Mil's shape, size and manufacturing qualities hold true to the vetted design. This one has a CPM-S30V blade, titanium handle and R.I.L. (Reeve Integral Lock). It just might be the crown jewel of Millies (for 2010 anyway). Limited production.

**C36TI**

**SPECS**

Steel: **CPM-S30V**  
Weight: **5.9oz (167g)**  
Edge: **P**  
Country of Origin: **USA**  
Clip: **Right**  
Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- R.I.L. Reeve Integral Lock
- Titanium scales GAL4V
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**

**Overall** 9-1/2in 241mm  
**Blade** 4in 102mm  
**Edge** 3-11/16in 94mm  
**Closed** 5-1/2in 140mm



**C81G**

**SPECS**

Steel: **CPM-S30V**  
Weight: **3.75oz (108g)**  
Edge: **P**  
Country of Origin: **USA**  
Clip: **Right**  
Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Compression Lock
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**

**Overall** 7-7/8in 200mm  
**Blade** 3-3/32in 81mm  
**Edge** 2-15/16in 74mm  
**Closed** 4-3/4in 121mm



**C81G PARA-MILITARY**

The Para-Military is a smaller Military Model with identical features and a hard-use-rated Nested Compression Lock™. It provides nose-to-the-grindstone field performance in the mid-size folder category.

**C81BK PARA-MILITARY BLACK BLADE**

Para Military with black DLC (diamond-like coated) non-reflective blade

**C81BK**

**SPECS**

Steel: **CPM-S30V**  
Weight: **3.75oz (108g)**  
Edge: **P**  
Country of Origin: **USA**  
Clip: **Right**  
Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Compression Lock
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**

**Overall** 7-7/8in 200mm  
**Blade** 3-3/32in 81mm  
**Edge** 2-15/16in 74mm  
**Closed** 4-3/4in 121mm



**C81GCMOBK PARA-MILITARY CAMOUFLAGE G-10 HANDLE BLACK BLADE- NEW!**

Para-Military with digital camouflage G-10 handle and DLC (diamond-like coated) non-reflective black blade.



C81GCMO

**SPECS**  
 Steel: **CPM-S30V**  
 Weight: **3.75oz (108g)**  
 Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Right**  
 Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Compression Lock
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**  
**Overall** 7-7/8in 200mm  
**Blade** 3-3/32in 81mm  
**Edge** 2-15/16in 74mm  
**Closed** 4-3/4in 121mm

**C81GCMO PARA-MILITARY CAMOUFLAGE HANDLE**

Para-Military with digital camouflage G-10 handle.

“Help! I’ve turned into a Spyderco-crazed person. I love that you use high-grade premium steels instead of whatever flavor other companies are using. Steel is the most important part of a knife to me. It also seems your company has a sense of humor. Quality and humor, thank you!”  
 – Craig from Tennessee



C81GCMOBK

**SPECS**  
 Steel: **CPM-S30V**  
 Weight: **3.75oz (108g)**  
 Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Right**  
 Tip Carry: **Down**

**FEATURES**

- Made in Golden, Colorado
- Right-hand, tip-down clip
- Nested Compression Lock
- G-10 laminate handle scales
- Spine & choil jimping
- Screw-together construction
- 14mm Spyderco Round Hole (for gloved hand)
- Flat-ground modified clip-point blade

**MEASUREMENTS**  
**Overall** 7-7/8in 200mm  
**Blade** 3-3/32in 81mm  
**Edge** 2-15/16in 74mm  
**Closed** 4-3/4in 121mm

**C41 NATIVE**

If you own several knives, you’ll understand this: There’s nearly always one folder that becomes your “go-to” knife. Unconsciously you reach for it first, like your favorite jeans or shoes. That knife is comfortable. It’s a natural extension of your hand. And it cuts and carries complication-free every time with no fuss or ongoing maintenance. We call it the Native. Its CPM-S30V blade and double handle indents magnify cutting control letting you grip tight and high on the handle, closer to the cutting edge. It’s also our best folder value: USA made using top-tier powdered metallurgy blade steel.

C41PN C41BK

**SPECS**  
 Steel: **CPM-S30V**  
 Weight: **2.65oz (75g)**  
 C41BK Edge: **P/PS**  
 C41PN Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous tip-up clip
- David Boye Dent
- Weight-reducing spine swedge-grind
- Spine jimping
- Bi-Directional Textured FRN Handle
- Hollow-ground blade

**MEASUREMENTS**  
**Overall** 7in 178mm  
**Blade** 3-1/16in 78mm  
**Edge** 2-1/2in 64mm  
**Closed** 3-15/16in 100mm



**C41PN- NATIVE LIGHTWEIGHT PINK HANDLE**



Proceeds of each Pink Native sold donates cash to the Breast Cancer Network of Strength. Spyderco is a proud supporter of the Breast Cancer Network of Strength™ and supports the organization with donations based on the sales of our Pink Native. This organization, formerly known as Y-ME National Breast Cancer Organization®, provides immediate emotional relief to anyone affected by breast cancer. Their mission through information, empowerment and peer support, ensures no one faces breast cancer alone. YourShoes™ is Breast Cancer Network of Strength’s peer support program that includes a 24/7 breast cancer support center staffed by trained breast cancer survivors providing peer support through a toll-free hotline, e-mail and support groups. The organization raises money to fund YourShoes™, outreach programs, breast health awareness workshops, wigs and prostheses banks for women with limited resources, and advocacy on breast cancer related policies. [www.networkofstrength.org](http://www.networkofstrength.org)

**C41BBK NATIVE LIGHTWEIGHT BLACK BLADE**



C41BBK

**SPECS**  
 Steel: **CPM-S30V**  
 Weight: **2.65oz (75g)**  
 C41BK Edge: **PS**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous tip-up clip
- David Boye Dent
- Weight-reducing spine swedge-grind
- Spine jimping
- Bi-Directional Textured FRN Handle
- Hollow-ground blade

**MEASUREMENTS**  
**Overall** 7in 178mm  
**Blade** 3-1/16in 78mm  
**Edge** 2-1/2in 64mm  
**Closed** 3-15/16in 100mm

C63

SPECS

Steel: **CPM-S30V**  
 Weight: **5.8oz (165g)**  
 Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- Made in Golden, Colorado
- 4-way clip: Tip up/down left/right hand
- G-10 handle with full-length skeletonized steel liners
- Full flat-ground modified Bowie blade

MEASUREMENTS

**Overall**  
 8-9/16in  
 217mm  
**Blade**  
 3-3/4in  
 95mm  
**Edge**  
 3-3/8in  
 86mm  
**Closed**  
 4-7/8in  
 124mm



**C63 CHINOOK BY JAMES KEATING**

Master-At-Arms James Keating has a global student body dedicated to his martial arts curriculum and his distinctive knife designs. His Chinook is our strongest back lock design and one of the most capable folding knives ever produced. Its textured G-10 handle, unique handle design, and premium CPM-S30V allows it to excel at the most demanding defensive tactics, as well as the most challenging cutting chores. If you want ultimate reliability, you want a Chinook.

**C66-3 CENTOFANTE3**

Frank Centofante, former president of the Knifemaker's Guild and known by many as 'The Godfather of Knifemaking', was an extraordinary craftsman and mentor. Spyderco was honored to work with him on several projects, including the Centofante3 with channeled FRN handle and inlaid Palladian silver bug. An exquisite gentleman's folder designed by a true gentleman, it is one of our most time-honored collaborations.

Rest in Peace  
 Frank Centofante  
 September 2009  
 The knifemaking world  
 will miss you greatly.

C66-3

SPECS

Steel: **VG-10**  
 Weight: **2.5oz (69g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Up/Down**

FEATURES

- Right hand tip-up/tip-down clip
- David Boye Dent
- FRN handle
- Spine has a swedge-grind and jimping
- Hollow-ground blade

MEASUREMENTS

**Overall**  
 7-9/16in  
 191mm  
**Blade**  
 3-1/8in  
 79mm  
**Edge**  
 3in  
 76mm  
**Closed**  
 4-1/2in  
 115mm



**C90 STRETCH**

Over 20 years ago Spyderco released a hunting style knife called the Hunter. Through our constant process of improvement, it evolved into the Pro-Hunter, then the Pro-Venator and finally into a model called the Stretch. We call this process CQI-Constant Quality Improvement. We Stretched the Pro-Venator thinner and longer into one of our most purified designs to date. Today it heads the list as a personal favorite model of many Spyderco employees—including our founder.

C90CF

SPECS

Steel: **ZDP-189**  
 Weight: **3.9oz (110g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Full-length skeletonized steel liners
- Phosphor bronze washers
- Peel-Ply Carbon Fiber Handle
- David Boye Dent
- Enlarged opening hole
- Spine and choil jimping
- Full-flat-ground blade

MEASUREMENTS

**Overall**  
 7-15/16in  
 202mm  
**Blade**  
 3-1/2in  
 89mm  
**Edge**  
 3-3/16in  
 81mm  
**Closed**  
 4-7/16in  
 113mm



**C90CF STRETCH CARBON FIBER**

Our goin' to church version has a peel-ply carbon fiber handle and ZDP-189 blade.



**C90BL STRETCH LIGHTWEIGHT ZDP-189- NEW!**

Our goin' from work-to-church version, Stretch Lightweight ZDP has a blue FRN injection molded handle and exotic Japanese ZDP-189 steel blade.

C90BK

C90BL

SPECS

C90BL: **ZDP-189 C90BK: VG-10**  
 Weight: **3.4oz (95g)**  
 C90BL: **P** C90BK: **P/PS/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw-together construction
- Full-length steel skeletonized liners
- Phosphor bronze washers
- FRN handle
- David Boye Dent
- Enlarged opening hole
- Spine and choil jimping
- Full flat-ground blade

MEASUREMENTS

**Overall**  
 7-15/16in  
 202mm  
**Blade**  
 3-1/2in  
 89mm  
**Edge**  
 3-3/16in  
 81mm  
**Closed**  
 4-7/16in  
 113mm



**C90BK STRETCH LIGHTWEIGHT- NEW!**

Our goin' to work version; has a black FRN handle surfaced with Bi-Directional Texturing®. Drop-point blade is full-flat-ground with enough belly for outdoor use or everyday chores.

C98G

**SPECS**  
 Steel: **VG-10**  
 Weight: **2.5oz (70g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up clip
- Ergonomic G-10 handle
- Ball Bearing Lock®
- Hollow-ground blade with spine swedge

**MEASUREMENTS**

**Overall**  
 5-5/8in  
 143mm

**Blade**  
 2-5/16in  
 59mm

**Edge**  
 1-7/8in  
 48mm

**Closed**  
 3-3/8in  
 86mm

**C98G POLIWOG G-10**

The attention-grabbing G-10 Poliwog is a small knife that in-hand, palpably feels and cuts like a large knife. We achieve this by pairing an ergonomic handle (notably bigger than the blade) with a sharp, small cutting edge. Strategic curves uniformly position the index finger in a choil right behind the cutting edge optimizing control and lessening fatigue and pressure. Ball Bearing Lock® has superior action and wear and tear resistance in a small package.

**C101 MANIX2 86MM- NEW!**

A recipe for folding knife success: Start with top-rated hard-use lock. Add an exotic high-carbon steel blade. Manufacture it in Golden using unforgiving tolerances. Then toss in a healthy dash of American innovation. These ingredients combined make the Manix2 one of Spyderco's strongest folders. Patented Ball Bearing Lock has a hardened free-floating ball bearing contained in a custom polymer cage. The ball bearing enables the lock to self-adjust across a large surface while smoothly and consistently locking-up solidly and confidently. Full steel scale liners are scalloped, extending beyond the G-10 handle scales to provide enhanced texturing around the perimeter of the handle. This one isn't slipping out or around in your hand. The liners pull double duty by increasing handle rigidly and strength.

C101G

**SPECS**  
 Steel: **154-CM**  
 Weight: **5oz (143g)**  
 Edge: **P/PS/S**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up clip
- 14mm Spyderco Trademark Round Hole
- Oversized lined lanyard
- Thumb and handle jimpings
- Patented encased Ball Bearing Lock®
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 8in  
 203mm

**Blade**  
 3-3/8in  
 86mm

**Edge**  
 2-7/8in  
 73mm

**Closed**  
 4-5/8in  
 117mm

**C103 P'KAL**

Pikal is a Filipino martial arts genre. P'Kal is a collaborative folder from Spyderco and Shivworks design for the specialized practice of Pikal. Used with reverse-edge tactics (edge facing inward toward the user) the blade's point is readily positioned to hook, poke and pierce. A removable (threaded and tapped) Emerson Opening Feature attaches to the blade's spine, catching a pocket's top when drawing the knife and opening the blade in one swift motion. The Spyderco P'Kal is designed specifically for undercover law enforcement.

C103

**SPECS**  
 Steel: **CPM-S30V**  
 Weight: **3.6oz (103g)**  
 Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous tip-up clip
- Patented encased Ball Bearing Lock®
- G-10 handle with full steel liners
- Screw-together construction
- Flat-ground blade

**MEASUREMENTS**

**Overall**  
 7-3/8in  
 187mm

**Blade**  
 3in  
 76mm

**Edge**  
 2-13/16in  
 71mm

**Closed**  
 4-3/8in  
 111mm

**C103TR P'KAL TRAINER**

P'Kal's specialized training makes a trainer essential. Identical to the live version in size, balance and proportion but with a non-sharpened blade for safe practice. Red G-10 handle denotes it a trainer.

C103TR

**SPECS**  
 Steel: **440C**  
 Weight: **3.8oz (107g)**  
 Edge: **N/A**  
 Country of Origin: **USA**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous tip-up clip
- Patented encased Ball Bearing Lock®
- G-10 handle with full steel liners
- Screw-together construction
- Non-sharpened blade

**MEASUREMENTS**

**Overall**  
 7-3/8in  
 187mm

**Blade**  
 3in  
 76mm

**Edge**  
 N/A

**Closed**  
 4-3/8in  
 111mm

C113CF

SPECS

Steel: **Laminated ZDP-189**  
 Weight: **3oz (85g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

FEATURES

- Ambidextrous deep pocket tip-up wire clip
- Spine and choil jimping
- Mid-positioned back lock
- Carbon Fiber handle
- Flat-ground blade
- Skeletonized full stainless steel liners

MEASUREMENTS

**Overall**  
 7in  
 178mm  
**Blade**  
 3in  
 76mm  
**Edge**  
 2-5/8in  
 67mm  
**Closed**  
 4-1/16in  
 103mm



C113CF CALY3 CARBON FIBER

The soul of a knife is the steel of its blade, and the Caly3 definitely has soul. Its blade is a three-layered laminate that consists of super-hard ZDP-189 supported by outer layers of 420J2 stainless. Containing 3% carbon and boasting a hardness of RC 64-65, the Caly3's core offers unmatched levels of cutting power and edge retention. Mated to a sleek, polished carbon-fiber handle, the result is a compact, stylish folder with the muscle to outperform the competition.

C114 PHOENIX BY HOWARD VIELE

You can look at hundreds of custom knives side by side and nearly always recognize a Viele. Sleek as a wet seal, techie, edgy and modern, Howard's blades have his signature logo—three small holes—a symbol representing the Japanese God of War. The Viele Phoenix showcases Spyderco's dynamism with a Ball Bearing Lock and Howard's signature profile and personality. Its titanium handle, cream Micarta scales and deep finger choils combine to create a dramatic flow from tip to clip.

C114

SPECS

Steel: **VG-10**  
 Weight: **4.1oz (115g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Up**

FEATURES

- Right-hand, tip-up clip
- Ball Bearing Lock®
- Handle: Micarta over titanium
- Screw-together construction
- Hollow-ground blade

MEASUREMENTS

**Overall**  
 7-1/4in  
 184mm  
**Blade**  
 3in  
 76mm  
**Edge**  
 2-3/8in  
 60mm  
**Closed**  
 4-9/16in  
 116mm



C122

SPECS

Steel: **8Cr13MoV**  
 Weight: **4oz (115g)**  
 Edge: **P/PS/S**  
 Country of Origin: **China**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw together construction
- Phosphor bronze washers
- Skeletonized steel liners
- Enlarged opening hole
- Spine and liner jimping
- Flat-ground blade

MEASUREMENTS

**Overall**  
 7-3/4in  
 197mm  
**Blade**  
 3-3/8in  
 86mm  
**Edge**  
 3-3/8in  
 86mm  
**Closed**  
 4-7/16in  
 113mm



C122 TENACIOUS

The word is out among Knife Knuts that Spyderco's value-oriented knives like The Tenacious offer way more than the norm: Spyderco manufacturing quality, performance features like G-10 handle scales, jimped Walker LinerLock, lined lanyard holes and full skeletonized steel liners. Feature-for-feature, dollar-for-dollar, performance-for-performance the Tenacious was Blade Magazine's best buy for 2008 for a reason.

C136 PERSISTENCE- NEW!

Persistence means continuing without changing function or structure. It describes ongoing existence regardless of interference or challenges. Some even say persistent personalities experience déjà vu more frequently due to their repetitive drive. We thought it a great knife name as it also means steadfastness and never-give-up-attitude. A smaller Tenacious, the Persistence's G-10 laminate handle is milled for sustained comfort and fatigue-free cutting. Deliberate positioning of the Spyderco Round Hole, relative to the pivot, deposits the hand in just the right spot for fumble-free one-hand blade open/close. The sharpened edge runs from tip to tang.

C136

SPECS

Steel: **8Cr13MoV**  
 Weight: **3.3oz (102g)**  
 Edge: **P**  
 Country of Origin: **China**  
 Clip: **Left/Right**  
 Tip Carry: **Up/Down**

FEATURES

- 4-way Clip: Tip up/down left/right hand
- Screw together construction
- Phosphor bronze washers
- Skeletonized steel liners
- Enlarged opening hole
- Spine and liner jimping
- Flat-ground blade

MEASUREMENTS

**Overall**  
 6-13/16in  
 173mm  
**Blade**  
 2-3/4in  
 70mm  
**Edge**  
 2-3/4in  
 70mm  
**Closed**  
 4-1/8in  
 105mm



**SPYDERCO SAGE SERIES**

A Sage is a wise, experienced person who's earned their title via sound judgment and extending their best effort at every opportunity. The Sage Series manifests Spyderco's three decades of pioneering knife-crafting and innovating. The series will reprocess a similar shaped- and sized-folder, releasing a new version annually. Each rendition highlights a locking device or mechanism and credits that mechanism's inventor.

**C123CF**

**SPECS**  
 Steel: **CPM-530V**  
 Weight: **3.2oz (91g)**  
 Edge: **P**  
 Country of Origin: **Taiwan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Left/right-hand silhouette deep-pocket wire clip
- Nested LinerLock®
- Spine and choil jimping
- Flat-ground spear-point blade
- Screw-together carbon fiber handle

**MEASUREMENTS**

**Overall** 7-1/8in 181mm  
**Blade** 3in 76mm  
**Edge** 2-5/8in 67mm  
**Closed** 4-3/16in 106mm

**C123 SAGE CARBON FIBER**

Sage Carbon Fiber recognizes knifemaker and Hall of Fame member Michael Walker's revolutionary invention of the LinerLock® and ball bearing detent. Its vibrant twill-woven carbon fiber handle with multilayered weaving creates ridges and texture for dependable grip.

By 2025, 10 million baby boomers will have developed alzheimer's during their lifetimes. The Alzheimer's Association Colorado Chapter has made significant strides over the past five years to provide counseling, education programs, support group facilitation and a 24-hour Helpline for individuals and families living with Alzheimer's disease. Part of the sale of every Sage folder helps

**C123 SAGE TITANIUM- NEW!**

The Sage Titanium focuses on knifemaker Chris Reeve's embellishment of the original Walker LinerLock and his mutating it into an R.I.L. - Reeve Integral Lock. His modification uses the handle scale as the lock's liner, with the back portion of the handle doubling as both handle spring and lock. This dispenses the need for internal liners and the knife can be manufactured much lighter and slimmer.

**C123TI**

**SPECS**  
 Steel: **CPM-530V**  
 Weight: **3.5oz (99g)**  
 Edge: **P**  
 Country of Origin: **Taiwan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

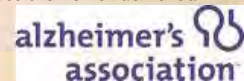
- Left/right-hand silhouette deep-pocket wire clip
- Titanium R.I.L. Reeve Integral Lock
- Spine and choil jimping
- Flat-ground spear-point blade
- Screw-together titanium handle

**MEASUREMENTS**

**Overall** 7-1/8in 181mm  
**Blade** 3in 76mm  
**Edge** 2-5/8in 67mm  
**Closed** 4-3/16in 106mm

The Alzheimer's Association, Colorado Chapter.

The Alzheimer's Association is the leading voluntary health organization in Alzheimer care, support and research. Our 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. [www.alz.org](http://www.alz.org)



**C126**

**SPECS**  
 Steel: **VG-10**  
 Weight: **4.1oz (116g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Right**  
 Tip Carry: **Up/Down**

**FEATURES**

- Tip-up/down right-hand clip
- Screw-together construction
- Nested LinerLock®
- G-10 Laminate handle scales in Foliage Green
- Full-flat-ground blade

**MEASUREMENTS**

**Overall** 8-9/16in 217mm  
**Blade** 3-3/4in 95mm  
**Edge** 3-9/16in 90mm  
**Closed** 4-13/16in 122mm

**C126 ROCK LOBSTER BY JENS ANSO**

The global fraternity of custom knifemakers includes newly arrived mavericks like Jens Anso. A young Danish industrial designer, he's inciting the knife industry to tilt its head and listen. Jen's designs are emblematic of his artistic talent and unique direction in knifemaking. His Rock Lobster is a knobby-nosed Wharncliffe modification with a foliage green G-10 handle. Thick at the tip, it chews through and spits out even the toughest materials with loads of personality.



**C128 LEAF STORM BY KEVIN WILKINS**

American Kevin Wilkins started his career as an art student, graphic artist and an art director. A move to Berlin in the early 90s inspired him to apply his art savvy to his passion - knifemaking. It's highly likely living in Germany introduced him to the idea of German-influenced engineering and innovation. His Leaf Storm folder fits in the watch pocket of your favorite jeans. A titanium handle scale and pivot screw and a peel-ply natural-colored G-10 overlay shout complex and high tech.

**C128**

**SPECS**  
 Steel: **CPM-530V**  
 Weight: **2.5oz (72g)**  
 Edge: **P**  
 Country of Origin: **USA**  
 Clip: **Right**  
 Tip Carry: **Up**

**FEATURES**

- Right-hand tip-up clip
- Screw-together construction
- Spine jimping
- Hollow-ground blade
- Titanium R.I.L. Reeve Integral Lock

**MEASUREMENTS**

**Overall** 6-1/6in 154mm  
**Blade** 2-7/16in 62mm  
**Edge** 2-3/16in 56mm  
**Closed** 3-5/8in 92mm



C129

SPECS

Steel: **CPM-S30V**  
 Weight: **2.4oz (69g)**  
 Edge: **P**  
 Country of Origin: **Taiwan** 🇹🇼  
 Clip: **Left/Right** 🔄  
 Tip Carry: **Up** ▲

FEATURES

- Left/right-hand tip-up silhouette wire deep-pocket clip
- Full internal liner
- Michael Walker LinerLock®
- Spine and choil jimping
- Screw-together carbon fiber handle
- Flat-ground blade

MEASUREMENTS

**Overall**  
 5-15/16in  
 151mm  
**Blade**  
 2-7/16in  
 62mm  
**Edge**  
 2-1/8in  
 54mm  
**Closed**  
 3-9/16in  
 90mm



C130 CHICAGO- NEW!

Laws. Whether necessary, good or just nutty, they're intended to establish order and ward off chaos. When our government and society implement rules, we do our best to live within their parameters. As an example, many U.S. metropolitan cities draw the line for carrying pocketknives in public to those with blades two inches in length or under. The Chicago is just that- two inches of flat ground CPM-S30V blade urbanly outfitted with carbon fiber handle scales and Michael Walker LinerLock®. Its handle is shaped and sized ergonomically with full-length skeletonized liners. Its leaf-shaped blade effectively cuts everything across the board (including the board)- from significant strenuous cuts like carpet and poly rope to innocuous tasks like fingernail cleaning or scraping tape off of glass. This one is for Chicagoans or anyone looking for a city/suit knife.



C129 CAT- NEW!

Why do knife companies insist on applying anthropomorphic descriptions to knives? In our defense it's the round hole and a super sharp edge. They're animalistically reminiscent of eyes and claws. Think cats. Cats represent predatory resourcefulness, feline sleekness, sharp claws, superior vision and efficiency. The Cat folder expresses all these attributes with a carbon fiber handle, Walker LinerLock, deep carry wire pocket clip.

C130

SPECS

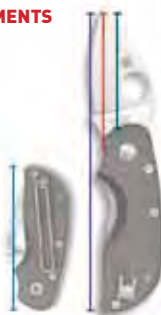
Steel: **CPM-S30V**  
 Weight: **1.9oz (54g)**  
 Edge: **P**  
 Country of Origin: **Taiwan** 🇹🇼  
 Clip: **Left/Right** 🔄  
 Tip Carry: **Up** ▲

FEATURES

- Left/right-hand silhouette deep-pocket wire clip
- Full internal liner
- LinerLock®
- Spine and choil jimping
- Screw-together carbon fiber handle
- Flat-ground blade

MEASUREMENTS

**Overall**  
 5-1/32in  
 128mm  
**Blade**  
 2in  
 51mm  
**Edge**  
 1-3/4in  
 44mm  
**Closed**  
 3-1/8in  
 79mm



C132

SPECS

Steel: **CPM-S30V**  
 Weight: **3.7oz (104g)**  
 Edge: **P**  
 Country of Origin: **Taiwan** 🇹🇼  
 Clip: **Right** 🔄  
 Tip Carry: **Up/Down** ▲▼

FEATURES

- Titanium R.I.L. Reeve Integral Lock
- Screw-together construction
- Tip-up/tip-down right-hand metal hour glass clip
- Full-length internal liner
- Flat-ground blade

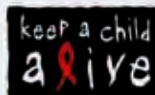
MEASUREMENTS

**Overall**  
 8-1/2in  
 216mm  
**Blade**  
 3-3/4in  
 95mm  
**Edge**  
 3-3/8in  
 86mm  
**Closed**  
 4-3/4in  
 121mm



C132 CHOKWE-NEW!

Knives as essential tools exist in every culture. Shapes and styles are dictated by a people's needs, be those agricultural, spiritual or self preserving. Taking ethnic knife designs and adding a "Spyderco touch" is the core of our continuing Ethnic Series. The latest is the Chokwe. Located in the Zambia/Democratic Republic of Congo region of Central Africa, the Chokwe people are agricultural gatherers, fishermen and hunters. Positioned highly in their society are blacksmiths crafting fixed blades for harvesting and everyday use. Our Chokwe is patterned off a traditional fixed-blade design that has been around relatively unchanged for 300 years. It has a triangular-shaped blade and coffin-shaped handle. Holes in the G-10 handle reduce weight and allow for indexing and attachment to a longer handle or pole. This is a historic and cultural design, streamlined into a modern folder.



When we sell a Chokwe folder, a portion of that sale goes to "Keep a Child Alive." Spyderco is honored to support this program which is dedicated to providing life-saving anti-retroviral treatment, care and support services to children and their families with HIV/AIDS in Africa and the developing world by directly engaging the global public in the fight against AIDS. The Chokwe knife design came out of Africa (the Zambia/Democratic Republic of Congo region of Central Africa) so we put something back in with every one we sell.

[www.KeepaChildAlive.org](http://www.KeepaChildAlive.org)

C134

SPECS

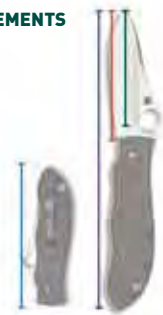
Steel: **CPM-M4**  
 Weight: **5.3oz (150g)**  
 Edge: **P**  
 Country of Origin: **Taiwan** 🇹🇼  
 Clip: **Left/Right** 🔄  
 Tip Carry: **Up/Down** ▲▼

FEATURES

- Carbon Fiber handle
- Screw-together construction
- Black 4-way hourglass steel clip
- Full-length internal liners
- Michael Walker LinerLock®
- Hollow-ground satin-finish blade

MEASUREMENTS

**Overall**  
 8-5/64in  
 205mm  
**Blade**  
 3-7/16in  
 87mm  
**Edge**  
 3-3/16in  
 81mm  
**Closed**  
 4-11/16in  
 119mm



C134 GAYLE BRADLEY- NEW!

A former BladeSports (World Cutting Competition) champion, Gayle Bradley makes hard-use knives that plow through anything including 14, 1-inch bundles of hanging rope—a BladeSports cutting competition record. These aren't knives for the fingernail cleaner or showman but for down on the ground, gritty and dirty use. Although a longtime knifemaker, this is Gayle's first collaborative folder with a production knife company.





## LBK-3 LADYBUG LIGHTWEIGHT

Small wonders. Interesting how some small things can hold inordinate power. An atom, viruses, kindness and babies. The smallest locking folder in Spyderco's line is the Ladybug. Don't underestimate its cutting ability by looking at its size. It may fit on a keychain or inside a pocket, but cuts like a lion. Blade is symmetrically thick from tang to tip for added tip strength where a knife sees the most use.

### SPECS

Steel: **VG-10**  
 Weight: **0.6oz (18g)**  
 BK Edge: **P/S**  
 LFG Edge: **P/S**  
 LPR Edge: **P**  
 Country of Origin: **Japan**

### FEATURES

- Clipless
- Lanyard hole
- David Boye Dent
- Spine jimping
- Enlarged Spyderco Round Hole
- Hollow-ground blade

### MEASUREMENTS

**Overall**  
 4-3/8in  
 111mm

**Blade**  
 1-15/16in  
 49mm

**Edge**  
 1-11/16in  
 43mm

**Closed**  
 2-7/16in  
 62mm

**LBK-3**  
**LFG-3**  
**LPR-3**



## LSS-3 LADYBUG SS

All stainless steel version of the Ladybug3.

**LSS-3**

### SPECS

Steel: **VG-10**  
 Weight: **1.2oz (34g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**

### FEATURES

- Clipless
- Lanyard hole
- David Boye Dent
- Spine jimping
- Enlarged Spyderco Round Hole
- Hollow-ground blade

### MEASUREMENTS

**Overall**  
 4-3/8in  
 111mm

**Blade**  
 1-15/16in  
 49mm

**Edge**  
 1-11/16in  
 43mm

**Closed**  
 2-7/16in  
 62mm



**LPR-3 LADYBUG LIGHTWEIGHT PURPLE**

**LFG-3 LADYBUG LIGHTWEIGHT FOLIAGE GREEN- NEW!**



# SLIPITS

What do you get when you combine the tradition of a classic slip-joint pocketknife with the advantages of a state-of-the-art folder? You get a clip-carry, one-hand-open, non-locking folder that is socially friendly and internationally accepted. You also get the latest wave of Spyderco innovation: the SLIPIT.

Discover the new classics in pocketknife form and function. SLIPIT features include:

- Spyderco Trademark Round Hole™ for one-hand opening.
- Finger Choil that enhances control and safety.
- Ergonomic handles designed for both comfort and security.
- Convenient access pocket clips.

As the laws and guidelines for pocketknife carry change, so must we. More countries are enacting restrictions on folding knives with locking blades. Spyderco addresses this by releasing a series of non-locking folders we call SLIPITS. SLIPITS are traditional Spyderco CLIPITS but without lockable blades. A SLIPIT blade is held open by a notched or slip-joint (thus the name) located at the knife's pivot. When closing the blade, the same notch produces resistance functionally similar to a traditional slip-joint penknife. The addition of a deep finger choil/indent positions the index finger directly behind the blade for choking up nearer the cutting edge with enhanced control and dexterity. Positioning the index finger in the choil not only heightens control, it keeps the blade secure and open during cutting.

**C94GFG3 UK  
PENKNIFE  
DROP POINT  
FOLIAGE  
GREEN  
- NEW!**

**C94-3 UK  
PENKNIFE  
DROP POINT  
LIGHTWEIGHT  
- NEW!**

**C94GOR**  
**C94**

**SPECS**  
C94GOR Steel: CPM-S30V  
C94 Steel: GIN-1  
C94G Weight: 2.4oz (70g)  
C94 Weight: 1.9oz (54g)  
C94G: P C94: P/PS/S  
Country of Origin: USA  
Clip: Left/Right  
Tip Carry: Up

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous deep pocket tip-up wire clip
- Finger choil
- Spine jimping
- C94GOR Double flat-ground blade
- C94 Hollow-ground blade

**MEASUREMENTS**

Overall  
6-13/16in  
173mm

Blade  
2-15/16in  
74mm

Edge  
2-3/4in  
70mm

Closed  
4-1/16in  
103mm

**C94GOR UK  
PENKNIFE  
LEAF-SHAPE  
ORANGE  
- NEW!**

C94GY  
GRAY

C94BL  
BLUE

**C94 UK  
PENKNIFE  
LEAF-SHAPE  
LIGHTWEIGHT  
- NEW!**

C94MR  
MAROON

C94GY3  
GRAY

C94MR3  
MAROON

C94BL3  
BLUE

**C94GFG**  
**C94-3**

**SPECS**  
C94GFG Steel: CPM-S30V  
C94-3 Steel: GIN-1  
C94G Weight: 2.5oz (70g)  
C94 Weight: 1.9oz (54g)  
C94G: P C94-3: P/PS/S  
Country of Origin: USA  
Clip: Left/Right  
Tip Carry: Up

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous deep pocket tip-up wire clip
- Finger choil
- Spine jimping
- C94GFG Double flat-ground blade
- C94-3 Hollow-ground blade

**MEASUREMENTS**

Overall  
6-15/16in  
176mm

Blade  
3in  
76mm

Edge  
2-5/8in  
67mm

Closed  
4-1/16in  
103mm

**C1270R URBAN  
WHARNCLIFFE-  
BLADE SAFETY  
ORANGE**

**C127FG URBAN  
LEAF BLADE-  
FOLIAGE GREEN**

**C1270R**  
**C127FG**

**SPECS**  
Steel: VG-10  
C127FG: 2.05oz (58g)  
C1270R: 2.0oz (57g)  
Edge: P  
Country of Origin: Japan  
Clip: Left/Right  
Tip Carry: Up

**FEATURES**

- Left or right-hand tip-up wire clip
- Screw-together construction
- Finger choil
- Spine and choil jimping
- Full flat-ground blade

**MEASUREMENTS**

Overall  
6-1/6in  
154mm

Blade  
2-9/16in  
65mm

Edge  
2-1/4in  
57mm

Closed  
3-1/2in  
89mm

**C94G-2**  
**C940R-2**

**SPECS**  
C94G-2 Steel: CPM-S30V  
C94-2 Steel: GIN-1  
C94G Weight: 2.5oz (70g)  
C94 Weight: 1.9oz (54g)  
Edge: S  
Country of Origin: USA  
Clip: Left/Right  
Tip Carry: Up

**FEATURES**

- Made in Golden, Colorado
- Ambidextrous deep pocket tip-up wire clip
- Finger choil
- Spine jimping
- C94G-2 Double flat-ground blade
- C940R-2 Hollow-ground blade

**MEASUREMENTS**

Overall  
6-15/16in  
173mm

Blade  
2-15/16in  
74mm

Edge  
2-3/4in  
70mm

Closed  
4-1/16in  
103mm

**C94G-2 UK  
PENKNIFE  
RESCUE  
G-10  
ORANGE**

**C940R-2 UK  
PENKNIFE  
RESCUE  
LIGHTWEIGHT  
ORANGE**



**C131 BOB TERZUOLA SLIPIT- NEW!**

Some names in the cutlery industry, everyone knows. One is Bob Terzuola or we call him, Bob T. Bob is the acknowledged founder of the folding tactical knife. In our industry he's rock star. His fourth collaboration with Spyderco is a non-locking SLIPIT with a CMP-S30V modified Wharncliffe blade. Bob's unique approach to the slip-joint is a non-locking mechanism called the Ball Joint. A finger choil/guard behind the sharpened edge positions the index finger away from the open blade and stops it from closing on the hand when cutting.

**C133 BUG- NEW!  
C137 HONEYBEE- NEW!**

Aerodynamically bumble bees shouldn't be able to fly. Too bad someone forgot to tell the bees that. It defies both nature and expectation that something that small performs such a grand maneuver. Like bumblebees, Spyderco Bugs and HoneyBees perform the unexpected. Our smallest folders, they pack stinging cutting clout in micro-sized SLIPITs. Resistant pressure at the knife's pivot area holds the blade open and extended when cutting. Handles are flat with a small stainless surface ready for you to engrave, embellish or customize as jewelry or a gift item. Handle lanyard-hole accommodates a necklace-chain or keychain.

C131

**SPECS**  
Steel: CPM-S30V  
Weight: 2.5oz (70g)  
Edge: P  
Country of Origin: Taiwan  
Clip: Left/Right  
Tip Carry: Up

- FEATURES**
- Left or right-hand nested tip-up clip
  - Screw-together construction
  - Spine jimping
  - Leather lanyard and silver crimp
  - Hollow-ground modified Wharncliffe blade
  - Twill carbon fiber handle

**MEASUREMENTS**

**Overall**  
7in  
177mm

**Blade**  
3in  
76mm

**Edge**  
2-11/16in  
68mm

**Closed**  
4in  
101mm

C133  
C137

**SPECS**  
Steel: Cr13  
C133 0.4oz (12g)  
C137 .56oz (16g)  
Edge: P  
Country of Origin: China

- FEATURES**
- Cliplless
  - Lanyard hole
  - Laser engraved Spyderco bug logo on handle
  - Flat-ground blade

**C133 MEASUREMENTS**

**Overall**  
2-7/8in  
73mm

**Blade**  
1-5/16in  
33mm

**Edge**  
1-1/8in  
29mm

**Closed**  
1-5/8in  
41mm

**C137 MEASUREMENTS**

**Overall**  
3-5/8in  
92mm

**Blade**  
1-5/8in  
41mm

**Edge**  
1-3/8in  
35mm

**Closed**  
2-1/16in  
52mm



**THE SPYDERCO WAY. EVERYDAY.**

Spyderco is dedicated to reaching outside our small company and lending a hand wherever and whenever we can. We're companionate in several projects both world-wide and within our local Colorado community. When you purchase specific Spyderco knives, you're lending a helping hand as well. We thank you sincerely!



**C41TN DESERT TAN NATIVE** Operation Enduring Freedom and Operation Iraqi Freedom. Spyderco is proud of and appreciates our military men and women who put themselves in harm's way to support our national values. We produce a Middle East variation of our Native Model in Desert Tan honoring and supporting our troops deployed in the Middle Eastern conflict. Tan Natives are not available to or through dealers or distributors in the USA or overseas. Instead we hold a monthly lottery raffling them off through our website at Spyderco.com. Active duty service men and women deployed in the Middle East submit their name to the lottery and the 50 names drawn each month are sent their a Native down-range. Operation Iraqi Freedom Natives go to those headquartered in Iraq, Operation Enduring Freedom Natives to those stationed in Afghanistan.

We pray for their safe return and applaud our wonderful military personnel for keeping our country safe from harm and free in every way.

**C41PPN PINK NATIVE.** Spyderco is a proud supporter of the Breast Cancer Network of Strength™ and supports the organization with donations based on the sales of our Pink Native. This organization, formerly known as Y-ME National Breast Cancer Organization®, provides immediate emotional relief to anyone affected by breast cancer. Their mission through information, empowerment and peer support, ensures no one faces breast cancer alone. YourShoes™ is Breast Cancer Network of Strength's peer support program that includes a 24/7 breast cancer support center staffed by trained breast cancer survivors providing peer support through a toll-free hotline, e-mail and support groups. The organization raises money to fund YourShoes™

outreach programs, breast health awareness workshops, wigs and prostheses banks for women with limited resources, and advocacy on breast cancer related policies.

[www.networkofstrength.org](http://www.networkofstrength.org)

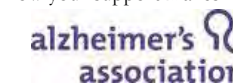


**C132 CHOKWE** When we sell a Chokwe Folder a portion of that sale goes to "Keep a Child Alive" Spyderco is honored to support the program which is dedicated to providing life-saving anti-retroviral treatment, care and support services to children and their families with HIV/AIDS in Africa and the developing world by directly engaging the global public in the fight against AIDS. The Chokwe knife design came out of Africa (the Zambia/Democratic Republic of Congo region of Central Africa) so we put something back in with every one we sell. [www.KeepaChildAlive.org](http://www.KeepaChildAlive.org)



**C123CF CARBON FIBER SAGE  
C123 SAGE TITANIUM**

The Alzheimer's Association is the leading voluntary health organization in Alzheimer care, support and research. Our 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](http://www.alz.org/co) to learn more about how your support makes a difference.





In 2006, off the coasts of Australia, there were 21 reported cases of large whales entangled in fishing gear. Of those, there were four confirmed deaths, nine unknown fates and eight that were rescued.

Whales are dying. There is no way to know exactly how many lose their lives in this way because many incidents are never witnessed or reported; however, as fishing activities increase, so do the incidents of whale entanglement. These magnificent creatures, which many believe are fish, are actually warm-blooded, air breathing mammals that bear live young that are nursed on mother's milk. And they need our help to survive.

In 2005 Doug Coughran (Senior Wildlife Officer- Western Australia Department of Environment and Conservation) knew that a specialized cutting tool was needed to make their whale rescues more effective and safer for his rescue teams. Doug's teams used small inflatable rafts to go out into open water in the Indian Ocean to save entangled whales. Since the whales are typically 26-39 feet in length and weigh several tons, the teams use a 10-foot rescue pole to reach into the water to cut away the lines entangling the frightened, distressed creature.

To ensure that his teams had the best possible tool for this demanding job, Coughran contacted knifemaker Jim Steele to develop and design.

Steel knew that cutting tangled, water soaked lines was a task best suited for a serrated edge and suggested that Coughran contact Spyderco, the pioneer in modern serration technology. Spyderco embraced the project and created a custom-designed, fully-serrated Hawkbill blade. We sent the blade to Coughran for Australia's National Workshop for Large Whale Disentanglement, where it was demonstrated on 40mm and 50mm rope with impressive results. Two days later, the blade went operational in the rescue of a 10-meter Humpback whale that was entangled and immobilized by two sets of pot gear. After meticulously addressing the rope wraps, five cuts were made to free the whale.

Six weeks later, the blade released a pregnant Humpback that had a set of pot gear wrapped around her tail more than a dozen times. At the time of the rescue, she was being circled by sharks that were waiting for her to struggle to exhaustion before they attacked.

To date, five whales and an unborn calf owe their lives to the Spyderco Whale Rescue Blade and the courageous efforts of Coughran's teams. Forty-eight Whale Rescue Blades are currently in service in Australia and off the East Coast of the U.S. We appreciate the opportunity to make a difference in this noble effort and commend the rescue teams in Australia and the U.S. for their dedication and commitment to preserving these magnificent animals.

Spyderco Whale Rescue Blades are not available to the general public and are only provided to recognized conservation groups directly through Spyderco.



**SPECS**  
Steel: 440C  
Weight: 6.5oz (186g)  
Edge: S

**FEATURES**  
Overall:  
11.25in  
286mm  
Edge:  
8in  
203mm

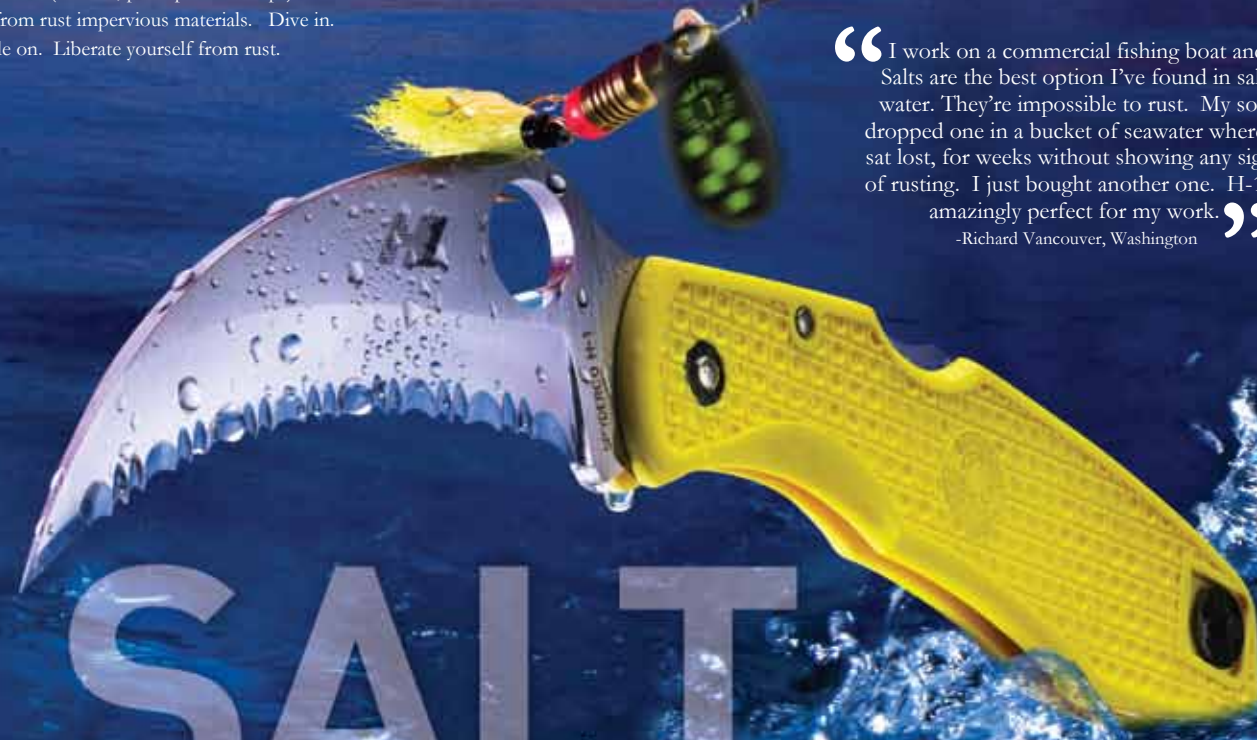


## LIBERATE YOURSELF FROM RUST

Spyderco Salt Series Knives have H-1 blades. H-1 remains 100% rust free while holding a sharp, long-lived cutting edge. H-1 is a nitrogen-based austenitic steel that we differentially work-harden that will never rust. Nitrogen differs from carbon in that it doesn't react or join in when chloride shows up to start the rust party.

H-1 differentially work hardens along the cutting edge when processed or sharpened making it's retention and sharp quotient comparable to premium carbon-based knife steels. Processing friction increases its Rc hardness further elevating tensile strength and durability. Corrosion free blades are irrelevant if the rest of the knife rusts so, Salt Series internal components (sheaths, pivot pins and clips) are also manufactured from rust impervious materials. Dive in. Get wet. Paddle on. Liberate yourself from rust.

“I work on a commercial fishing boat and Salts are the best option I've found in salt water. They're impossible to rust. My son dropped one in a bucket of seawater where it sat lost, for weeks without showing any signs of rusting. I just bought another one. H-1 is amazingly perfect for my work.”  
-Richard Vancouver, Washington



# SALT SERIES

**C88 SALT I**

Salt Series blades are thick and robust, centralizing strength to the tip where a blade sees the most use. Gripping, opening and retaining were all considerations addressed by adding a Volcano Grip FRN handle, an oversized 14mm Spyderco Round Hole and backup lanyard hole.

**C88**

**SPECS**

Steel: **H-1**  
 Weight: **2oz (57g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up titanium clip
- Black or Marine Yellow FRN Volcano Grip handle
- David Boye Dent
- Spine jimping
- Lanyard hole for cord attachment
- 14mm Spyderco Round Hole
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 7in  
 177mm  
**Blade**  
 3in  
 76mm  
**Edge**  
 2-11/16in  
 68mm  
**Closed**  
 4in  
 102mm



**C91PBK PACIFIC SALT BLACK BLADE- NEW!**

**C91 PACIFIC SALT**

**C91**  
**C91BK**

**SPECS**

Steel: **H-1**  
 Weight: **3oz (86g)**  
 C91 Edge: **P/S** C91BK Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up titanium clip
- C91: Black or Marine Yellow FRN Volcano Grip handle
- C91BK: Black only
- David Boye Dent
- Spine jimping
- Lanyard hole for cord attachment
- 14mm Spyderco Round Hole
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 8-5/8in  
 219mm  
**Blade**  
 3-13/16in  
 97mm  
**Edge**  
 3-3/8in  
 86mm  
**Closed**  
 4-15/16in  
 125mm



**C77 SPYDERHAWK- NEW!**

**LYL**  
**C77**

**C77 SPECS**

Steel: **H-1**  
 Weight: **3oz (85g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up titanium clip
- Marine Yellow FRN Volcano Grip handle
- David Boye Dent
- Lanyard hole for cord attachment
- 12mm Spyderco Round Hole
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 8-1/4in  
 210mm  
**Blade**  
 4-3/8in  
 92mm  
**Edge**  
 3-3/8in  
 85mm  
**Closed**  
 4-15/16in  
 125mm



**LYL LADYBUG SALT**

**LYL SPECS**

Steel: **H-1**  
 Weight: **0.6oz (18g)**  
 Edge: **P/S**  
 Country of Origin: **Japan**

**FEATURES**

- Clipless
- Marine Yellow FRN Volcano Grip handle
- Lanyard hole
- David Boye Dent
- Spine jimping
- Enlarged Spyderco Round Hole
- Hollow-ground blade

**LYL LADYBUG SALT**

H-1 Ladybugs with stand-out Marine Yellow FRN Bi-Directionally Textured® handle, offers resistance to slipping. H-1 blade is uniformly thick from heel to tip adding stockiness and tip strength.

**MEASUREMENTS**

**Overall**  
 4-3/8in  
 111mm  
**Blade**  
 1-15/16in  
 49mm  
**Edge**  
 1-11/16in  
 43mm  
**Closed**  
 2-7/16in  
 62mm



**C106 TASMAN SALT**

As smaller version of the SpyderHawk.

**C106**

**SPECS**

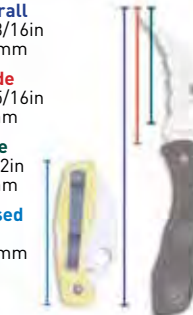
Steel: **H-1**  
 Weight: **2oz (57g)**  
 Edge: **S and P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**  
 Tip Carry: **Up**

**FEATURES**

- Ambidextrous tip-up titanium clip
- Black or Marine Yellow FRN Volcano Grip handle
- David Boye Dent
- Lanyard hole for cord attachment
- 12mm Spyderco Round Hole
- Hollow-ground blade

**MEASUREMENTS**

**Overall**  
 6-13/16in  
 173mm  
**Blade**  
 2-15/16in  
 75mm  
**Edge**  
 2-1/2in  
 64mm  
**Closed**  
 4in  
 102mm



**C77 SPYDERHAWK**

A Hawkbill blade curves itself around rope, marine netting and webbing and drawing in what's being cut closer in contact with the sharp edge. The curved tip hooks and holds the cut item, keeping it from sliding off the end of the blade. This shape is reliable and stable for downward pulling cuts done at arm's length which is why it's a favorite with fisherman, boaters and water sportsmen.

It's common belief that Sheepfoot blades grew out of the need for specialized cutting tools in the maritime world. Nautical history shows knives without pointed tips were used and advantageous to seafarers. Crew members working above-head in mast riggings dropped their knives. Round tip blades lessened the chance the knife would puncture or cut crew and cargo as it fell to the deck below. Also after months at sea, knives without pointed blades were less likely to injure anyone when sailors carrying them made port and the blow-off-steam party started. We're guessing naval commanding officers also appreciated Sheepfoot blades for this reason as well. Fast-forward to today and round-tipped knives still find a solid foothold for safer, quicker cutting in urgent situations.



C89

**SPECS**  
 Steel: H-1  
 Weight: 2.75oz (78g)  
 Edge: P/S  
 Country of Origin: Japan  
 Clip: Left/Right  
 Tip Carry: Up

- FEATURES**
- Ambidextrous tip-up titanium clip
  - Black or Marine Yellow FRN Volcano Grip® handle
  - David Boye Dent
  - Spine jimping
  - Lanyard hole for cord attachment
  - 14mm Spyderco Round Hole
  - Hollow-ground blade

**MEASUREMENTS**

Overall 8-3/16in 209mm  
 Blade 3-11/16in 94mm  
 Edge 3-3/8in 86mm  
 Closed 4-5/8in 116mm

C89 ATLANTIC SALT

C118 SAVER SALT  
 Smaller version of the Atlantic Salt.

C118

**SPECS**  
 Steel: H-1  
 Weight: 2.2oz (61g)  
 Edge: S  
 Country of Origin: Japan  
 Clip: Left/Right  
 Tip Carry: Up

- FEATURES**
- Ambidextrous tip-up titanium clip
  - Black or Marine Yellow FRN Volcano Grip® handle
  - David Boye Dent
  - Spine jimping
  - Lanyard hole for cord attachment
  - 14mm Spyderco Round Hole
  - Hollow-ground blade

**MEASUREMENTS**

Overall 7-3/16in 182mm  
 Blade 3-3/32in 79mm  
 Edge 2-5/8in 67mm  
 Closed 4-3/32in 104mm



FB25 WARRIOR- NEW

The Warrior fixed blade is one of the world's most intriguing combat knives. Based largely on the groundbreaking research of close-combat icon Michael Echanis, the original Warrior was a radical

FB25

**SPECS**  
 Steel: H-1  
 Weight: 8.13oz (230g)  
 Edge: P and S  
 Country of Origin: Japan  
 Clip: Left/Right

- FEATURES**
- Skeletonized full-tang construction
  - Blade and handle lanyard holes
  - Pinned FRN Bi-Directional Textured™ Handle scales
  - Black ballistic nylon snap-closed sheath with Molle-vest attachment capability
  - Hollow-ground PlainEdge primary edge and SpyderEdge spine cutting edge
  - Full hand-guard
  - Lanyard hole

**MEASUREMENTS**

Overall 10-5/8in 269mm  
 Blade 5-1/16in 144mm  
 Cutting Edge 5-5/32in 131mm  
 Spine Edge 2-3/4in 70mm



C120 MARINER SALT

C120

**SPECS**  
 Steel: H-1  
 Weight: 4.9oz (138g)  
 Edge: S  
 Country of Origin: Japan  
 Clip: Right  
 Tip Carry: Down

- FEATURES**
- Right hand tip-down titanium clip
  - David Boye Dent
  - Spine jimping
  - Lanyard hole for cord attachment
  - Shackle key/drying vent
  - 12mm Spyderco Round Hole
  - Hollow-ground blade

**MEASUREMENTS**

Overall 8-7/16in 214mm  
 Blade 3-3/4in 95mm  
 Edge 3-7/16in 87mm  
 Closed 4-3/4in 121mm



design intended primarily for use with reverse-grip tactics inspired by the Korean martial art of HwaRangDo. Produced in limited quantities by the late Al Mar and later resurrected by the martial artist Bob Taylor and Echanis contemporary Randy Wanner, it is one of the most coveted combat knives ever made.

The Spyderco Warrior faithfully retains all the salient features of the original, while adding a number of performance enhancements. Its revitalization happened at the request of our Israeli customer, Guy Rafaeli. Ground from rust-free austenitic H-1 steel, it possesses the same differential hardness properties of a clay-tempered Samurai sword, giving it extreme cutting power and shock resistance. Its full-tang construction and textured handle scales provide a superior grip and edge orientation, maximizing the knife's effectiveness when employed with its signature tactics.

**CASPIAN SALT**

If there was a way to shop for dive knives on the ocean's floor, you'd probably find a quite impressive product selection. The most common complaint about dive knives is how easily they're lost. One solution: Index-finger retention. Inspired by knifemaker Fred Perrin, this is an oversized Index Finger Hole that holds the blade in hand until you decide to release it. It also frees up your fingers for picking up gear and adjusting equipment—all while gripping/retaining the knife. The blade is jimped above and below the hole and overlaid with scaly-grip FRN. An injection-molded button-release sheath anchors the blade (inserted left- or right-handed) with an audible snap, telling you you're locked and loaded.

**FB21**  
**FB22**

**SPECS**  
Steel: **H-1**  
FB21: **2.9oz (82g)**  
FB22: **2.75oz (79g)**  
Edge: **PS**  
Country of Origin: **Japan**  
Left/Right **LR**

**FEATURES**

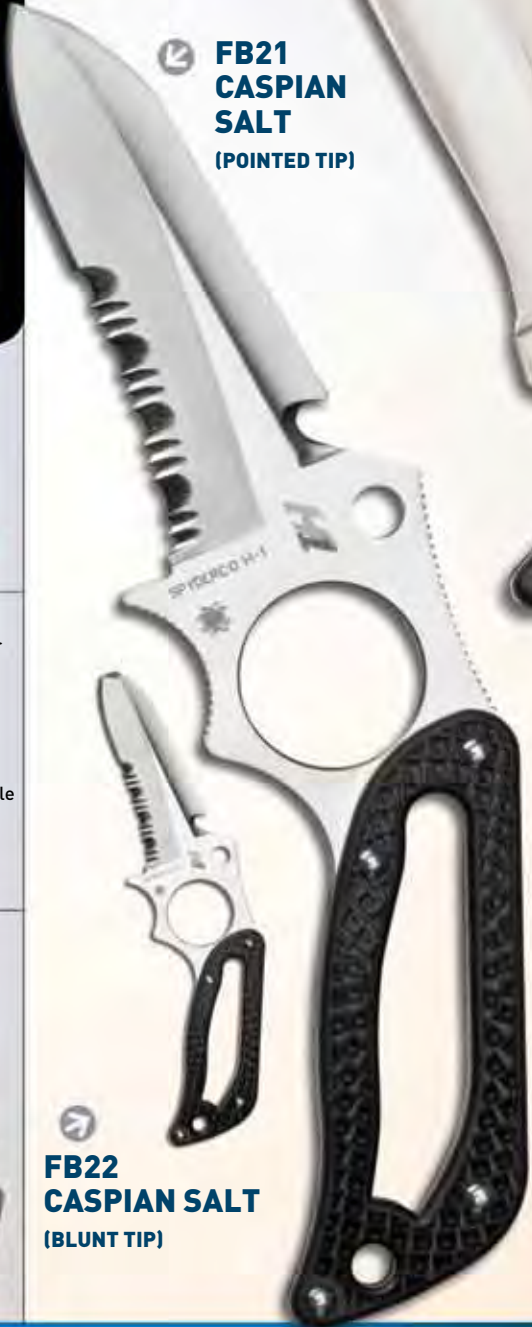
- Spine-mounted line cutter
- Lanyard hole
- Ambidextrous polymer button release sheath includes two nylon attachment straps
- 1" (25mm) index finger hole for gloves or large hands
- Hollow-ground single edged blade

**MEASUREMENTS**

**FB21**  
Overall 7-5/16in 186mm  
Blade 4-1/2in 114mm  
Edge 3-1/8in 79mm

**FB22**  
Overall 7-1/8in 181mm  
Blade 4-5/16in 110mm  
Edge 3in 76mm

**FB21 CASPIAN SALT (POINTED TIP)**



**FB22 CASPIAN SALT (BLUNT TIP)**

**ROCK SALT**

Designed by competitive cutting champion Ed Schempp, the Rock Salt is a full-tang camp knife that possesses amazing balance and leverage. Its contoured FRN handle scales, deep finger choil and scientifically angled handle-to-blade angle ensure maximum safety and control while providing ferocious cutting power. Its austenitic H-1 blade is extremely shock resistant and completely rustproof. Best of all, its extraordinary work-hardening properties actually enhance its edge.

**FB20 ROCK SALT**



**FB20**

**SPECS**  
Steel: **H-1**  
Weight: **9.2oz (261g)**  
Edge: **P**  
Country of Origin: **Japan**  
Left/Right **LR**

**FEATURES**

- Injection-molded polymer sheath with multi-position G-Clip
- Enlarged lanyard hole
- Hollow-ground blade
- Bi-Directional Textured FRN overlay scales
- Black only

**MEASUREMENTS**  
Overall 10-1/2in 311mm  
Blade 6-3/4in 171mm  
Edge 6in 152mm



**FB23 AQUA SALT**

A perfectly-proportioned fixed-blade knife, the Aqua Salt has it all. Its thick, hollow-ground H-1 blade is impervious to rust. It is mated to an injection-molded FRN Volcano Grip® handle that ensures positive control in even the wettest conditions. Lanyard hole in both the blade and the handle offer further security around water, and an injection-molded snap-fit sheath supports a variety of convenient carry options.

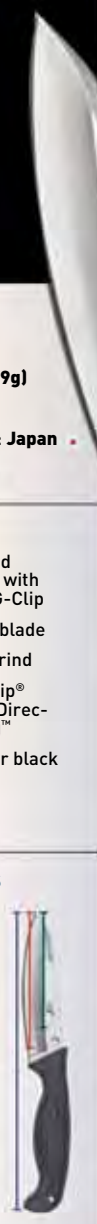
**FB23**

**SPECS**  
Steel: **H-1**  
Weight: **4.2oz (119g)**  
Edge: **P/S**  
Country of Origin: **Japan**  
Left/Right **LR**

**FEATURES**

- Injection-molded polymer sheath with multi-position G-Clip
- Hollow-ground blade
- Spine swedge grind
- FRN Volcano Grip® handle with Bi-Directional Texturing™
- Marine yellow or black

**MEASUREMENTS**  
Overall 9-1/4in 235mm  
Blade 4-11/16in 120mm  
Edge 4-1/4in 108mm



**FB24 JUMPMASTER- NEW!**

When the 82nd Airborne's Lieutenant Colonel Byran Hernandez was looking for a high-performance, purpose-designed knife for his Jumpmasters, he looked to Spyderco. A Jumpmaster oversees airborne troops as they exit an aircraft during parachute operations. If a soldier hangs up and his chute fails to deploy, the Jumpmaster needs a reliable cutting tool to quickly and safely cut the static line. Spyderco's Jumpmaster is that tool. Its serrated Sheepfoot blade powers through webbing, rope and other fibrous materials with a vengeance and, thanks to its H-1 construction, is completely rustproof. Bi-Directional Textured FRN scales guarantee a positive grip and an ambidextrous injection-molded polymer sheath allows the knife to be strapped securely to the calf for rapid access and deployment. The special design of the Jumpmaster blade, this is our best over-all in edge retention.

**FB24**

**SPECS**  
Steel: **H-1**  
Weight: **5.37oz (152g)**  
Edge: **S**  
Country of Origin: **Japan**  
Left/Right **LR**

**FEATURES**

- Injection-molded polymer sheath
- Lanyard hole
- Hollow-ground blade
- Black Bi-Directional Textured™ FRN overlay scales

**MEASUREMENTS**  
Overall 9-5/16in 237mm  
Blade 4-1/2in 114mm  
Edge 4-1/4in 108mm



**FB01 BILL MORAN UPSWEPT**

FB01- upswept Bowie-style blade.

**FB01**

**SPECS**  
 Steel: **VG-10**  
 Weight: **3oz (84g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**

**FEATURES**

- Boltaron Sheath with multi-position G-Clip
- FRN handle with non-slip Kraton inlays
- Flat-ground blade

**MEASUREMENTS**  
**Overall**  
 8in  
 203mm  
**Blade**  
 3-7/8in  
 99mm  
**Edge**  
 3-1/2in  
 89mm



The most influential man in modern American knifemaking was Bill Moran. Bill's been gone several years but during his productive knifemaking career he started the American Bladesmith's Society and set our knife industry down the successful path it walks today. Bill midwived the ancient art of Damascus. All Damascus knives made today are the result of his discovery. He was also a Hall of Fame member.

Before his passing, Spyderco was fortunate to collaborate with Bill Moran on two distinctly shaped fixed blades. Still in our line-up, they hold top honors for strong ongoing sales and time-tested performance. Both are tapered from the spine to edge with equal weight and balance between handle and blade.

**FB02 BILL MORAN DROP POINT**

FB02- drop-point blade.

**FB02**

**SPECS**  
 Steel: **VG-10**  
 Weight: **3oz (84g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**

**FEATURES**

- Boltaron Sheath with multi-position G-Clip
- FRN handle with non-slip Kraton inlays
- Flat-ground blade

**MEASUREMENTS**  
**Overall**  
 8in  
 203mm  
**Blade**  
 3-7/8in  
 99mm  
**Edge**  
 3-3/8in  
 86mm



**FB05 TEMPERANCE2- NEW!**

Yogi Berra said "It's déjà vu all over again". History does repeat itself. The Temperance fixed blade is back and even better. Leaf shaped VG-10 blade is full flat-ground and double-distal tapered- both vertically from the spine to the sharp edge and horizontally from tip to tang. Double tapering lessens resistance and friction while the blade passes through when cutting, penetrating or slicing. Contoured mocha-colored canvas Micarta handle with a handguard and a flared pommel, stop slipping forward or backward in the hand. Skeletonized full length tang.

**FB05-2**

**SPECS**  
 Steel: **VG-10**  
 Weight: **6.75oz (192g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**

**FEATURES**

- Full steel slab construction
- Brown contoured canvas Micarta handle
- Boltaron sheath with multi-position G-Clip attachment
- Lanyard hole
- Spine jimping
- Full flat-ground blade

**MEASUREMENTS**  
**Overall**  
 9-3/4in  
 247mm  
**Blade**  
 4-7/8in  
 124mm  
**Edge**  
 4-13/16in  
 122mm



**FB15 STREET BEAT BY FRED PERRIN**

Fred Perrin is a past French Army Commando, world-vetted martial artist, father and Parisian knife artisan. He designs knives to suit his own needs. His Street Beat's Micarta handle has a finger choil creating a sweet spot between an equal weighted blade and handle. It's so perfectly balanced it can perch on your index finger.

**FB15**

**SPECS**  
 Steel: **VG-10**  
 Weight: **3.2oz (92g)**  
 Edge: **P**  
 Country of Origin: **Japan**  
 Clip: **Left/Right**

**FEATURES**

- Full steel slab construction.
- Boltaron sheath with multi-position G-Clip attachment
- Lanyard hole
- Spine jimping
- Full flat-ground blade
- Skeletonized tang for balance and lighter weight

**MEASUREMENTS**  
**Overall**  
 7-3/16in  
 183mm  
**Blade**  
 3-1/4in  
 83mm  
**Edge**  
 3-1/4in  
 83mm





**FB26 BUSHCRAFT- NEW!**

Bushcraft is a tradition, it's a sport and it's gaining popularity world-wide. A regime of survival skills derived from Bushmen of the southern hemisphere, it gained mainstream attention in the UK through a man named Ray Mears. Mr. Mears produces a televised series on thriving, surviving and living in nature with nothing but a knife, thrusting Bushcrafting into the public spotlight. Spyderco's Bushcraft results from a three-fold collaboration between Tactical Bushcrafter Chris Claycombe, the Bushcraftuk.com website and Spyderco designers.

Bushcraft knives have specific parameters with Spyderco's Bushcraft holding true to the genre. Blades must be between three and five inches (ours has a four-inch blade) with no handguard, a full-tang and a contoured natural/organic handle. Bushcraft blades are made from high carbon tool steel, designed to hang onto an edge expansively and be easier to sharpen in the field. For wilderness chores, slicing, chopping, whittling and game processing in true Bushcraft style.

**FB26**

**SPECS**

Steel: 0-1  
 Weight: 6.2oz (175g)  
 Edge: P  
 Country of Origin: Taiwan  
 Left/Right

**FEATURES**

- Leather belt-carry sheath
- Brass pinned Spalted Maplewood handle scales
- Skeletonized full length tang
- Piped handle lanyard
- Scandi-ground blade

**MEASUREMENTS**

Overall  
 8-3/4in  
 222mm  
 Blade  
 4in  
 102mm  
 Edge  
 3-15/16in  
 100mm



**2010 LIMITED PRODUCTION SPRINT RUNS**

Spyderco Sprint Runs are limited in production. Once inventory is depleted they're gone for good. Contact your Spyderco Sales Representative today.

**FB020R BILL MORAN DROP-POINT FIXED BLADE ORANGE**

Flat-ground drop point blade is tapered from spine to edge. Easy-to-spot safety orange FRN handle with Kraton non-slip inlays. Boltaron Sheath with G-Clip.



Country of Origin: Japan

Closed	Overall	Blade	Edge	Steel	Weight	Edge Type
N/A	8" 203mm	3-7/8" 99mm	3-3/8" 86mm	VG-10	3oz 84g	P

**C56CF TIM ZOWADA CARBON FIBER**

As a custom knifemaker and bladesmith Tim Zowada makes spectacular forged Damascus and bearded folks everywhere track him down for his hair popping straight razors. Our second collaboration with Tim has a coffin shaped carbon fiber handle and VG-10 hollow-ground blade.



Country of Origin: Japan

Closed	Overall	Blade	Edge	Steel	Weight	Edge Type
4-7/16in 113mm	7-11/16in 195mm	3-3/16in 81mm	3in 76mm	VG-10	3.1oz 88g	P

**C64JBG MEERKAT BLUE/GRAY**

The MeerKat rates high on the 'fidget-factor' scale. FRN handle has a pressure release locking system called the Phantom Lock. Close the blade by placing your thumb on one side of the handle, fingers on the other and simultaneously scissoring the handle scales in opposite directions. Small, social and makes an enviable everyday carry piece or an excellent money clip. Flat ground blade.



Country of Origin: Japan

Closed	Overall	Blade	Edge	Steel	Weight	Edge Type
3-5/16in 83mm	5-1/4in 133mm	1-15/16in 50mm	1-5/8in 42mm	VG-10	2.2oz 62g	P

**C101FG MANIX2 G-10 FOLIAGE GREEN CTS-XHP**

Spyderco engineers are experimentalist, thriving on the pursuit of analyzing and proffering new knife materials. This one is our Manix2 with a foliage green G-10 handle and new to the knife industry Carpenter CTS-XHP steel blade. Call this one a ground-breaking steel experiment carried out on the new Manix2 model.



Country of Origin: USA

Closed	Overall	Blade	Edge	Steel	Weight	Edge Type
4-5/8" 117mm	8" 203mm	3-3/8" 86mm	2-7/8" 73mm	CTS-XHP	5oz 143g	P

**LBK3HB LADYBUG HAWKBILL**

Classic Hawkbill blade in an FRN Ladybug handle. Itty bitty package with monster-sized cutting power.



Country of Origin: Japan

Closed	Overall	Blade	Edge	Steel	Weight	Edge Type
2-7/16" 62mm	4-3/8" 111mm	1-11/16" 43mm	1-15/16" 49mm	VG-10	0.6oz 18g	S

## First We Made Things Sharp, Then We Made Sharp Things

At Spyderco, the word sharp isn't simply a descriptive term. We think of sharp as a methodical experiment of testing and research to explain and capture new sciences and technologies for manufacturing cutting edges. And it's forever ongoing.

### ▲ Spyderco Sharpening Stones

People associate Spyderco with knives. It surprises some that our first product wasn't a knife at all but a sharpening system called a Tri-Angle Sharpmaker. The sharpener works around patented triangular-shaped stones made from Alumina Ceramic. The stones are U.S. made in a process combining a bonding agent with alumina particles (which are actually synthetic sapphires). They're shaped into triangles then kiln fired at more than 3000 degrees F (1649°C). On a Mohs hardness scale, Alumina Ceramic stones measure 9 (out of 10) and don't require lubricants such as oil or water while using.

Our brown medium grit stones are open-cell stones (friable) and will wear over time with repeated use. Their abrasive level removes steel stock on dull blades and edges requiring re-profiling. Our white fine and ultra-fine grit stones are closed-cell ceramics and won't wear with usage or time. They're less abrasive, excelling at polishing and professionally finishing edges and tightening an edge's scratch pattern. Ceramics are like glass and can shatter or chip if dropped or handled roughly. Alumina ceramic stones are temperature resistant, dishwasher and autoclave safe.

### ▲ What grit are Spyderco Stones?

Alumina ceramic stones are grit-graded differently than any other abrasive and not measurable by standards used for natural stones, diamond abrasives or sand papers. When abrasives are given a grit value they're measured using a mesh. The size of particles able to pass through the mesh determines the grit. For example if sandpaper is 120 grit, this means the particles able to pass through it are smaller than a 120 sized mesh. Anything with a grit-grade is measured this way. Diamonds are also grit-graded using mesh but on a separate scale of measurement and a 400 diamond grit is more coarse than a 600 grit. Japanese and Arkansas stones use yet another scale which is how they end up with grit numbers in the thousands.

Our abrasives use micron-sized particles of alumina ceramic, so tiny they're almost dust. Grit is determined during the kiln firing process to create fine or medium stones. Our ultra fine stones are a fine stone, that is surface ground.

### ▲ Cleaning:

Sharpening changes an edge's shape by removing microscopic steel particles. The particles adhere to the stone after repeated use and will load the stone up, saturating it with steel particles. Remove this residue by washing the stones in fresh water and scrubbing with a powdered abrasive cleanser, rinse and air dry to restore the stones' effectiveness.

“ I am the worst knife sharpener in the world. I've destroyed blades with stones, files and steel to grinders. I got a Tri-Angle Sharpmaker and less than a month later all I can say is: Incredible! Hallelujah! I can't believe it. It's an essential piece of sharpening gear and my scissors will literally shave hair off your neck. It's money in the bank for me without being obsessed about sharpening knives or owning hundreds of dollars worth of fancy equipment. ”

— Jim in South Carolina

204DVD



### 204DVD TRI-ANGLE SHARPMAKER DVD

Our DVD explains and demonstrates the how-to's for sharpening plain and serrated knives, edged tools and household/kitchen implements using the Tri-Angle Sharpmaker.



### 204MF TRI-ANGLE SHARPMAKER

204MF Tri-Angle Sharpmaker set comes with: one pair medium-grit brown triangle stones for aggressive sharpening and one pair of fine-grit white triangle stones for professional-grade finishing. Patented, the triangular stones sharpen PlainEdges on the flat sides and SpyderEdges (serrations) on the corners. A channel on one of the stone's flat sides is for honing pointed items such as fishhooks, darts, awls, punches. Keyed slots/holes drilled in the ABS plastic base pre-set the stone's sharpening angle to a precise 30° (15° each side) or 40° (20° each side) for wide and thin profiled blades. Preset on one end of the base, a hole holds a triangle single stone at 12.5° for sharpening scissors. The bottom of the base accommodates two side-by-side stones (flat side up) for benchstone sharpening. Snap the plastic lid halfway over the base for use as a stabilizing handhold and two brass safety rods fit into the base protecting the user's hands during sharpening. Four stones and two rods fit inside the base and the lid snaps closed for carry anywhere. The base is also pre-drilled drilled for permanent bolting to a table, counter-top or workbench. How-To-Use instruction booklet and DVD included.

Country of Origin: USA

**204M1 TRI-ANGLE SHARPMAKER STONE MEDIUM**

Medium triangle has rougher abrasive grit for removing and reshaping steel stock. Fits the 204 Sharpmaker system. Sold individually. 7" X .5" (178mm X 13mm)

Country of Origin: USA

**204D DIAMOND TRIANGLES**

Diamond abrasives are recommended for stock removal, restoration and aggressively re-shaping, re-profiling and re-beveling cutting edges. Fits the 204 Sharpmaker system. Sold as a pair. 7" X .5" (178mm X 13mm) Country of Origin: China

204M1

204D

204UF1

204F1

**204UF1 TRI-ANGLE SHARPMAKER STONE ULTRA-FINE**

Ultra-fine stones tighten and smooth a cutting edge's scratch pattern for keen, hair-popping professional edge. Fits the 204 Sharpmaker system. Sold individually. 7" X .5" (178mm X 13mm)

Country of Origin: USA

**204F1 TRI-ANGLE SHARPMAKER STONE-FINE**

Designed for professional-grade finishing and polishing. Fits the 204 Sharpmaker system. Sold individually. 7" X .5" (178mm X 13mm)

Country of Origin: USA

302

**302F FINE BENCH STONE**

(light blue box)

**302M MEDIUM BENCH STONE**

(dark blue box)

**302UF ULTRA-FINE BENCH STONE**

(black box)

Spyderco benchstones sharpen wide tools, chisels, large blades, woodworking equipment, plane irons and ski/snow-board edges. Sold individually. They come packaged in a polymer case with rubber skid-stopping tabletop feet.

2" X 8" X 1/5" (51mm X 203mm X 13mm)

Country of Origin: USA

400F

**400F CERAMIC FILES**

Fine grit stones shaped to sharpen and debur specialized tools, hardened molds, even carbides. Perfect for woodworking tools, gunsmithing, jewelry and dental devices (autoclave safe). Approx: 5" X 1/4" (127mm X 6.4mm)

400F SET 4-File Set in a snap-close suede pouch.

- 400F-1R Round Ceramic File (sold individually)
- 400F-1S Square Ceramic File (sold individually)
- △ 400F-1T Triangle Ceramic File (sold individually)
- ▲ 400F-1SP Slip Stone Ceramic File (sold individually)

Country of Origin: USA

**306UF 3X8 BENCH STONE ULTRA-FINE**

3" X 8" (76.2mm X 203.2mm) ultra-fine ceramic benchstone is flat, thin and ultra smooth to professionally finish and sharpen wide tools, chisels, large blades, wood-working equipment, plane irons, even ski and snowboard edges. Ultra-fine stones tighten an edge's scratch pattern for keen hair popping sharpness. The benchstone is lightweight and portable enough to use held in the hand, taking the stone directly to large edged items. Leather sleeve pouch.

Country of Origin: USA



306UF

307

**308 GOLDEN STONE**

Fine grit Golden Stone has diverse curves and angles for sharpening almost anything. Hold the stone vertically on a tabletop, and tilt it from side-to-side, raises one edge off the table creating a 20° angle (40° total angle) for sharpening knife blades. Both sides are elliptical with a large radius for sharpening PlainEdges, a smaller radius for SpyderEdges (serrations). Position horizontally on its' side creates a 12.5° angle for scissors. A channel the length of the stone, de-burrs and hones pointed objects. Suede carry case doubles as a non-skid counter top pad for tabletop sharpening.

Country of Origin: USA



308

**307 SLIP STONE**

Slip-shaped or teardrop stones are tailored for sharpening curved blades, woodworking tools, plane irons and sophisticated shaped edges. They hone flat, concave, convex edges, bringing slant-edge and straight chisels to their sharpened best. Fine grit slip is flat and smooth, bringing out a professional finish and tightening an edge's scratch pattern to ultimate sharpness. Sharpening with the slip on top of its suede carry case keeps the stone from sliding or moving while using. Country of Origin: USA



**701M PROFILE MEDIUM**  
**701F PROFILE FINE**

Elliptical Profile Stones have three separate sharpening surfaces: 1. A flat-surface with large radius for sharpening PlainEdges. 2. A small radius for SpyderEdges (serrations). 3. And a groove or channel the stone's length accomodates pointed objects such as darts, fish-hooks, awls. Sharpening with

the stones on top of the suede carry case keeps them slip-free while countertop sharpening. Stones sold separately or as a pair. 3/4" X 8" X 1/4" (19mm X 203mm X 6.4mm) Country of Origin: USA

**701MF PROFILE SET INCLUDES FINE AND MEDIUM STONES**

701M Profile Medium (brown)  
701F Profile Fine (white)  
Country of Origin: USA



701

303



303F

303M

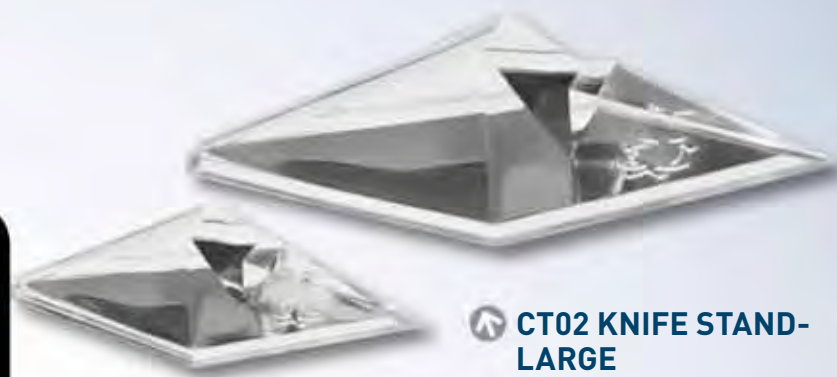
303MF

Palm-sized rectangular pocket stones slip in a pocket for mobile field-use and for honing smaller object. Sold separately. Leather carry case. 1" X 5" x 1/8" (25mm X 127mm X 3.2mm)

**303M MEDIUM GRIT STONE** (brown)  
**303F FINE GRIT STONE** (white)

**303MF DOUBLESTUFF**  
DoubleStuff back-to-back bonds a fine and a medium 303 stone. Leather carry case. 1" X 5" x 1/4" (25mm X 127mm X 6.4mm) Country of Origin: USA

C10KIT  
C11KIT



CT02  
CT03

CT02 KNIFE STAND-LARGE  
CT03 KNIFE STAND-SMALL

Clear acrylic wedges raise a knife (by the blade) up and off a flat shelf displaying it at a 45° angle. Spyderco logo bug engraved on the bottom. Sold 24 pieces per box.

Large: 3-1/2" (89mm)  
Small: 2-1/2" (64mm)

- A-1 D-bolt for Pivot
- A-2 Torx screw for D-bolt
- A-3 Washer for pivot D-bolt
- A-4 Phosphor bronze washers for pivot
- B-1 & B-2 Skeletonized stainless steel liners
- C-1 D-bolt for lockbar
- C-2 Torx screw for D-bolt
- D-1 Backspacer
- D-2 D-bolts for back spacer
- D-3 Torx screws for D-bolts



C10KIT ENDURA4 LIGHTWEIGHT PARTS KIT

C11KIT DELICA4 LIGHTWEIGHT PARTS KIT

Internal replacement parts for the Endura4 Lightweight C10BK or Delica4 Lightweight C11BK.

- D-bolt for pivot
- Torx screw for D-bolt
- Washer for pivot D-bolt
- Phosphor bronze washers for pivot
- Skeletonized stainless steel liners
- D-bolt for lockbar
- Torx screw for D-bolt
- Backspacer
- D-bolts for backspacer
- Torx screw for D-bolts

C12c



SP1  
SP2

C12C ZIP POUCH

Black leather-look pouch holds a closed folder up to 5-1/2" long. Full-length zipper opens the pouch end-to-end for easy access and lays flat for displaying contents. Scratch-free plush lining.

6-1/2" X 3" (165mm X 76mm)

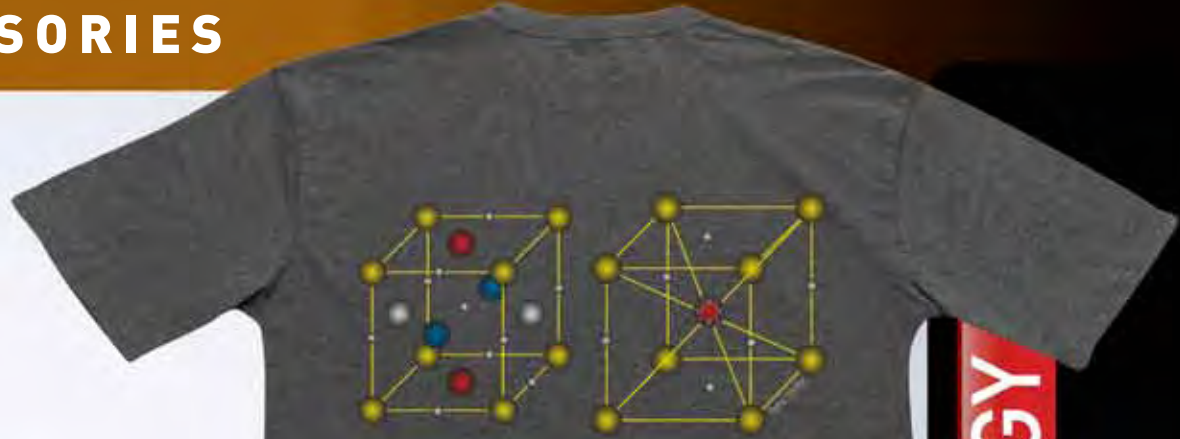


SP1 SPYDERPAC-LARGE  
SP2 SPYDERPAC-SMALL

SpyderPacs are the safest way to transport, store or display your collection. Black heavy-duty polyester denier with oversized clear plastic viewing pockets inside. Knives are kept snug, scratch-free and securely contained with two Velcro side closures and a top flap. Adjustable shoulder strap. Embroidered Spyderco logo bug. Pocket dimension approx: 4-1/2" X 2-1/2" (114mm X 63.5mm).

SP1 SpyderPac Large: 32 pockets  
SP2 SpyderPac Small: 18 pockets

HATGY



Steel is the heart of the blade,  
heat treating is the spirit

TSGY



Spyderco

**HATGY SPYDERCO MILITARY INSPIRED HAT**

Support Our Troops. Hats off to our U.S. military personnel. U.S.A. Made. Combed Charcoal Heather Gray cotton. Adjustable closure. Vented.

Military inspired, Spyderco innovated.



**TSGY SPYDERCO STEEL JUNKIES MOLECULE TEESHIRT**

Molecular art represents austenite and martensite steel molecules (thank you Crucible Steel Inc). Curved Spyderco logo at the neckline. 6.1 oz pre-shrunk 100% cotton. Doubled stitched neck, sleeve and bottom hem. Charcoal Heather Gray: S, M, L, XL, XXL

Spyderco knives are designed and built for use as cutting tools. Use of our knives for any purpose other than cutting is considered abuse. As with any tool Spyderco knives can wear out. They may also fail to perform if not used or cared for properly. If your knife has been put to hard use for a long period of time, it is possible that the useful life of the Spyderco product has been exceeded and Spyderco will be unable to perform any work upon the knife that will improve the condition thereof.

**WARRANTY INFORMATION:**

- Spyderco warrants that all of our products are free from defects in material and workmanship.
- Repairs to your knife performed by any source other than Spyderco Inc. unconditionally voids the knife's warranty.
- Spyderco's warranty does not cover damage caused by abuse, misuse, loss, improper handling, alterations, accident, neglect, disassembly, or improper sharpening.
- If a knife fails to function as it was designed, we will examine its condition upon its return to Spyderco, identify why it failed and respond in an appropriate manner.
- If we determine there is a defect in the manufacture/materials/workmanship, Spyderco will repair, or replace that product with the same model or one of equal value at its own expense.
- If a problem with a returned knife is determined to be caused by something other than a defect in manufacture/materials/workmanship, Spyderco will inform you of whether the product can be repaired and the cost to you of having Spyderco implement such repair (see below). Upon agreement and payment we will perform the repair.
- If Spyderco is unable to improve the condition of the knife, we will return it to you with the recommendation it be retired from use. All costs associated with shipment of the product(s) are the responsibility of the customer.

**REPAIR INFORMATION:**

Blade Sharpening – Complimentary on PlainEdge, SpyderEdge or CombinationEdges provided. Please include \$5.00USD shipping and handling.

Broken, missing or bent metal clips are replaced for an additional fee. Contact warranty and repair for more information: 800-525-7770 x225 or 303-279-8383 x225 or customerservice@spyderco.com

Replacement Clip Kits may be purchased directly through SFO (Spyderco Factory Outlet) Store: 800-525-7770 x107 or 303-279-8383 x107 or sfo@spyderco.com

For the following repairs, please include \$20.00USD, plus \$5.00USD for shipping and handling:

**Blade or edge-** Broken tip from prying or dropping, chipped edge or broken serrations, destroyed edge due to improper sharpening, rust due to neglect or

other blade issues. Spyderco does not replace blades. Depending on the blade's condition we may be able to re-profile or re-serrate.

**Clips and clip screws-** sheared off screws or broken FRN integral clips (can only be replaced with metal clips).

**Handle-** Missing Kraton inserts or other handle issues.

**BASIC KNIFE MAINTENANCE:**

Insure safe operation by regularly inspecting the knife's interior for lint, obstructions, etc. Clean the lock well and inside the handle using a toothpick, hot water and detergent. Rinse with fresh water, dry inside and out and lubricate steel components with oil/silicone. A sharp knife makes cutting easier and safer and lengthens its usable life. Like any tool, knives do wear out.

**RELEASE, ASSUMPTION OF RISK, WAIVER OF LIABILITY AND INDEMNITY AGREEMENT.**

By purchasing any item produced by Spyderco, Inc. the buyer assumes responsibility to ascertain and follow all applicable federal, state, local and international laws in having, owning, carrying, shipment, transporting, and use of any Spyderco product. The buyer expressly agrees to indemnify and hold harmless Spyderco, Inc. for all claims resulting directly or indirectly from the purchase, ownership, transportation or use of the item in violation of applicable federal, state and local laws or regulations. Spyderco is not liable for misuse of any Spyderco knife or product purchased either directly from Spyderco or from a dealer/distributor. You must be 18 years of age to purchase Spyderco knives. Spyderco's warranty gives you certain legal rights. You may have other rights, which vary in different states and municipalities.

\* Contents and information included in this catalog are subject to change without notice. Modification of products, materials, measurements, technical specifications and availability can occur. Contact your local Spyderco dealer for information.

**WHERE TO SEND YOUR KNIFE:**

When sending your knife for warranty or repair- include a description of the problem and how it occurred. Include: Company or individual name, return address (no P.O. Boxes please) daytime phone number. We recommend shipping UPS or registered mail for your tracking purposes.



Attn.: Warranty and Repair  
820 Spyderco Way,  
Golden, CO 80403 USA  
Phone: 800-525-7770  
303-279-8383 Fax: 303-278-2229  
Email: customerservice@spyderco.com



“With byrd knives I can give a quality gift and not break the bank. If the blade said Spyderco and not byrd it would end up selling for \$80.00-100.00 regardless where it was manufactured. This is without doubt the best choice out there for people looking for quality on a budget.”  
- Ray from Texas

The skeptics are out there breathing, still not convinced byrd Knives and Tools are meeting and even exceeding many consumer's quality and cutting expectations performance at a sensible price. We unveiled byrd Knives four years ago. Counting since how many skeptics have turned into repeat customers proves our case. If you wholly commit to manufacturing quality, worth, and durability into your knives people will buy and use them.

Byrds are produced in China and this was a serious consideration for Spyderco to manufacture knives there. We monitor and mentor our makers and production facilities intensely. They're produced from Spyderco blueprinted designs using only high-performance materials and tomorrow's engineering. All have 8Cr13MoV stainless blades and most come with phosphor bronze washers, adjustable pivots and custom chosen handle materials. Each knife is fit and finished to a standard found in higher priced folders. The former skeptics have spoken, byrd knife offers the best quality folder for the value on the market today.

“I'd would never have bought a Cara Cara. My wife calls me the knife snob. I like more expensive knives because they work better. My broke college son bought me one last Father's Day. My first thought is, it's the thought that counts right? I used it at work for a few days and for the price and how it cuts I'll carry one all day long. Guess he's pretty smart and that's why we sent him to college.”  
- Bert from Missouri

**CARA CARA**

The Cara Cara with its 4-inch blade comes in four handle material options. No inflated price tag, just highly evolved ergonomics, user reliability and innovation.

**BY03B CARA CARA BLACK**

Stainless handled Cara Cara coated with a black, non-reflective Carbonitride coated handle and blade.

- Right hand tip-up/tip-down clip
- Spine jimping
- David Boye Dent
- Hollow-ground blade

**BY03 CARA CARA STAINLESS**

Full Stainless Cara Cara has a chamfered, pinch-free handle made lighter with Comet Hole handle cutouts.

- Right hand tip-up/tip-down clip
- Spine jimping
- David Boye Dent
- Handle can be engraved or embellished
- Hollow-ground blade



**BY03**

CLOSED	4-3/4"	121mm
OVERALL	8-5/8"	219mm
BLADE	3-7/8"	98mm
EDGE	3-1/4"	83mm
STEEL	8Cr13MoV	
WEIGHT	5.9oz.	166g
EDGE	P, PS	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Pos	▼▲
Handedness	☞
Origin	●



**BY03B**

CLOSED	4-3/4"	121mm
OVERALL	8-5/8"	219mm
BLADE	3-7/8"	98mm
EDGE	3-1/4"	83mm
STEEL	8Cr13MoV	
WEIGHT	5.9oz.	166g
EDGE	PS	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Pos	▼▲
Handedness	☞
Origin	●

**BY03BK CARA CARA LIGHTWEIGHT**

Cara Cara Lightweight's FRN handle is molded to sit-and-stay in the palm. Handle has Comet Hole cutouts with ridged line feather texturing for ergonomic maneuverability.

- Ambidextrous tip-up/tip-down clip
- Spine and choil jimping
- Skeletonized nested handle liners
- Screw construction
- Phosphor bronze washers for smooth open/close action
- FRN Bi-Directional® textured handle
- David Boye Dent
- Hollow-ground blade

**BY03G CARA CARA G-10**

G-10 is a lightweight fiberglass laminate epoxy resin discovered hiding in the open by the knife industry in the 1980s. Initially used for hard-use durable goods like motocross bike frames, safety helmets, even liners for nuclear reactors, it makes an ideal handle material by offering superior grip and a resistance to temperature extremes, chemicals, oil and water.

- Ambidextrous tip-up clip
- Skeletonized dual steel handle liners
- Spine and choil jimping
- Screw construction
- David Boye Dent
- Hollow-ground blade



**BY04 MEADOWLARK**

A size smaller than the Cara Cara, Meadowlark's 3-inch blade places it center-ground in the compact folder category and its size, completely right for everyday carry. Meadowlarks cuts big without announcing themselves when taken out of a pocket.

**BY04B MEADOWLARK BLACK**

Stainless Meadowlark with black Carbonitride coated blade and handle for non-reflected, unnoticed use.

- Right hand tip-up/tip-down clip
- Spine jimping
- David Boye Dent
- Hollow-ground blade

**BY04 MEADOWLARK**


Stainless Meadowlark with pinch-free chamfered handle and weight reducing cutouts.


- Right hand tip-up/tip-down clip
- Spine jimping
- David Boye Dent
- Handle can be engraved or embellished
- Hollow-ground blade



BY03G	
	CLOSED 4-3/4" 121mm
	OVERALL 8-5/8" 219mm
	BLADE 3-7/8" 98mm
	EDGE 3-1/4" 83mm
	STEEL 8Cr13MoV
	WEIGHT 5.5oz. 156g
	EDGE P, PS
	Lanyard Hole <input checked="" type="checkbox"/>
	Boye Dent <input checked="" type="checkbox"/>
	Lock <input checked="" type="checkbox"/> B
	Tip Carry Pos <input checked="" type="checkbox"/> ▲
	Handedness <input checked="" type="checkbox"/> 🖐️🖐️
	Origin <input checked="" type="checkbox"/> 🇺🇸

BY03BK	
	CLOSED 4-27/32" 123mm
	OVERALL 8-11/16" 221mm
	BLADE 3-7/8" 98mm
	EDGE 3-1/4" 83mm
	STEEL 8Cr13MoV
	WEIGHT 3.8oz. 109g
	EDGE P, PS
	Lanyard Hole <input checked="" type="checkbox"/>
	Boye Dent <input checked="" type="checkbox"/>
	Lock <input checked="" type="checkbox"/> B
	Tip Carry Pos <input checked="" type="checkbox"/> ▼▲
	Handedness <input checked="" type="checkbox"/> 🖐️🖐️
	Origin <input checked="" type="checkbox"/> 🇺🇸

BY04	
	CLOSED 3-15/16" 100mm
	OVERALL 6-7/8" 175mm
	BLADE 2-15/16" 75mm
	EDGE 2-7/16" 62mm
	STEEL 8Cr13MoV
	WEIGHT 4.1oz. 117g
	EDGE P, PS
	Lanyard Hole <input checked="" type="checkbox"/>
	Boye Dent <input checked="" type="checkbox"/>
	Lock <input checked="" type="checkbox"/> B
	Tip Carry Pos <input checked="" type="checkbox"/> ▼▲
	Handedness <input checked="" type="checkbox"/> 🖐️
	Origin <input checked="" type="checkbox"/> 🇺🇸

BY04B	
	CLOSED 3-15/16" 100mm
	OVERALL 6-7/8" 175mm
	BLADE 2-15/16" 75mm
	EDGE 2-7/16" 62mm
	STEEL 8Cr13MoV
	WEIGHT 4.1oz. 117g
	EDGE PS
	Lanyard Hole <input checked="" type="checkbox"/>
	Boye Dent <input checked="" type="checkbox"/>
	Lock <input checked="" type="checkbox"/> B
	Tip Carry Pos <input checked="" type="checkbox"/> ▼▲
	Handedness <input checked="" type="checkbox"/> 🖐️
	Origin <input checked="" type="checkbox"/> 🇺🇸





**BY04G MEADOWLARK G-10**

G-10 epoxy filled woven glass fiber composite offers grip-perfect lightweight strength and rigidity.

- Ambidextrous tip-up clip
- Spine and choil jimping
- Full length dual steel handle liners
- Screw construction
- David Boye Dent
- Hollow-ground blade

**BY04BK MEADOWLARK LIGHTWEIGHT**

Fiberglass reinforced nylon (FRN) handle is ridged and ready to stay put in a slippery hand. Perfectly proportioned for optimal efficiency and cutting power in a lean profile.

- Ambidextrous tip-up/tip-down clip
- Spine and choil jimping
- Skeletonized nested handle liners
- Screw construction
- Phosphor bronze washers for smooth open/close action
- FRN Bi-Directional Textured handle™
- David Boye Dent
- Hollow-ground blade



**BY05G FLIGHT G-10**

Clip point blade with G-10 laminate handle.



- Ambidextrous tip-up clip
- Spine and choil jimping
- Full length dual steel handle liners
- David Boye Dent
- Hollow-ground blade

**BY05 FLIGHT STAINLESS STEEL**

Clip point blades are ground from the spine, angling downward. The sharpened edge is then ground upward with the two angles intersecting near the tip, for tip-centered cutting power. Double finger indents allow choking closer-up to the cutting edge for responsive control.

- Right hand tip-up/tip-down clip
- Weight reducing swedge grind and handle cutouts
- David Boye Dent
- Stainless handle can be embellished
- Hollow-ground blade

BY04BK		BY04G	
	CLOSED 4-1/32" 102mm		CLOSED 3-15/16" 100mm
	OVERALL 6-15/16" 176mm		OVERALL 6-7/8" 175mm
	BLADE 2-15/16" 75mm		BLADE 2-15/16" 75mm
	EDGE 2-3/8" 61mm		EDGE 2-7/16" 62mm
	STEEL 8Cr13MoV		STEEL 8Cr13MoV
	WEIGHT 2.7oz. 76g		WEIGHT 3.4oz. 97g
	EDGE P, PS		EDGE P, PS
	Lanyard Hole ✓		Lanyard Hole ✓
	Boye Dent ✓		Boye Dent ✓
	Lock B		Lock B
	Tip Carry Pos ▼▲		Tip Carry Pos ▲
	Handedness 🖐️🖐️		Handedness 🖐️🖐️
	Origin 🇺🇸		Origin 🇺🇸

BY05		BY05G	
	CLOSED 4-5/8" 117mm		CLOSED 4-5/8" 117mm
	OVERALL 7-7/8" 200mm		OVERALL 7-7/8" 200mm
	BLADE 3-7/16" 87mm		BLADE 3-7/16" 87mm
	EDGE 3-3/16" 81mm		EDGE 3-3/16" 81mm
	STEEL 8Cr13MoV		STEEL 8Cr13MoV
	WEIGHT 5.5oz. 157g		WEIGHT 4.1oz. 117g
	EDGE P, PS		EDGE P, PS
	Lanyard Hole ✓		Lanyard Hole ✓
	Boye Dent ✓		Boye Dent ✓
	Lock B		Lock B
	Tip Carry Position ▼▲		Tip Carry Position ▲
	Handedness 🖐️		Handedness 🖐️🖐️
	Origin 🇺🇸		Origin 🇺🇸

**BY07 CROSSBILL**

Sharply hooked, the Hawkbill's curve grasps and holds material when pulling and slicing downward, drawing the cutting edge deeper into the material. Eats through line, webbing, rope and fibrous materials like a voracious teenager.

**BY07 CROSSBILL STAINLESS**

Hawkbill blade with all stainless handle

- Right hand tip-up/tip-down clip
- Weight reducing swedge grind and handle cutouts
- David Boye Dent
- Stainless handle can be embellished
- Hollow-ground blade

**BY07G CROSSBILL G-10**

Hawkbill blade with G-10 laminate handle

- Ambidextrous tip-up clip
- Spine and choil jimping
- Full length dual steel handle liners
- David Boye Dent
- Hollow-ground blade
- Screw together construction

**BY08 RAVEN  
BY09 CROW**

Clip-point blades offer a hint of protruding belly- and that's a good thing. Two sizes, the Raven and Crow have a blade-belly mid-blade, making them robust when applied to general cutting applications and everyday hard use.

**BY08G RAVEN G-10**

Clip-point blade with G-10 laminate handle

- Right hand tip-up clip
- Spine and choil jimping
- Full length dual skeletonized steel handle liners
- Michael Walker LinerLock
- Hollow-ground blade

**BY09G CROW G-10**

Clip-point blade with G-10 laminate handle

- Right hand tip-up clip
- Spine and choil jimping
- Full length dual skeletonized steel handle liners
- Michael Walker LinerLock
- Hollow-ground blade

**BY07**



CLOSED	4-5/8"	117mm
OVERALL	7-5/8"	194mm
BLADE	3-1/2"	89mm
EDGE	3-1/8"	79mm
STEEL	8Cr13MoV	
WEIGHT	5.5oz.	157g
EDGE	P, PS	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Position	▲
Handedness	☞
Origin	●

**BY07G**



CLOSED	4-5/8"	117mm
OVERALL	7-5/8"	194mm
BLADE	3-1/2"	89mm
EDGE	3-1/8"	79mm
STEEL	8Cr13MoV	
WEIGHT	4.1oz.	118g
EDGE	P, S	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Position	▲
Handedness	☞☜
Origin	●

**BY09G**



CLOSED	3-7/8"	98mm
OVERALL	6-5/8"	168mm
BLADE	2-13/16"	71mm
EDGE	2-3/16"	56mm
STEEL	8Cr13MoV	
WEIGHT	2.6oz.	74g
EDGE	P, PS	

Lanyard Hole	✓
Lock	LL
Tip Carry Position	▲
Handedness	☞
Origin	●

**BY08G**



CLOSED	4-3/8"	111mm
OVERALL	7-7/8"	200mm
BLADE	3-1/2"	89mm
EDGE	2-7/8"	73mm
STEEL	8Cr13MoV	
WEIGHT	3.3oz.	97g
EDGE	P, PS	

Lanyard Hole	✓
Lock	LL
Tip Carry Position	▲
Handedness	☞☜
Origin	●

**BY10 ROBIN**

Intermediately sized, knife-people gravitate to the Robin because it carries well and cuts anything. Not small, not large, it rides comfortably in a suit pocket, cargos or jeans. Three handle material options all with no-pinch chamfered handles, textured spines and choil jimping. One hand blade open/close Comet Shaped Hole.

**BY10 ROBIN**

Robin with full stainless handle.

- Right hand tip-up/tip-down clip
- Spine and choil jimping
- David Boye Dent
- Hollow-ground blade

**BY10G ROBIN G-10**

G-10 laminate handle Robin

- Ambidextrous tip-up clip
- Spine and choil jimping
- Full length dual steel handle liners
- Screw together construction
- David Boye Dent
- Hollow-ground blade

**BY10BK ROBIN LIGHTWEIGHT**

Light-as-air FRN handle is deeply textured, resistant to slipping and sliding.

- Ambidextrous tip-up/tip-down clip
- Spine and choil jimping
- Skeletonized nested handle liners
- Screw together construction
- Phosphor bronze washers for smooth open/close action
- FRN Bi-Directional® textured handle
- David Boye Dent
- Hollow-ground blade



**BY10**

CLOSED	3-5/16"	84mm
OVERALL	5-13/16"	148mm
BLADE	2-1/2"	64mm
EDGE	1-7/8"	48mm
STEEL	8Cr13MoV	
WEIGHT	3.1oz.	88g
EDGE	P, S	



**BY10BK**

CLOSED	3-5/16"	84mm
OVERALL	5-13/16"	148mm
BLADE	2-1/2"	64mm
EDGE	1-7/8"	48mm
STEEL	8Cr13MoV	
WEIGHT	2.2oz.	61g
EDGE	P, S	



**BY10G**

CLOSED	3-5/16"	84mm
OVERALL	5-13/16"	148mm
BLADE	2-1/2"	64mm
EDGE	1-7/8"	48mm
STEEL	8Cr13MoV	
WEIGHT	2.5oz.	72g
EDGE	P, S	



**BY15 BYDRENCH**

Few people can claim that something they designed and built is truly unique. Yes. It was designed by a rocket scientist. bydRench is the brainchild of an aerospace engineer in league with Spyderco R&D. What sets it apart from other multi-tools is its one-hand-open full-sized locking knife blade and wrench.

The body consists of two halves connected by a pivot. The pivot creates a slip joint plier (with large and small bite) on one end and an adjustable 9/16" wrench on the opposite end. The pivot also rotates open, locking both halves into a full-length tool that's comfortably chamfered with enough length

to torque on. When fully opened and locked, there's a magnetized screwdriver on one end and wrench on the other end. Housed inside are four screwdriver bits: #2 and #3 Phillips-head and #1 and #2 flat-head. The housing accepts any standard sized bit including Allen and Torx® Rough file/hole-starter slides into a spring sitting above the bits keeping them in place. Releasing the pivot separates the two halves allowing use of the wrench and the screwdriver/knife independently or simultaneously.

A Transformer for adults.



**BY15**

BLADE CLOSED	4-11/13"	119mm
OPEN	7"	178mm
BLADE	2-1/2"	64mm
EDGE	2-3/16"	56mm
STEEL	8Cr13MoV	
WEIGHT	8oz.	228g
EDGE	P	



**BY17 CARA CARA RESCUE  
BY19 MEADOWLARK RESCUE**

Looking for the right blade for the job? Sheepfoot or Rescue Blades are rounded off at the end rather than having pointed tips. Rounded blades slide under clothing, rope or seatbelts making Sheepfoot blades, the shape of choice for emergency responders, livestock handlers and paddlers or anyone who might find themselves needing to cut in an unplanned situation.



**BY17BK CARA CARA RESCUE**

Full-size rescue folder with lightweight FRN textured handle.

- Ambidextrous tip-up/tip-down clip
- Spine & choil jimping
- Screw together construction
- Phosphor bronze washers for smooth open/close action
- FRN Bi-Directional Textured handle
- David Boye Dent
- Hollow-ground Sheepfoot blade

**BY19BK MEADOWLARK RESCUE**

A smaller version Rescue with FRN textured handle.

- Ambidextrous tip-up/tip-down clip
- Spine & choil jimping
- Screw together construction
- Phosphor bronze washers for smooth open/close action
- FRN Bi-Directional Textured handle
- David Boye Dent
- Hollow-ground Sheepfoot blade



**BY19BK**

CLOSED	4-1/32"	102mm
OVERALL	7-1/8"	181mm
BLADE	3-1/8"	79mm
EDGE	2-9/16"	65mm
STEEL	8Cr13MoV	
WEIGHT	2.6oz.	74g
EDGE	S	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Position	▲▼
Handedness	☞☜
Origin	●



**BY17BK**

CLOSED	4-27/32"	123mm
OVERALL	8-3/4"	222mm
BLADE	4"	100mm
EDGE	3-3/8"	86mm
STEEL	8Cr13MoV	
WEIGHT	3.7oz.	104g
EDGE	S	

Lanyard Hole	✓
Boye Dent	✓
Lock	B
Tip Carry Position	▲▼
Handedness	☞☜
Origin	●

**BY20G WINGS**

Can't decide? Do you want a full serrated Sheepfoot-shaped blade or a plain edged Clip-Point blade? Not a fan of combination edges? No worries. Wings has both full-sized blades, sitting shoulder-to-shoulder, in a G-10 laminate handle. Each locks and unlocks independently with a Walker LinerLock.

\* Intended for use with one blade open at a time.

- 4-way clip: Tip-up/down- left/right hand
- Screw together construction
- Full length dual, skeletonized steel liners
- Phosphor bronze washers for smooth action
- Hollow-ground blades
- Nylon belt carry sheath included



**BY21G WINGS SLIPIT**

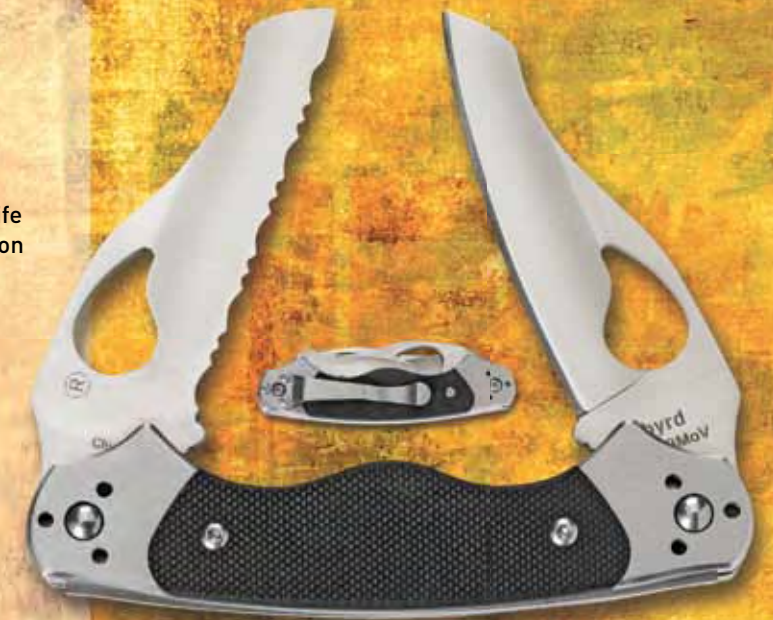
SLIPITS newly unveiled and expanding line of folders with non-locking blades held open via a notch joint. Today's world has lockback pocketknives persona non grata in a number of countries, and the number grows yearly.

What's a knife user do? Sacrifice performance, pacify non knife users, or gravitate to pocketknives engineered for high function and safety that fit the P.C. agenda.

Stainless handle and bolsters with G-10 scales. Housed inside are dual blades: a Sheepfoot full-serrated blade and a Drop-Point plain edge blade. Blades sit shoulder-to-shoulder, opening opposite each other, independently.

Intended for use with one blade open at a time.

- 4-way clip: Tip-up/down- left/right hand
- Screw together construction
- Full length dual, skeletonized steel liners
- Phosphor bronze washers for smooth action
- Notch joint holds blades open for use
- Hollow-ground blades



**BY20**

CLOSED	4-3/4"	121mm
OVERALL	8"	203mm
BLADE S	3-3/8"	86mm
BLADE P	3-5/16"	84mm
EDGE S	3"	76mm
EDGE P	2-7/8"	73mm
STEEL	8Cr13MoV	
WEIGHT	5.4oz.	152g
EDGE	Clip Point: P Sheepfoot: S	

Lock	LL
Tip Carry Position	▲▼
Handedness	☞☜
Origin	●

**BY21**

CLOSED	3-3/4"	95mm
OVERALL	6-1/2"	165mm
BLADE S	2-3/4"	70mm
BLADE P	2-11/16"	68mm
EDGE S	2-1/4"	57mm
EDGE P	2-1/4"	57mm
STEEL	8Cr13MoV	
WEIGHT	3.3oz.	94g
EDGE	Clip Point: P Sheepfoot: S	

Lock	LL
Tip Carry Position	▲▼
Handedness	☞☜
Origin	●



Includes Instructional DVD


Country of Origin

**BY200 DUCKFOOT SHARPENER**

It is shaped like a duck's foot. The Duckfoot sharpener's many surfaces tally up to 15-plus inches of diamond-coated abrasive sharpening area. Steel frame is nickel plated with 600 mesh mono-crystalline diamonds bonded to the nickel. Angles and sharpening surfaces include: 1"x5" flat diamond surface. 3-grooves run the length of the device: A wide-radius channel for de-burring, and both a medium and narrow radius channel hone pointed tools. When sharpening a knife blade, position the "foot" vertically upright on a tabletop. Tilting it side-to-side lifts one edge off the table creating a 20° angle (40° total angle) for blades. The long sides are elliptical with a large radius for PlainEdges and a smaller radius for sharpening SpyderEdges (serrations). Positioning on its' side horizontally creates a 12.5° scissor sharpening angle. Suede carry case doubles as a non-skid pad when sharpening on a counter or workbench.



Instruction DVD included.

 **Recommendation:** Sharpening with diamond abrasives generates the best results using gentle pressure. Pressing the blade hard against the sharpener dislodges diamond particles from the plating and can damage both sharpener and cutting edge.

Length: 7" 177mm. Steel frame nickel plated coated with 600 mesh diamond. Weight: 5.1oz 145g



**TSBL BYRD TEESHIRT**

byrd Evolution teeshirt. 6.1oz pre shrunk 100% cotton tee. Double stitched neck, sleeve and bottom hem. Mountain Lake Blue with toxic green logo. S, M, L, XL, XXL.

**HATBL BYRD HAT**

byrd Knife Military inspired cap. Hats off to our U.S. military personnel. U.S.A. Made. Combed Navy cotton with toxic green logo. One-size-fits-all. Support Our Troops.



**BYRD WARRANTY**

Release, assumption of risk, waiver of liability & indemnity agreement.

By purchasing any item produced or imported by Spyderco Inc, the buyer assumes responsibility to ascertain and follow all applicable federal, state, local and international laws in having, owning, carrying, shipment of, and using any Spyderco product. The buyers expressly agree to indemnify and hold harmless Spyderco Inc. for all claims resulting directly or indirectly from the purchase, ownership or use of the item in violation of applicable federal, state and local laws or regulations. Spyderco/

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\*Contents and information in this catalog are subject to change without notice. Modification of products, materials, measurements, technical specifications and availability can occur. Contact your local Spyderco dealer for information.

[www.byrdknife.com](http://www.byrdknife.com)  
Phone: 800-525-7770 • Local: 303-279-8383 • Fax: 303-278-2229

byrd Knife  
820 Spyderco Way • Golden, Colorado 80403 • U.S.A.

- CARBON (C)** Increases edge retention and raises tensile strength. Increases hardness and improves resistance to wear and abrasion.
- CHROMIUM (Cr)** Increases hardenability, tensile strength and toughness. Provides wear and corrosion resistance. Above 12% it yields what is generally acknowledged as stainless steel.
- COBALT (Co)** Increases strength and hardness, and permits quenching in higher temperatures. Intensifies the individual effects of other elements in more complex steels.
- COPPER (Cu)** Increases corrosion resistance.
- MANGANESE (Mn)** Increases hardenability, wear resistance and tensile strength. Deoxidizes and degasifies to remove oxygen from molten metal. In larger quantities, increases hardness and brittleness.
- MOLYBDENUM (Mo)** Increases strength, hardenability and toughness of steel. Improves machinability and resistance to corrosion. Prevents high temperature creep. Helps retain fine grain size and is an effective substitute for tungsten in many high-speed tool steels.
- NICKEL (Ni)** Adds strength and toughness
- NITROGEN (N)** Used in place of carbon for the steel matrix. The nitrogen atom will function in a similar manner to the carbon atom but offers unusual advantages in corrosion resistance.
- PHOSPHORUS (P)** Improves strength, machinability and hardness. Creates brittleness in high concentration.
- SILICON (Si)** Increases strength. Deoxidizes and degasifies to remove oxygen from molten metal.
- SULFUR (S)** Improves machinability when added in minute quantities, but can decrease toughness.
- TUNGSTEN (W)** Adds strength, toughness and improves hardenability.
- VANADIUM (V)** Increases strength wear resistance and increases toughness. Limits grain size.

The purpose of this guide is to provide a detailed look into Steel. The world of Steel is as fluid as molten metal. It is ever-evolving.

Steel as a matter of opinion 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 have different requirements and preferences.

Our hope, is this guide will help you understand the world of steel a bit better and perhaps assist you in better defining what your own preferences are and why.

A word of caution, this information is not intended to be all-inclusive, nor could it ever be.

We at Spyderco, just like all other people, gravitate towards superior products. We are committed to using the best materials available at the time. As the world of steel evolves, so do our products. There are over 3000 different types of steel, each having its own positive and negative attributes. In order to determine your own preferences, it is perhaps best to first 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 a 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 has proven to be ideal for making edged weapons.

At a very simplified level, making steel is like baking a cake. You follow a precise 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 additional 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.

Steel is an alloy of iron and carbon; just as bronze is an alloy of copper and tin. 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 then rolled out (while it is still hot) and shaped much like you would roll out cookie dough. As the steel begins to slowly cool below the critical temperature, things start to happen 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, (typically 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.

More recently, Powder Metallurgy has become the chosen method of preparation. The difference in the processing of a powdered metal allows for steel chemistries not possible with traditional steel-making practices. The process starts out the same as wrought steels – alloying elements are added and dissolved into molten iron. Then comes the main 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 pressures 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 help keep the steel corrosion resistant. The result is a premium steel product with properties of exceptional wear-resistance and good corrosion-resistance.

PROPERTIES OF STEEL

- 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.
- AUSTENETIZED** 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).
- DUCTILITY** The ability of a material to be stretched or drawn, 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 the 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.
- MARTENSITE** A very hard and brittle steel with a distorted body centered tetragon crystal structure.
- 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 recrystallization 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, 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 elements 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.

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.

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 3 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 12% 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.

There is an old proverb, "There was never a good knife made of bad steel." This statement, just like steel itself, is completely subjective as it relates to knives and knife knuts. We hope this information provides you with a foundation to make your own determinations where steel is concerned.



**BLADE SHAPES**

**Assist Blade** (Patented blunt tip) Hollow ground blade with a blunt tip designed to prevent accidental puncturing or poking. Designed for cutting webbing, rope, seatbelts or clothing.



**Bowie Shaped Blade** Blade with an upswept curving tip that can be (or not) double-edged near the point. Named after Colonel James Bowie who made the shape famous in the 19th century American West.



**Drop Point Blade** A design popularized by the hunting knives made by Bob Loveless and Bo Randall. The tip of the blade is lowered through a convex arc from the spine.



**Hawkbill Blade** A sharply curved blade with a sharpened inside edge. Designed for cutting while reaching out and pulling downward, it is commonly used by commercial fishermen for cutting line, webbing and netting.



**Jimping** Small serrations or texturing found on a blade's spine and/or in a finger choil where the thumb and/or fingers grip the knife. It creates tactile resistance and improves grip traction.



**Leaf Shaped Blade** A blade shape Spyderco has been developing and refining since the mid- 1990s. It has a more distinct point than a spear point blade.



**Modified Clip Point Blade** A blade ground on the top (spine) in an angled or sweeping line downward. The underside (where the sharpened edge is located) is ground upward. The two angles meet at the tip determining the depth of the blade's belly.



**Reverse "S" Blade** Blade shape resembling a backward S with the tip curving downward. The thickest part of the blade (the belly) curves in the same direction as the tip.



**Sheepfoot Blade** A blade with a round blunt tip without a traditional point. Being rounded lessens the chance of accidental puncturing around livestock, inflatable watercraft and during emergency cutting.



**Spear Point Blade** Blade shaped with an equal amount of curve on the spine and the cutting edge with a distinct separating grind line. The two curves meet, coming together at the point.



**Emerson Patented Blade Opening Feature** A blade opening feature invented and patented by Ernest Emerson. It is a hook protruding from the blade's spine that opens the knife's blade when drawing it from a pocket by catching on the pocket's edge.



**Wharncliffe Blade** A blade in which the point of the knife drops downward from the spine meeting a straight cutting edge at the blade's tip.



**Double edged blade** A blade with a sharpened edge on both the bottom and spine of the blade.



**HANDLE (SCALE) MATERIALS**

**Almite** A coating used on aluminum handles, similar to anodizing. It resists scratching and marring and can be tinted to any color.



**Anodized Aluminum** Subjecting aluminum to electrolytic action, coating the aluminum with a protective and decorative film.



**Carbon Fiber** Graphic fibers (the size of a human hair) woven together then fused with epoxy resin. Lightweight with a high level of tensile strength it is three dimensional in appearance and costly to manufacture.



**FRN (Fiberglass Reinforced Nylon)** A nylon polymer mixed with glass fiber then injection molded into formed and textured lightweight high-strength knife handles.



**Bi-Directional Texturing** Patented texture pattern molded into FRN handles with forward and backward graduating steps radiating outward from the center of the handle. It provides resistance to slipping in the hand.



**Volcano Grip** Our trademarked waffle texture found on several of our FRN handled knife models. It is a continuous pattern of small squares providing tactile resistance to slipping while gripped in the hand.



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



**Kraton** A rubbery thermoplastic polymer used as flexible inlays on knife handles enhancing grip.



**Micarta** Composite of linen or paper fabric that is impregnated with epoxy resin then formed into lightweight, durable and visually appealing handles. It can be polished or bead blasted to change its appearance and texture.



**Natural Materials** Natural materials such as jugged bone, leather, mother of pearl, abalone, stabilized woods and stone that are used in making and embellishing handles.



**Peel Ply Carbon Fiber:** A carbon fiber filled, epoxy resin lay-up that has textured material placed on the surface to protect the material during manufacturing. After manufacture the material is removed and it leaves a grippy texture in the epoxy making a non-slip handle material



**Stainless Steel** Steel containing a minimum of 12.5% chromium, making the steel resistant (not stain proof) to corrosion. The chromium oxide (CrO) creates a barrier to oxygen and moisture inhibiting rust formation.



**Titanium** A non-ferrous metal used in knife manufacturing for its high tensile strength, light weight and corrosion resistance. Often used for clips (Salt Series), handles and liners.



**EDGE GRINDS**

**PlainEdge** A sharpened knife blade with no serrations or teeth sometimes referred to as a "smooth blade".



**SpyderEdge** Spyderco's two-step serration patterns consisting of one large and two small serrations. The pattern increases the cutting edge's surface area by up to 24%.



**Carbide Tip:** A hard sharp carbon/iron bonded material found in machining or drilling steel. Spyderco uses carbide for the replaceable and retractable glass breaking tip found on the C79 Assist model.



**CombinationEdge** A blade that is partially PlainEdge and partially SpyderEdge at the cutting edge.



**Trainer** A non-sharpened blade that is identical in weight and proportion to its live counterpart and used for training and practice purposes. Spyderco trainers are red handled denoting they are non-sharpened.



**SPYDERCO LOCKING MECHANISMS**

**Back Lock (B)** Locking system positioned on the spine of the handle that uses a rocker arm which pivots in the center. A protrusion on one end of the arm connects with a notch on the blade's tang locking the blade open.



**Ball Bearing Lock (BB)** A patented compressive lock, wedging a stainless steel ball bearing between a fixed anvil and the blade tang. The ball is also utilized to detent the blade into the closed position.



**Chris Reeve Style Integral Lock (RIL)** Developed by custom knifemaker Chris Reeve using the original Walker LinerLock in an integral form. It functions like a traditional LinerLock with the lock's liner comprised from part of the handle scale.



**Compression Lock (CL)** A small piece of metal that is inserted, from the side, in between the blade tang and the stop pin (or anvil pin)



**Walker LinerLock (LL)** Locking system developed by customer knifemaker Michael Walker. The blade is locked open by a leaf-like spring that comes in from the side, butting up against the tang of the blade.



**Notch Joint (L)** A non-locking blade held open by a spring acting against it, providing resistance to its' opening and closing as it pivots within the handle.



**SLIPIT (L)** Spyderco and byrd Knife folders with non-locking blades held open via a notch joint and a pocket clip. A CLIPIT with a slip joint blade, thus SLIPIT.



**Ball Joint Non-Locking System** Designed by knifemaker Bob Terzuola. A restraining device keeping a knife blade from closing by having the blade overcome a small ball bearing to close. The Ball Joint also half-stops the blade when closing for additional safety. Image of locking system from Peter.



**GRINDS**

**Flat Saber Grind (Scandi)** An edge ground completely flat without a radius that tapers from the cutting edge to a grind line down the center of the blade.



**Full Flat Grind** A flat grind, leaving a completely flat surface ground from the blade's edge all the way to its' spine.



**Hamaguri** Also called an Applesseed or Moran grind. It's a convex grind made on a slacked belt sander.



**Hollow Grind** A thin or shallow edge that is ground with a radius, leaving a concave shape above the cutting surface.



**Single Bevel Grind** Also called a chisel grind. The edge is flat or hollow ground but on only one side.



**Spine Swedge** Also called a false edge, it's an edge on the back of the blade's spine that is chamfered or non-sharpened. The swedge removes weight from the blade adding balance and penetration performance.



**Zero Grind** Similar to a full-flat grind but without the secondary grind for the edge. The edge is the same grind as the primary creating a single flat side.



**Zero Grind Saber (Scandi)** Similar to a flat ground saber (Scandi) but without a secondary grind for the edge. The edge is the same grind as the primary grind.



**BLADE COATINGS**

**Black Electric Plating** A non-reflective coating adhered to steel using an electrostatic process. It eliminates the steel's reflective quality.

**DLC** (Diamond Like Carbon coating) is combined diamond (AP3) and graphite (SP2) used for coating blades and parts.

**Titanium Carbonitride Coating** A ceramic film coating that is hard (92Rc) less than 3 microns thick. It provides high abrasion resistance and low friction coefficient.

**CLIPS**

**Integral Pocket Clip** Pocket clip molded as part of (integral to) the handle rather than a separate component attached with screws. Found on Spyderco's C28BK Dragonfly Lightweight



**Metal Clip** The most commonly used clip on Spyderco knives. They can be stainless steel or titanium and vary, including chrome or black plated clips, with or without holes, in several shapes and sizes. Our metal clips attach to the knife's handle in a triangle pattern with barrel bolts or three-screws. Most adjust to customize carry positions and vary on different models.



**Wire Clip** A heat treated wire held in place on the scale by a screw or barrel bolt. Some wire clips are designed to carry deep in a pocket, some have a higher profile, positioning the knife higher and closer to the pocket's edge.



**Shackle Clip** A spring-loaded barrel clip with a release pin positioned near the Spyderco Round Hole letting you unhook and open the folder in one motion without needing to rotate the knife in hand. It snaps through a loop for attachment to a PFD, spray skirt, harness, buoyancy equipment or carabineer. Found on the C30BK2 Remote Release2.

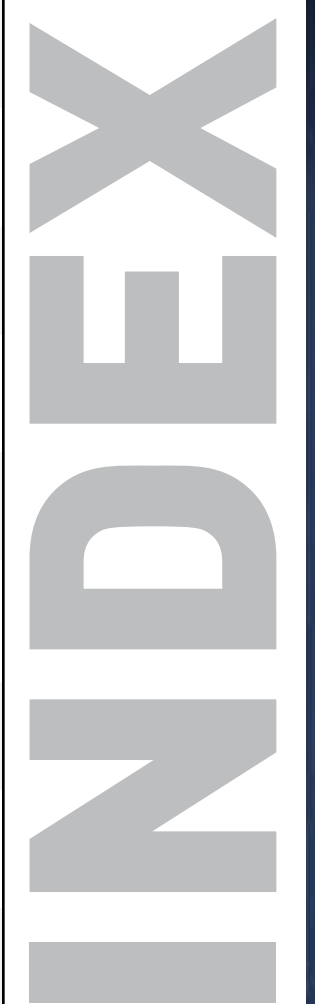
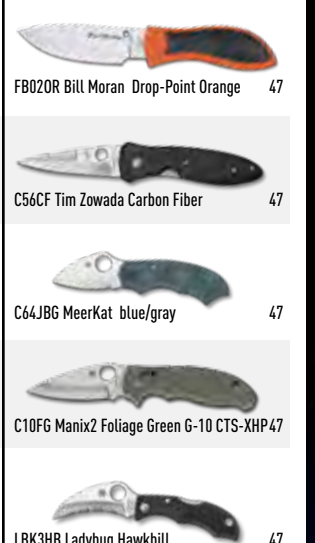




STEEL	CARBON	CHROMIUM	COBALT	NIObIUM	COPPER	MANGANESE	MOLYBDENUM	NICKEL	NITROGEN	PHOSPHORUS	SILICON	SULFUR	TUNGSTEN	VANADIUM
1095	0.90-1.03	--	--	--	--	0.30-0.50	--	--	--	0.04	--	0.05	--	--
5160	0.56-0.64	0.70-0.90	--	--	--	0.75-1.00	--	--	--	0.04	0.15-0.30	--	--	--
52100	0.98-1.10	1.30-1.60	--	--	--	0.25-0.45	--	--	--	0.03	0.15-0.30	0.03	--	--
154CM	1.05	14.00	--	--	--	--	4.00	--	--	--	--	--	--	--
20CV	1.90	20.00	--	--	--	0.30	1.00	--	--	--	0.30	--	0.60	4.00
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	0.95-1.20	16.00-18.00	--	--	--	1.00	0.75	--	--	0.04	1.00	0.03	--	--
440XH	1.60	16.00	--	--	--	0.50	0.80	0.35	--	--	0.40	--	--	0.45
8Cr13MoV	0.80	13.00	--	--	--	0.40	0.15	0.20	--	0.02	0.50	0.01	--	0.10
9Cr18Mo	0.95	16.00	--	--	--	0.30	0.50	0.10	--	0.02	0.50	0.01	--	--
A-2	1.00	5.25	--	--	--	0.85	1.10	--	--	--	0.35	--	--	0.25
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-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
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
BG-42	1.15	14.50	--	--	--	0.50	4.00	--	--	--	0.30	--	--	1.20
Cronidor 30	0.35	16.00	--	--	--	1.00	1.10	0.50	0.50	--	1.00	--	--	--
CPM-3V	0.80	7.50	--	--	--	--	1.30	--	--	--	--	--	--	2.75
CPM-9V	1.78	5.25	--	--	--	--	1.30	--	--	--	--	--	--	9.00
CPM-10V	2.45	5.25	--	--	--	--	1.30	--	--	--	--	--	--	9.75
CPM-15V	3.40	5.25	--	--	--	--	1.30	--	--	--	--	--	--	14.50
CPM-M4	1.40	4.00	--	--	--	0.30	5.25	--	--	--	0.55	0.06	5.50	4.00
CPM-S30V	1.45	14.00	--	--	--	--	2.00	--	--	--	--	--	--	4.00
CPM-S35VN	1.38	14.00	--	Nb+N=<1.00	--	--	2.00	--	Nb+N=<1.00	--	--	--	--	--
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	14.10	2.25	3.60	--	0.40	3.65	--	--	--	0.60	--	0.20	9.10
CTS-B52	0.98-1.10	1.30-1.60	--	--	--	0.25-0.45	--	--	--	--	0.15-0.30	--	--	--
CTS-BD-1	0.90	15.50	--	--	--	0.60	0.30	--	--	--	0.37	--	--	0.10
CTS-B75	1.10-1.20	14.0-15.0	--	--	--	0.50	3.80-4.20	--	--	--	0.30	--	--	1.00-1.50
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	16.0-18.0	--	--	--	1.00	0.75	--	--	--	1.00	--	--	--
D-2	1.55	11.50	--	--	--	--	0.90	--	--	--	--	--	--	0.80
Elmax PM 170	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	0.50-1.50	6.00-8.00	0.10	0.04	3.00-4.50	0.03	--	--
Hitachi Blue Super Steel	1.40-1.50	0.30-0.50	--	--	--	0.20-0.30	0.30-0.50	--	--	0.03	0.10-0.20	0.00	2.00-2.50	0.50
M-2	1.00	4.15	--	--	--	--	5.00	--	--	--	--	--	6.40	1.95
MBS-26	0.85-1.00	13.00-15.00	--	--	--	0.30-0.60	0.15-0.25	--	--	0.04	0.65	0.01	--	--
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	--	--	0.30
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	--	--
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	0.00	--	0.29
ZDP-189	3.00	20.00	--	--	--	--	--	--	--	--	--	--	--	--

# SPRINT RUNS

204D Diamond Tri-Angles 50	701M Medium Profile 53	C116FG Delica Foliage Green G-10 8	C36MOBK Military Model Military Camouflage Black Blade 16	C89 Atlantic Salt 40	C113 Caty3 24	C136 Persistence 25	LFG-3 Ladybug Foliage Green Lightweight 30	BY07 Crossbill Stainless 64
204F1 Fine Tri-Angle 50	701MF Profile Set 53	C116YW Delica Emerson Opener 8	C36LH Military Model Left Hand 15	C90BK Stretch Lightweight 21	C114 Phoenix 24	C137 HoneyBee 34	LPR-3 Ladybug Purple Lightweight 30	BY07 Crossbill G-10 64
204M1 Medium Tri-Angle 50	C07 Police Model 10	C115SS Delica Stainless 9	C36OR Military Model Orange G-10 15	C90BL Stretch ZDP-189 Lightweight 21	C118 Saver Salt 40	CT02 Small Knife Stand 54	LSS-3 Ladybug Ladybug Stainless 30	BY08 Raven G-10 65
204UF1 Ultra-Fine Tri-Angle 50	C07G Police3 10	C11TR Delica Trainer 5	C36Ti Ti-Mit Military Model Titanium 16	C90 Stretch Carbon Fiber 21	C120 Mariner Salt 41	CT03 Large Knife Stand 54	LYL Ladybug Salt 39	BY09 Crow G-10 65
204MF Tri-Angle Sharpmaker 49	C08 Harpy 10	C11KIT Delica Parts Kit 54	C41BK Native Lightweight 19	C91 Pacific Salt 38	C122 Tenacious 25	FB01 Bill Moran Upswept 44	SP1 SpyderPac Small 55	BY10 Robin Stainless 66
204DVD Tri-Angle Sharpmaker DVD 49	C10BK Endura Lightweight 4	C12 Civilian 11	C41BK Native Lightweight Black Blade 19	C91BK Pacific Salt Black Blade 38	C123CF Sage Carbon Fiber 26	FB02 Bill Moran Drop Point 44	SP2 SpyderPac Large 55	BY10BK Robin Lightweight 66
302F Fine Bench Stone 51	C10BBK Endura Lightweight Black Blade 4	C12C Zip Pouch 55	C41PN Native Lightweight Pink 19	C94 UK Penknife Leaf-Shape Lightweight 32	C123TI Sage Titanium 26	FB05-2 Temperance2 45	TSGY Spyderco Tee-Shirt 56	BY10G Robin G-10 66
302M Medium Bench Stone 51	C10GRE Endura ZDP-189 6	C14 Rescue 93mm 12	C45 Rescue 79mm 12	C94OR UK Penknife Leaf-Shape G-10 32	C126 Rock Lobster 27	FB15 Street Beat 45	BY03 Cara Cara Stainless 59	BY15 byrdRench 67
302UF Ultra-Fine Bench Stone 51	C10FG Endura Foliage Green Lightweight 7	C28BK Dragonfly Lightweight 13	C63 Chinook by James Keating 20	C94-2 UK Penknife Rescue Lightweight 33	C127FG Urban Foliage Green G-10 33	FB20 Rock Salt 42	BY03B Cara Cara Stainless Black 59	BY17 Cara Cara Rescue 68
303F Fine Pocket Stone 53	C10GYW Endura Emerson Opener 8	C28FG Dragonfly Foliage Green G-10 13	C66-3 Centofante-3 20	C94OR-2 UK Penknife Rescue G-10 33	C127OR Urban Orange G-10 33	FB21 Caspian Salt Pointed Tip 42	BY03G Cara Cara G-10 60	BY19 Meadowlark Rescue 68
303M Medium Pocket Stone 53	C10SS Endura Stainless 9	C28PT Dragonfly W/ Dragonfly Etching 13	C77YL SpyderHawk Salt 39	C94-3 UK Penknife Drop-Point Lightweight 32	C128 Leaf Storm 27	FB22 Caspian Salt2 Blunt Tip 42	BY03BK Cara Cara Lightweight 60	BY20G Wings G-10 69
303MF DoubleStuff 53	C10TR Endura Trainer 4	C28SS Dragonfly Stainless 13	C79 Assist 11	C94FG-3 UK Penknife Drop-Point G-10 32	C129 Cat 28	FB23 Aqua Salt 43	BY04 Meadowlark Stainless 61	BY21G Wings SLIPIT G-10 69
306UF 3X8 Ultra-Fine Bench Stone 52	C10KIT Endura Parts Kit 54	C29 Cricket 14	C81BK Para-Military Black Blade 17	C98G Poliwog 22	C130 Chicago 28	FB24 Jumpmaster 43	BY04B Meadowlark Stainless Black 61	BY200 Duckfoot 70
307 Slip Stone 52	C11BK Delica Lightweight 5	C30 Remote Release2 14	C81CMO Para-Military Camouflage 18	C101G Manix2 22	C131 Bob Terzuola SLIPIT 34	FB25 Warrior 41	BY04G Meadowlark G-10 62	HATBL byrd Hat 71
308 Golden Stone 52	C11BBK Delica Lightweight Black Blade 5	C36 Military Model 15	C81CMOBK Para-Military Camouflage Black Blade 18	C103 P'Kal 23	C132 Chokwe 29	FB26 Bushcraft 46	BY04BK Meadowlark Lightweight 62	TSBL byrd Tee Shirt 71
400F Ceramic Files 51	C11GRE Delica ZDP-189 6	C36BK Military Model Black Blade 15	C81G Para-Military 17	C103TR P'Kal Trainer 23	C133 Bug 34	HAYGY Spyder Hat 56	BY05 Flight Stainless 63	
701F Fine Profile 53	C11FG Delica Foliage Green Lightweight 7	C36CMO Military Model Camouflage 16	C88 Salt I 38	C106 Tasman Salt 39	C134 Gayle Bradley 29	LBK-3 Ladybug Lightweight 30	BY05G Flight G-10 63	





**Spyderco.**

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