Only the Highest of Quality and Craftsmanship

COFS ROLL BY STATE OF STATE OF



TECHNOLOGY WITH AN EDGE

Index:

D	esigner Bio	02
T	he SpeedSafe Story	03
J	unkyard Dogs	04-05
G	roove-Lahar-NRGs	06-07
В	dumps-OffSet-Needs Work	08-09
C	yclones	10-11
В	oas-Blackouts-Avalanches	12
W	/hirlwinds	13
C	entofante Onions	13
В	aby Boa-Mini Mojito	13
В	lurs	14-15
C	hives	16-17
	callions	
	eeks	
	torms-Vapors	
R	escue Blurs-Responders	24
	ipcord-Trooper-Military	
G	entlemans Pocket Knives	26-27
	mall Knives-Money Clips-Key Chains	
T۱	wo Cans	29
	Ork Knives	
	xtreme Sports	
E.	T.s-Carabiner Tools	33
Fi	ishing Knives	34-35
Н	unting Knives	36-37
C	amo Knives	38
N	WTF	39
0	utdoor-Camping	40-41
	lade Traders	
H	ats-Shirts-Sheaths-Misc	44-45
P.	O.P. Displays	46
	mitad Lifetima Warranty Stant Chart	17

Designer Bio:

Ken Onion...A Master of his trade, Ken Onion, is one of the most-sought-after custom knife-makers in the industry. His custom knives can be found in the most prestigious private knife collections as well as in the pockets of his world-wide following.

When Ken was 5 years old he received his first knife. It was a cheap brand that his dad brought home from work and, after grinding off the point to make it as dull as possible, he gave it to Ken. Of course, this wasn't going to work and after countless hours of hard work on the sidewalk Ken managed to restore the point and cutting edge, only to have his dad confiscate it, scold him, and make it dull again.

Ken's early years were spent in Wellington, Ohio and Rochester, New York. When he was 12 his family moved to Palestine, West Virginia to a 213-acre farm where a teenaged Ken Onion was inspired by Vernon Ott, blacksmith and maker of garden tools and knives. In 1981, Ken graduated from high school, joined the United States Marine Corps and became a F4 Phantom mechanic for VMFA 212 out of Kaneohe Marine Corps Air Station. This move marked the beginning of Ken's quest to design the perfect knife. While stationed in Hawaii, Ken worked part time for Advance Aviation, restoring vintage aircraft. Since leaving the Corps in 1985 Ken has worked in various fields including construction, heavy equipment repair, and hydraulics repair.

In 1987 Ken moved to Anderson, South Carolina where he worked with robotics and automation for the Robert Bosch Corporation. After two years, Ken was hired by BHP Petroleum, in Hawaii and worked as a machinist and inspector. While shopping with his wife, Ken saw his first knife magazine, and after reading it from cover to cover, realized he wasn't the only enthusiast with a passion for knives. He subscribed to every knife magazine and annual available and became consumed by the knife craft. In November 1991, Ken met Stan Fujisaka, a very talented knife-maker who agreed to teach Ken the art of knife making.

After years of preparation—and some inspiration while working on a Harley cam for a friend—Ken created his first SpeedSafe knife. Today, Ken designs a custom selection of knives for Kershaw, many featuring the patented SpeedSafe torsion bar system for assisted opening. His personal involvement throughout the design and manufacturing process ensures each knife meets his high standards for performance and quality.

The SpeedSafe®

Story... What is SpeedSafe?

SpeedSafe® is the patented, assisted-opening system built into many of Kershaw's best-selling Ken Onion knives. SpeedSafe assists the user to smoothly open the knife with a manual push on the blade's thumb-stud or Index-Open system. (Index-Open uses a protruding portion of the blade's finger guard to give the user an alternative to the thumb-stud. The user manually pulls back on the protrusion with the index-finger to open the blade.)

How does SpeedSafe work?

The heart of the SpeedSafe system is its torsion bar. Closed, the torsion bar helps keep the knife closed, preventing it from being opened by "gravity." In order to open the knife, the user must apply manual pressure to the thumb-stud to overcome the resistance of the torsion bar. After the blade is out of the handle, the torsion bar moves along its half-moon track and takes over. The blade opens smoothly and locks into position, ready for use.

Is a SpeedSafe knife a switchblade? NO!

There are many unique features of SpeedSafe knives that make them quite different than knives that are considered switchblades. Unlike a switchblade, SpeedSafe blades DO NOT deploy with the push of a button in the handle or by gravity alone. Instead, the user must manually overcome the torsion bar's resistance—using the thumb-stud or Index-Open protrusion on the blade itself—in order to engage the SpeedSafe system. Because the user must manually overcome the torsion bar's resistance, SpeedSafe knives fall fully outside the Federal definition of a switchblade. However, due to the complexity and constantly changing nature

of these laws and regulations, it is impossible for Kershaw Knives to be aware of every restriction in every location in which our knives are sold or carried. It is the responsibility of the buyer to investigate and comply with the laws and regulations that apply in his or her specific area. At Kershaw, we are proud to be able to offer this convenient, secure technology.

Who are our SpeedSafe customers?

SpeedSafe was specifically designed for sporting and work situations where one-handed opening is preferable and safer. Its safe, efficient opening has made it a popular choice for hunters, fishermen, and those who require the one-hand opening function on the job-site.

How Safe is SpeedSafe?

Very. SpeedSafe technology is designed to be safe and secure. The blade opens ONLY when the user manually deploys it using either the thumb-stud or Index-Open protrusion. Once deployed, a locking system secures the blade in position so that it cannot close accidentally. When releasing the lock, the blade does not snap shut due to resentence provided by the torsion bar. This bar also provides a bias towards the closed position (which holds the blade securely closed). New SpeedSafe users can ensure safe use of the technology by practicing to proficiency.

ECHNOLOGY WITH AN EDGE

AMERICAN KNIFE & TOOL INSTITUTE

Kershaw SpeedSafe knives are covered by one or more pending and issued U.S. patents, including: 5.802.722, 5.815.927; 6,145.202, 6,338.431; 6,378.214, 6,397.476; 6,427.334; 6,591.504; D438.085; D450.228; D454.043; D454.768; D455.062, D474.669; 6, D488.045

MEMBER

Kershaw Flipper knives are covered by one or more pending or issued U.S. patents.

NEW07

JUNKYARD DOG

Model 1720ST

Steel.....Sandvik 13C26 stainless-steel
Handle...410 stainless-steel
with CNC machined rivets
and Airforce markings
Lock......Frame
Blade.....3 in. (7.5 cm)
partially serrated
Closed...4 in. (10.3 cm)
Weight...4.0 oz.

NEW07

JUNKYARD DOG

Closed...4 in. (10.3 cm) Weight...4.0 oz.

Model 1720

Steel.....Sandvik 13C26 stainless-steel
Handle...410 stainless-steel
with CNC machined rivets
and Airforce markings
Lock......Frame
Blade.....3 in. (7.5 cm)

Not all Junkyard Dogs are Ugly...Take a Look at these Beauties

The new made-in-the-USA Junkvard Dogs feature stainless-steel construction for heavy-duty performance. The blade is Sandvik 13C26, a stainless-steel that provides high hardness and excellent corrosion resistance.

The handle of the JYD's are 410 stainless-steel for impact strength and corrosion resistance and feature CNC machined rivets and Airforce markings. The JYD2's have lighter weight G-10 scales (with CNC machined rivets) attached to a sturdy steel frame. A new one-handed, index-finger opening system first builds up pressure and then propels the blade out of the handle for

Model 1725ST Steel.....Sandvik 13C26 stainless-steel Handle..Jextured G-10 with CNC machined rivets Lock.....Locking liner Liner.....410 stainless-steel Blade.....3 3/4 in. (9.8 cm) partially serrated Closed...4 7/8 in. (12.5 cm) Weight...5.2 oz. kerslyon NEW07 **JUNKYARD DOG II Model 1725** Steel.....Sandvik 13C26 stainless-steel Handle..Jextured G-10 with CNC machined rivets

Lock.....Locking liner

Liner.....410 stainless-steel

Blade.....3 3/4 in. (9.8 cm)

Closed...4 7/8 in. (12.5 cm)

Weight...5.2 oz.

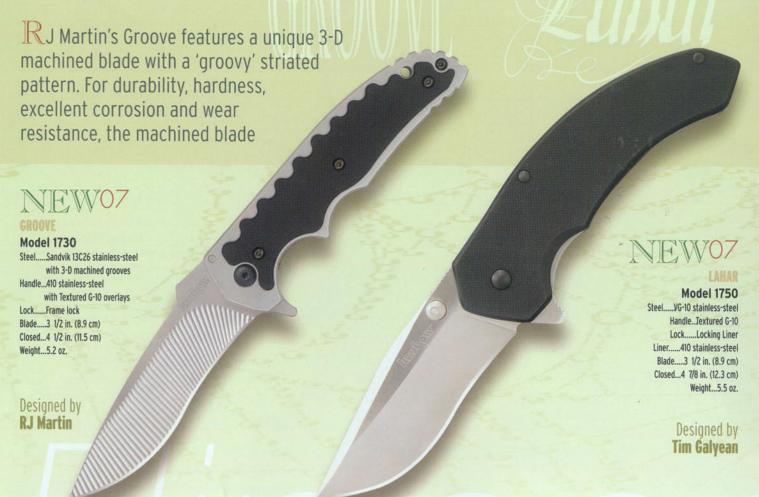
NEW PRODUCTS

easy deployment by either left or righthanded knife users. A frame lock secures the blade in place, while a removable pocket clip keeps the JYD's close at hand.

MADE
Designed by IN
Tim Galyean IV

USA

Super Style and a New "FLIPPER" Opening



is made of Sandvik 13C26. The Groove also features a dramatic curving handle pattern that is a signature Martin design. Built of 410 stainless-steel with G-10 overlays, the handle provides an extra-secure grip. The Groove's new one-handed, index-finger opening system first builds up pressure and then pops the blade up out of the handle for easy deployment by either left and right-handed knife users. The secure frame lock makes the Groove safe and easy to use. There's also a removable pocket clip that can be reversed for tip up or tip down carry.

The Lahar (named after a volcanic flow)

features an ambidextrous one-handed indexfinger opening system. All that's needed is a slight roll of the wrist to assist the blade during the opening motion. The blade is VG10 (super cutting performance) stainless-steel which is also found in KAI's elite Shun kitchen cutlery. Textured G-10 scales offer a superior grip in wet conditions and the pocket clip is both removable and reversible.

Feature

Kershaw Flipper knives are covered by one or more pending or issued U.S. patents.

NEW07

NRG (energy

Model 1740

Steel.....Sandvik 13C26 stainless-steel Handle..Jextured, G-10 with Trac-Tec inserts

Lock.....Locking liner

Liner.....410 stainless-steel Blade.....2 13/16 in. (7.2 cm)

Closed....2 13/16 In. (7.2 cm)

Weight...2.2 oz.



Model 1745

Weight...4.9 oz.

Steel.....Sandvik 13C26 stainless-steel
Handle..Jextured, G-10 with
Trac-Tec inserts
Lock.....Locking liner
Liner.....410 stainless-steel
Blade....3 1/2 in. (8.9 cm)
Closed...4 3/4 in. (12.0 cm)

Kershaw introduces a new breed of easy open knives designed by Lee Williams. Lee

calls his new opener a "Flipper" and it incorporates his patent pending Pseunetic™ opening feature. The blade is held securely in the closed position until deployed by pulling on the extended tang at the front of the spine. This allows the blade to open quickly and easily.

NEW PRODU**S**TS

Reversible Removable Pocket Clip The NRG'S handles are drilled for a tip-up or tip-down clip carry, or the clip can be removed completely.

MADE

Designed by IN

Lee Williams IN

Kershaw SpeedSafe, Stud-Lock knives are covered by one or

"Re-curve" Blade Provides Maximum Performance with Minimal Mass

more pending and issued U.S. patents, including: 5,802,722: 5,815,927; 6,145,202; 6.338.431; 6.378,214; 6.397,476; 6.427,334; 6.591,504; D438.085; D450,228; D454,043; D454,768; D455,062; D467,783; D474,669; D479,114; & D488,045.

Model 1595

Steel.....Sandvik 13C26 stainless-steel Handle...Double injection-molded Akulon® with Santoprene® over-mold

Lock.....Stud-lock

Liner.....410 stainless-steel

Blade.....3 5/8 in. (9.2 cm)

Closed...4 15/16 in. (12.5 cm)

Weight...5.0 oz.

Model 1596

Steel.....S30V stainless-steel with Tungsten DLC coating Handle...Black G-10, 3-D machined Lock.....Stud-lock Liner.....410 stainless-steel Blade.....3 5/8 in. (9.2 cm) Closed...4 15/16 in. (12.5 cm) Weight...5.2 oz.

The Spec Bump and Speed Bump feature an innovative re-curve blade that provides minimal mass, maximum performance, and multi-tasking efficiency. The Bump re-curve offers ideal leverage in tough cutting situations and a precisely centered point to

handle with secure-grip Santoprene® over-mold. For a non reflective knife, choose the Spec Bump with Tungsten DLC coated blade and 3-D machined, black G-10 handle. High function with high style, that's the Kershaw "Bump" series.

Complex Blade Geometry and New "Double Pumper" Opening Technology



geometry. The Offset also features the latest SpeedSafe configuration. It's our "Double Pumper" design and it features two torsion bars to ensure easy assisted-opening for folding knives with larger blades—such as the Offset. The Offset comes with a 3D machined G-10 handle.

Put It Through Its Paces

The Needs Work is a lightweight utility-style knife that is perfect for everyday carry. The blade is Sandvik 13C26 for excellent corrosion and wear resistance.

The handle is polyimide, an engineering polymer that exhibits an exceptional combination of thermal stability and mechanical toughness. The NW features the patented Ken Onion SpeedSafe® assisted-opening system for smooth, easy opening. A locking liner ensures the blade stays securely in place until the user closes it. For convenient carrying, a removable pocket clip is also included.

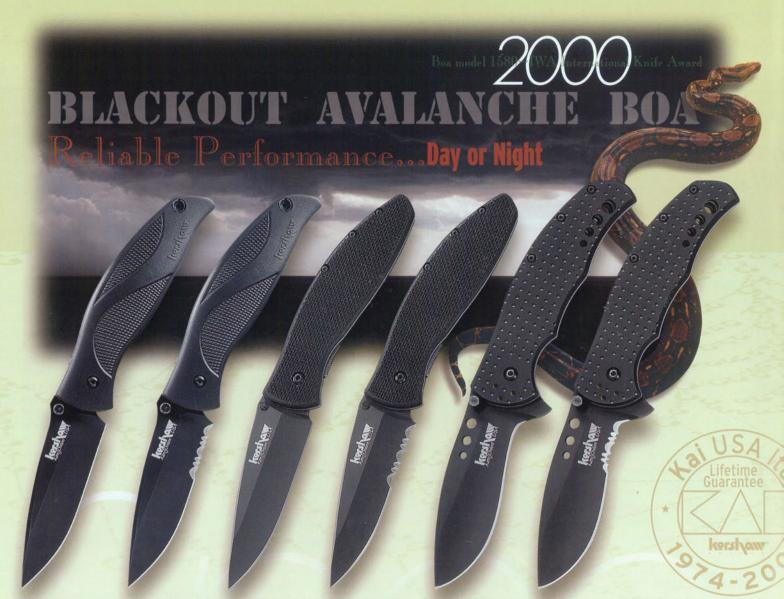


Kershaw's Cyclones feature an innovative "On/Off Option" that lets you decide when to use the SpeedSafe assisted-opening system or when to use the manual operation. Simply flip the roll-switch on the knife's spine to choose manual opening or to engage the Cyclone's ambidextrous SpeedSafe system.

The high-performance blade is Sandvik 13C26 stainless-steel for durability and edge

handles provide lightweight strength and make the new Cyclones ideal for pocket carrying—in regular or "mini" size. The Cyclone series offers blade-style choices, too. Choose straight, partially serrated, or non-reflective Tungsten DLC-coated blades. Each one is suited to your task and designed with a look that will blow you away. New for 2007 is our Cyclone with a Tanto blade for cutting power and black, Tungsten DLC coating for durability.





EACKOUT

Model 1550

Weight...3.5 oz.

Steel.....Sandvik 13C26 stainless-steel with Tungsten DLC coating Handle...Polyimide Lock.....Locking liner Liner.....410 stainless-steel Blade....3 1/4 in. (8.4 cm) Closed...4 1/2 in. (11.3 cm)

BLACKOUT

Model 1550ST Steel.....Sandvik 13C26

stainless-steel
with Tungsten DLC
coating
Handle...Polyimide
Lock......Locking liner
Liner......410 stainless-steel
Blade......3 1/4 in. (8.4 cm)
partially serrated
Closed....4 1/2 in. (11.3 cm)
Weight...3.5 oz.

AVALANCHE

Model 1570

Steel.....S30V stainless-steel
with Tungsten DLC
coating
Handle...Textured G-10
Lock.....Locking liner
Liner......410 stainless-steel
Blade.....3 1/4 in. (8.4 cm)
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

AVALANCHE

Model 1570ST

Steel.....S30V stainless-steel with Tungsten DLC coating
Handle...Jextured G-10
Lock......Locking liner
Liner......410 stainless-steel
Blade.....3 1/4 in. (8.4 cm)
partially serrated
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

BUA

Model 1580

with Tungsten DLC
coating
Handle...6061-T6 anodized
aluminum
Lock.....Locking liner
Liner......410 stainless-steel
Blade.....3 3/8 in. (8.6 cm)
Closed...4 3/4 in. (12.0 cm)
Weight...4.9 oz.

Steel.....S30V stainless-steel

Model 1580ST

Steel.....S30V stainless-steel
with Tungsten DLC coating
Handle...6061-T6 anodized aluminum
Lock......Locking liner
Liner......410 stainless-steel
Blade.....3 3/8 in. (8.6 cm)
partially serrated
Closed...4 3/4 in. (12.0 cm)
Weight...4.9 oz.

They're some of the first of Kershaw's Ken

Onion SpeedSafe knives and still among the best. All feature premium stainless-steel blades for strength and corrosion resistance. The blades are also coated with scratch-resistant Tungsten DLC for a handsome, non-reflective surface. All knives include a contoured handle and are extremely durable

with a comfortable and stable grip. Stainlesssteel liners add to the overall handle strength.

The Mini Mojito packs a lot of style and function in a smaller knife. It features a Bump-style re-curve blade of Sandvik 13C26 stainless-steel for top cutting performance and corrosion resistance.

Model 1560 Steel.....Sandvik 13C26 stainless-steel Handle...Polyimide Lock.....Locking liner Liner.....410 stainless-steel Blade.....3 1/4 in. (8.4 cm) Closed...4 1/2 in. (11.3 cm)

Weight...3.5 oz.

Model 1560ST Steel.....Sandvik 13C26 stainless-steel Handle...Polyimide Lock.....Locking liner Liner.....410 stainless-steel Blade.....3 1/4 in. (8.4 cm) partially serrated Closed...4 1/2 in. (11.3 cm)

Model 1800 Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with G-10 insert

Lock.....Stud-lock Liner.....410 stainless-steel Blade.....2 3/8 in. (6.1 cm) Closed...3 1/2 in. (8.9 cm)

Weight...3.1 oz.

Blackout model 1550 Blade Magazine's Best Buy of the Year



Model 1615

Steel.....Sandvik 13C26

stainless-steel Handle...410 polished stainless-steel with Tungsten DLC coating and Pearl inlays Lock.....Locking liner

Liner.....410 stainless-steel Blade.....2 1/4 in. (5.7 cm) Closed...3 1/8 in. (7.9 cm) Weight...2.4 oz.

Model 1610

Weight...2.4 oz.

Steel.....Sandvik 13C26 stainless-steel Handle...6061-T6 anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade.....2 1/4 in. (5.7 cm) Closed...3 1/8 in. (7.9 cm)

with high polish finish Handle...6061-T6 smoked anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade....2 in. (5.1 cm) Closed...4 3/4 in. (7.0 cm)

Weight...1.7 oz.

Model 1585BR Steel.....Sandvik 13C26

Designed by Frank Centofante and Ken Onion,

both knives feature the patented SpeedSafe assisted-opening system for smooth, easy opening. Model 1615 has polished 410 stainless-steel handles with scratch-resistant black Tungsten DLC coating for strength and beauty. Genuine pearl handle inlays complete this all-star design. Model 1610 offers light-

MADE Designed by Ken Onion



For top performance and attention-getting style, it's the Kershaw Ken Onion Blur series. Blurs feature premium Sandvik 13C26 stainless-steel blades for strength and corrosion resistance. Choose standard or partially serrated blades. Blurs are Speed-

Tungsten DLC coating Handle...6061-T6 anodized aluminum

with silver twill G-10 inserts Lock.....Locking liner

Liner.....410 stainless-steel

Blade.....3 3/8 in. (8.6 cm) Closed...4 1/2 in. (11.5 cm)

Weight...4.2 oz.

Steel.....Sandvik 13C26

stainless-steel with Tungsten DLC coating

Handle...6061-T6 anodized aluminum

with Trac-Tec inserts

Lock.....Locking liner

Liner.....410 stainless-steel

Blade.....3 3/8 in. (8.6 cm)

partially serrated Tanto

Closed...4 1/2 in. (11.5 cm)

Weight...4.2 oz.



Reversible
Removable
Pocket Clip
The Blur handles
are drilled for a
tip-up or tip-down
clip carry, or the
completely



FCHNOLOGY WITH AN FORE

MADE

Designed by IN

Ken Onion USA

Small but Powerful... In a Rainbow of Colors

Blade Magazine's American Made Knife of the Year



RAINBOW CHIVE

Model 1600VIB

Includes gift tin

Steel.....420HC stainless-steel
with Titanium-Oxide coating
Handle...410 stainless-steel
with Titanium-Oxide coating
Lock......Frame lock
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.

BLACK CHIVE

Model 1600BLK

Steel......420HC stainless-steel
with Tungsten DLC coating
Handle...410 stainless-steel
with Tungsten DLC coating
Lock......Frame lock
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.
Includes gift tin

POLISHED CHIV

Model 1600SS

Includes gift tin

Steel......420HC stainless-steel
with highly polished finish
Handle...410 stainless-steel
with highly polished finish
Lock......Frame lock
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.

NEW07

PINK CHIVE

Weight...1.9 oz.

Model 1600PINK
Steel.....420HC stainless-steel
Handle...6061-T6 anodized aluminum
Lock.....Locking liner
Liner.....410 stainless-steel
Blade....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)

The Chive® series features Kershaw's SpeedSafe ambidextrous assisted-opening system for smooth, easy opening by both right and left-handed users. Closed, the Chive is less than three inches long-perfect for pocket carry. The blade is made of high carbon 420HC stainless-steel for good edge retention, easy resharpening, and excellent toughness. Some also feature high-tech coatings for enhanced performance and aesthetic appeal. The Chive series also offers a variety of handle materials and finishes.

Tungsten DLC, Titanium Oxide rainbow and our "smoked" anodized aluminum finish in two handsome colors. Our newest handle is anodized aluminum in fashionable pink. All Chives also feature the Safety Tip Lock to ensure the blade stays securely inside the handle until the user releases it, and a removable pocket clip for easy carrying. The Chive may be the smallest member of the "Onion" family, but it's got all the advanced

The Tip Safety Lock is available on many of the Ken Onion SpeedSafe models and provides added security to assure that the blade will not deploy while clipped into your pocket.

Kershaw SpeedSafe knives are covered by one or more pending and issued U.S. patents, including: 5,802,722, 5,815,927; 6,145,202; 6,338,431; 6,378,214; 6,397,416; 6,427,334; 6,591,504; D438,085; D450,228; D454,043; D454,768; D455,062; D467,783; D474,669; D479,114; & D488,045.

0

Removable Pocket Clip The Chive handles are drilled for a tip-down clip carry, or the clip can be removed completely.

CHIVE

Model 1600BR

(Black & Red)
Steel......420HC stainless-steel
Handle...6061-T6 smoked
anodized aluminum
Lock.....Locking liner
Liner.....410 stainless-steel

anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade....1 15/16 in. (4.9 cm) Closed...2 7/8 in. (7.3 cm) Weight...1.9 oz.

CHIVE

Model 1600BB

(Black & Blue)
Steel......420HC stainless-steel
Handle...6061-T6 smoked
anodized aluminum
Lock......Locking liner
Liner......410 stainless-steel
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.

CHIVE

Model 1600TROUT

(Rainbow Trout)
Steel......420HC stainless-steel
Handle...6061-T6 anodized aluminum
with Rainbow Trout art

Lock.....410 stainless-steel Blade.....1 15/16 in. (4.9 cm) Closed...2 7/8 in. (7.3 cm) Weight...1.9 oz.

CHIVI

Model 1600

Steel.....420HC stainless-steel Handle...410 stainless-steel Blade.....1 15/16 in. (4.9 cm) Lock.....Frame lock Closed...2 7/8 in. (7.3 cm) Weight...1.9 oz.

> NEW PRODUCT



TECHNOLOGY WITH AN EDGE

MADE

Designed by IN

Ken Onion IN

Scallion's®, Big Brother to the Chive's...

Also Come in a Rainbow of Colors

SCALLION

Model 1620

Steel......420HC stainless-steel Handle...Polyimide Lock.....Locking liner Liner......410 stainless-steel Blade.....2 1/4 in. (5.8 cm) Closed...3 1/2 in. (8.4 cm) Weight...2.3 oz.

SCALLION

Model 1620ST

Steel......420HC stainless-steel Handle...Polyimide Lock......Locking liner Liner......410 stainless-steel Blade.....2 1/4 in. (5.8 cm) partially serrated Closed...3 1/2 in. (8.4 cm) Weight...2.3 oz.

SCALLION

Model 1620TROUT

(Rainbow Trout)
Steel.....420HC stainless-steel
Handle...6061-T6 anodized aluminum
with Rainbow Trout art
Lock.....Locking liner

Liner.....410 stainless-steel Blade.....2 1/4 in. (5.8 cm) Closed...3 1/2 in. (8.4 cm)

Weight...2.3 oz.

SCALLION

Model 1620BL

Steel.....420HC stainless-steel Handle...6061-T6 anodized aluminum Lock......Locking liner Liner......410 stainless-steel Blade.....2 1/4 in. (5.8 cm)

Closed...3 1/2 in. (8.4 cm) Weight...2.3 oz.

Kershaw's Ken Onion Scallion offers high-performance styling and all the convenience of the SpeedSafe ambidextrous

assisted-opening system in a slightly larger knife. It's ideal for everyday carrying. The blade is built of high-carbon 420 stainless-steel for good edge retention and excellent corrosion resistance. For lighter weight, the Scallion series features anodized aluminum or polyimide handles

All Scallions include a secure liner lock to keep the blade securely in place until the user closes it and a Safety Tip Lock to keep the blade stored in the handle.





Removable Pocket Clip The Scallion handles are drilled for a tip-down clip carry, or the clip can be removed completely.

TECHNOLOGY WITH AN EDGE

MADE

Designed by IN

Ken Onion IN

Popular Styling and Top Performance...



Model 1660TGRYST

Steel.....S30V stainless-steel with Chromium Nitride coating Handle...410 stainless-steel

with Chromium Nitride coating

Lock.....Frame lock Blade....3 in. (7.5 cm) partially serrated Closed...4 in. (10.3 cm)

Weight...3.1 oz.

Model 1660G10

Steel.....S30V stainless-steel Handle...Textured G-10 Lock.....Locking liner Liner.....410 stainless-steel Blade....3 in. (7.5 cm) with stone washed

Closed...4 in. (10.3 cm) Weight...2.3 oz.

Model 1660CKT

Steel.....Sandvik 13C26 stainless-steel with Tungsten DLC coating Handle...410 stainless-steel with Tungsten DLC coating

Lock.....Frame lock Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm)

Weight...3.1 oz.

BLACK LEEK

Model 1660CKTST

Steel.....Sandvik 13C26 stainless-steel with Tungsten DLC coating

Handle...410 stainless-steel with Tungsten DLC coating

Lock.....Frame lock Blade....3 in. (7.5 cm) partially serrated

Weight...3.1 oz.

RAINBOW LEEK

Model 1660VIB

Steel.....Sandvik 13C26 stainless-steel with Titanium-Oxide coating Handle...410 stainless-steel with Titanium-Oxide coating

Lock.....Frame lock Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm) Weight...3.1 oz.

Closed...4 in. (10.3 cm) Includes soft zipper case

RAINBOW LEEK

Model 1660VIBST

Steel.....Sandvik 13C26 stainless-steel with Titanium-Oxide coating

Handle, 410 stainless-steel

with Titanium-Oxide coating Lock.....Frame lock

Blade....3 in. (7.5 cm) partially serrated

Closed...4 in. (10.3 cm)

Weight...3.1 oz.

Includes soft zipper case

he Leek® series includes some of our

Kershaw's Leeks offer Ken Onion's distinctive

styles, some with technologically advanced coatings for enhanced performance. For



Steel.....Sandvik 13C26 stainless-steel Handle...6061-T6 anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm) Weight...3.1 oz.

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel Lock.....Frame lock Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm) Weight...3.1 oz.

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel Lock.....Frame lock Blade....3 in. (7.5 cm) partially serrated Closed...4 in. (10.3 cm) Weight...3.1 oz.

Steel.....Sandvik 13C26 stainless-steel Handle...6061-T6 smoked anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm) Weight...3.1 oz.

Steel.....Sandvik 13C26 stainless-steel Handle...6061-T6 smoked anodized aluminum Lock.....Locking liner Liner.....410 stainless-steel Blade....3 in. (7.5 cm) Closed...4 in. (10.3 cm)

Weight...3.1 oz.

Rainbow Leek model 1660VIB Blade Magazine's Overall Knife of the Year

Or choose our new Pink Leek with it's fashionable pink anodized aluminum handle, the Rainbow Leek with its titanium

Reversible Removable Pocket Clip

MADE Designed by Ken Onion

The Perfect Storm...with or without Guilherme Marchi's likeness & signature



Model 1470

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with Trac-Tec inserts Blade.....3 in. (7.5 cm)

Closed...4 in. (10.3 cm) Weight...4.2 oz.

STORM

Model 1470ST

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with Trac-Tec inserts Lock.....Frame

Blade....3 in. (7.5 cm)

partially serrated Closed...4 in. (10.3 cm) Weight...4.2 oz.

Model 1475

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with

Trac-Tec inserts Lock.....Frame

Blade.....3 1/2 in. (8.8 cm) Closed...4 3/4 in. (12.0 cm)

Weight...5.6 oz.

STORM II

Model 1475ST

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with Trac-Tec inserts

Lock Frame

Weight...5.6 oz.

Blade....3 1/2 in. (8.8 cm) partially serrated Closed...4 3/4 in. (12.0 cm)

Model 1475GMST

Steel.....Sandvik 13C26 stainless-steel Handle...410 stainless-steel with Trac-Tec inserts

Lock.....Frame

Blade.....3 1/2 in. (8.8 cm)

partially serrated

Closed...4 3/4 in. (12.0 cm) Weight...5.6 oz.

Includes Guilherme Marchi's

likeness & signature

Built Guilherme tough, the Storm series has

Style Meets Value...Designed by Ken Onion

Kershaw Ken Onion knives are covered by one or more pending and issued U.S. patents, including: 5.802.722. 5.815,927. 6.145.202. 6.338.431; 6,378,214; 6,397,476; 6,427,334; 6,591,504; D438,085; D450,228; D454,043; D454,768; D455,062; D467,783; D474,669; D479,114; 8, D488,045.

Model 1640

Steel.....AUS6A stainless-stee Handle...410 stainless-steel Blade.....3 in. (7.5 cm)



BLACK VAPOR

Model 1640ST

Steel....AUS6A stainless-steel Handle 410 stainless-steel Lock.....Frame Blade.....3 in. (7.5 cm) partially serrated Closed...4 in. (10.3 cm) Weight...3.2 oz.

Model 1640BLK

Steel.....AUS6A stainless-steel with Titanium Carbo-Nitride coating Handle...410 stainless-steel with Titanium Carbo-Nitride coating Lock.....Frame Blade.....3 in. (7.5 cm) Closed...4 in. (10.3 cm)

Weight...3.2 oz.

Model 1640BLKST Steel.....AUS6A stainless-steel

with Titanium

Carbo-Nitride coating Handle...410 stainless-steel with Titanium Carbo-Nitride coating Lock.....Frame Blade.....3 in. (7.5 cm) partially serrated Closed...4 in. (10.3 cm)

Weight...3.2 oz.

Model 1650 Steel.....AUS6A stainless-steel Handle...410 stainless-steel Lock.....Frame Blade.....3 1/2 in. (8.8 cm) Closed...4 1/2 in. (11.5 cm) Weight...4.5 oz.

Model 1650ST Steel.....AUS6A

stainless-steel Handle...410 stainless-steel ..Frame Blade....3 1/2 in. (8.8 cm) partially serrated Closed...4 1/2 in. (11.5 cm) Weight...4.5 oz.

Model 1650BLKST Steel.....AUS6A stainless-steel with Titanium Carbo-Nitride coating Handle...410 stainless-steel with Titanium Carbo-Nitride coating Lock.....Frame

BLACK VAPOR II

Blade.....3 1/2 in. (8.8 cm) partially serrated Closed...4 1/2 in. (11.5 cm) Weight...4.5 oz.

Lock.....Frame

Blade.....3 1/2 in. (8.8 cm) Closed...4 1/2 in. (11.5 cm) Weight...4.5 oz.

BLACK VAPOR II

Model 1650BLK

Steel.....AUS6A stainless-steel

with Titanium

Handle...410 stainless-steel

with Titanium

Carbo-Nitride coating

Carbo-Nitride coating

The Vapor series offers a unique "drilled"



Model 1675BLKST

Steel.....Sandvik 13C26 stainless-steel with Tungsten DLC coating Handle...6061-T6 anodized aluminum with Trac-Tec inserts Lock.....Locking liner Liner.....410 stainless-steel Blade.....3 3/8 in. (8.6 cm) partially serrated

Closed...4 1/2 in. (11.5 cm)

Weight...4.2 oz.

Model 1675RDST

Steel.....Sandvik 13C26 stainless-steel Handle...6061-T6 anodized aluminum with Trac-Tec inserts Lock.....Locking liner Liner.....410 stainless-steel Blade.....3 3/8 in. (8.6 cm) partially serrated Closed...4 1/2 in. (11.5 cm)

Weight...4.2 oz.

Model 1078 Steel.....AUS8A stainless-steel with Black Teflon® coating Handle...Double injection-molded Santoprene® Blade.....3 3/4 in. (9.8 cm) Overall...8 3/4 in. (22.3 cm) Weight...4.8 oz. Includes Kydex® sheath

Model 1078YL Steel.....AUS8A stainless-steel with Black Teflon® coating Handle...Double injection-molded Santoprene® Blade.....3 3/4 in. (9.8 cm) Overall...8 3/4 in. (22.3 cm) Weight...4.8 oz. Includes Kydex® sheath

Removable Pocket Clip The Rescue Blur handles are drilled for a tip-up or tip-down clip carry, or the clip can be removed completely.

Rescue Blurs feature a rounded dull-tip

The Responders feature a full-tang fixed-blade with a double injection-molded handle for a



Kershaw's Ripcord is covered by one or more pending or issued U.S. patents, including: 7,086,158.

The Ripcord's unique, patented design provides the strength and stability of a fixed-blade knife, yet stores as compactly as a folding knife. The key is Kershaw's "Out the Front" (OTF) design. With OTF, the blade slides out the front of the handle into a secure, fixed-blade position. A convenient belt clip doubles as the OTF deployment system. The knob engages or disengages the locking function. Simply rotate the handle 90° forward and slide it backward or forward to deploy or retract the blade. The Ripcord's handle is lightweight anodized aluminum with Trac-Tec inserts for a secure grip.

TROOPER®

Steel.....AUS8A stainless-steel
Handle...AUS8A stainless-steel bolsters with Phenolic, and drilled for lanyard
Blade.....5 1/4 in. (13.4 cm) double-edged
Overall...9 1/2 in. (24.5 cm)
Weight...7.8 oz.
Includes leather boot sheath
Individually serial numbered

The Classic fixed-blade Military Knife and Trooper have withstood the test of time with their classic designs and proven durability. The Military Knife features a bead-blasted matte gray finish with steel riveted POM scales. The Trooper sports a polished mirror finish, a rich ebony Phenolic handle and comes in a presentation case, engraving plate, and genuine leather boot clip sheath. In addition, each Trooper is serial numbered.

(5)



The new gentleman's folding knife features a premium-quality VG-10 stainless-steel blade that sharpens to an extremely keen edge. VG-10 offers excellent edge retention and corrosion resistance, too. The black Micarta handle, accented with steel and brass rivets, is extremely hard, dense, and durable. (Micarta is made by applying heat and pressure to layers of paper or glass cloth impregnated with synthetic resin. A chemical reaction called polymerization transforms the layers into a laminated plastic.) The knife's lockback design opens easily and locks securely. This knife is available in limited production runs only.

Steel.....Clad VG10 stainless-steel SHOTGUN SHELL

center core with 420J2 outer layers

SUS410 stainless-steel (base layer)

Copper (5 layers) Brass (4 layers)

Lock.....Locking liner

Handle...Quince wood

Liner.....420 stainless-steel

Blade.....2 7/8 in. (7.3 cm)

Closed...3 7/8 in. (10.0 cm)

Weight...3.2 oz.

Bolster...Mokume style (10 layers):

Model 12GAD
Steel.....AUS6A stainless-steel
Liner.....Brass
Handle... Rosewood
Bolster...Polished brass
Blade-A..2 in. (5.1 cm) non-locking
Blade-B..2 in. (5.1 cm) non-locking
screwdriver/file
Closed...2 5/8 in. (6.7 cm)
Weight...1.2 oz.

The Splinter features a smooth, sleek profile. The quince wood handle offers complex color variations that blend wood tones ranging from dark espresso to warm caramel and is polished to a smooth, matte finish

The Nakamura's bolster features 19 layers of steel and vari-colored copper, expertly worked so that the colors are exposed in intricate patterns. The result is a bolster that's incredibly beautiful matched with a



blade that's incredibly hard. The blade has a core of VG-10 "Super Steel" layered with 420J2 stainless. The handle is exotic quince wood, known for its handsome and complex color variations.

The Classic Rosewood series offers the right carrying knife for every gentleman. All knives in the series feature satin-finished bolsters with genuine rosewood handles or inlays for beauty and durability.

The Double Duty & Double Cross offer classic looks—and innovative technology. On the classic side, the knives feature nickel bolsters, brass and stainless-steel liners, and polished, hardwood handles. On the technological side, both knives offer smooth, one-handed opening. Both use a single locking liner to secure both blades, which enables the knives to have slimmer profiles.

Executive Style & Convenience

LFK

Model 1700

Steel.....AUS6A stainless-steel
Lock......Locking liner
Liner......420 stainless-steel
Handle...anodized aluminum
Blade.....2 1/8 in. (5.4 cm)
locking liner
Closed...3 in. (7.6 cm)
Weight....11 oz.



SILVER SPUR

Model 2800

Weight...0.6 oz.

Steel.....AUS6A stainless-steel Lock......Lockback Handle...aluminum Blade.....1 7/8 in. (4.7 cm) Closed...2 1/2 in. (6.4 cm)

Model 2825

Steel.....AUS6A stainless-steel Lock.....Lockback Handle...aluminum Blade.....2 1/4 in. (5.7 cm) Closed...3 in. (7.6 cm)

Weight...0.9 oz.

The LFK has the features many customers prefer in a smaller carrying knife-lightweight, an attractive look, and a comfortable price. The LFK's light weight is made possible, in part, by its anodized 6061-T6 aircraft-aluminum handles. Anodized aluminum is very durable and the matte black finish is highly scratch-resistant. The LFK also offers a compact blade of AUS6A high-carbon stainless-steel. The knife features a thumb-stud for Kershaw's super-smooth, one-handed, manual opening. A stainless-steel locking liner holds the blade securely in position after the blade is deployed.

STAINLESS STEEL POCKET KNIFE

Model 5200S

Steel......420J2 stainless-steel Lock.....Lockback Liner.......420 stainless-steel Blade.....2 3/8 in. (6.0 cm) Closed...3 in. (7.6 cm) Weight...1,7 oz.

STAINLESS STEEL POCKET KNIFF

Model 5000

Steel.....420J2 stainless-steel Lock.....Lockback Liner.....420 stainless-steel Blade....1 3/4 in. (4.5 cm) Closed...2 1/4 in. (5.9 cm) Weight...1.1 oz.



Sometimes the simplest answer is the best. That's why these sleek stainless-steel knives from Kershaw are perennial favorites. Both have 420J2 stainless-steel blades for toughness and excellent corrosion resistance. Choose the smaller clip point blade or the larger drop point. Both fit precisely into the slim, durable stainless-steel handle. The locking back keeps the blade safely in place when opened.



MONEY CLIP

Model 6400

Steel......AUS6A stainless-steel Handle.....satin-finished bolster with Rosewood inlay

Blade......1 5/8 in. (4.1 cm) Scissors...1 5/8 in. (4.1 cm)

Nail file....1 5/8 in. (4.1 cm)

Nail file....1 5/8 in. (4.1 cm, Closed.....2 in. (5.4 cm)

Weight.....1.2 oz.

For style and convenience, choose our sleek money clip pocket tool or key chain pocket tool. They feature satin-finished steel with genuine rosewood inlays for both beauty and durability. All blades and tools are AUS6A high-carbon stainless-steel for top wear

Closed.....2 3/4 in. (7.0 cm)

Weight.....0.9 oz.

The Two Can is a combination knife and scissors tool. Open one blade and use the Two Can like any pocket knife. But when only a pair of scissors will get the job done, open the Two Can's second blade and you've got an easy-to-use pair of scissors that can be operated by pressing the two blades together between thumb and forefinger. The Two Can features Kershaw's quality construction, too. The blades are tough 420J2 stainless-steel and fold into a 303 stainless-steel or anodized aluminum handles. Users deploy the blades with nail-nicks slotted in each blade. There's even has a mini-carabineer built into the handle to make it easy to attach the tool to key chain or zipper pull for easy access to this handy tool.

Officer Ranch, Proven-Tough Work Knives...

CORRAL CREEK

Model 3115

Steel.....AUS6A stainless-steel Lock.....Lockback Handle...Zinc die-cast alloy with cross-grooved ABS inlay

Blade....2 1/2 in. (6.2 cm) Closed...3 3/8 in. (8.6 cm) Weight...2.2 oz.

Acien

BLACK GULCH

Model 3120

Steel.....AUS6A stainless-steel Lock.....Lockback Handle...Zinc die-cast alloy with cross-grooved ABS inlay Blade.....3 in. (7.6 cm)

Closed...4 1/8 in. (10.5 cm) Weight...4.3 oz.

Includes black nylon sheath

WILDCAT RIDGE

Model 3140

Steel.....AUS6A stainless-steel

Lock.....Lockback
Handle...Zinc die-cast alloy with

cross-grooved ABS inlay Blade.....3 1/2 in. (9.0 cm)

Closed...4 7/8 in. (12.5 cm) Weight...4.3 oz.

Includes black nylon sheath

GRANT COUNTY

Model 3100

Steel.....AUS6A Stainless-steel
Lock.....Lockback
Handle...Zinc die-cast alloy with
cross-grooved ABS inlay
Blade....1 7/8 in. (4.9 cm)
Closed...2 5/8 in. (6.8 cm)

Weight...1.2 oz.

Lifetime Guarantee

hese Western Style knives are sturdy

work knives, pure and simple. The handle is built of die-cast zinc alloy, which can be cast to extremely tight tolerances and offers excellent mechanical properties. The handles are inlaid with cross-grooved ABS polymer for a secure grip under a wide variety of environmental conditions

The AUS6A stainless-steel blades offer a good balance of toughness, edge sharpness, and corrosion resistance. The lockback design keeps the blade securely in place when deployed.



Model 1060A

Lock.....Lockback Liner.....420 stainless-steel Handle...co-polymer

Steel.....440A stainless-steel Blade.....3 3/4 in. (9.8 cm) Closed...4 7/8 in. (12.5 cm) Weight...4.6 oz. Includes nylon sheath

And Durable Work Knives with a Non-Slip Grip

Model 30000R Model 3000BL Model 3000RD Model 3000

Steel.....AUS6A stainless-steel Lock.....Lockback Liner.....420 stainless-steel Handle...Co-Polymer Blade.....2 3/8 in. (6.1 cm) Closed...3 1/4 in. (8.4 cm) Weight...1.6 oz.

BLACK COLT II

Model 1045A

Steel.....440A stainless-steel Lock.....Lockback

Liner.....420 stainless-steel Handle...co-polymer

Blade.....3 in. (7.5 cm) Closed...4 1/8 in. (10.4 cm) Weight...3.5 oz. Includes nylon sheath

These work-tough knives are the ideal companions for pocket, glove compartment, toolbox, or truck box. Each features a resilient co-polymer handle that ensures a secure grip in most any outdoor condition-

D.W.O. II

Model 3002

Lock.....Lockback Liner.....420 stainless-steel

Handle...Co-Polymer

Blade....2 in. (5.1 cm)

Weight...0.8 oz.

Closed...2 5/8 in. (6.6 cm)

Steel.....AUS6A stainless-steel

Water-Worthy Sports Knives and...

Model 1006K Steel.....420J2 stainless-steel Handle...420J2 stainless-steel skeleton with

Model 1008BL-P

Steel.....420J2 stainless-steel Handle...Injection-molded neon plastic with co-polymer overmold

Blade.....3 1/2 in. (9.0 cm) blunt-tip, double-edged, partially serrated with cord cutter

Overall...7 5/8 in. (19.5 cm) Weight...3.0 oz. Includes Kydex® multi-function sheath with leg straps

Model 1008

Steel.....420J2 stainless-steel Handle...Injection-molded neon plastic with co-polymer overmold

Blade.....3 3/4 in. (9.5 cm)

double-edged.

partially serrated

with cord cutter

Overall...7 3/4 in. (19.7 cm) Weight...3.0 oz.

Includes Kydex®

multi-function sheath with leg straps

Kershaw's water sports knives feature sturdy stainless-steel construction, yet their open-tang handle design cuts down on unnecessary weight. Both Sea Hunter

co-polymer insert Blade.....3 3/4 in. (9.5 cm)

double-edged and

partially serrated

Overall...7 3/4 in. (19.7 cm)

Weight...3.2 oz.

Includes Kydex®

with leg straps

multi-function sheath

The E.T. series designed by Grant & Gavin Hawk features Kershaw's new External Toggle. The



better? Power. Plug our new Electric Fillet Knife into any standard outlet and glide through every fillet job. The Electric Fillet comes with two removable dual action blades—a 6-inch dual blade and an 8-inch dual blade, sized right for every fish.

The handle is double injectionmolded for durability and contoured for filleting comfort. For safety, the On/Off switch must be depressed to operate, while a convenient trigger controls the blade. The Electric Fillet even

The Perfect Fillet Knife Every Time

Kershaw offers a range of convenient filleting knives, all with high-carbon stainless-steel blades that provide the ideal degree of flex for fast and easy filleting. Choose one of our fixed-blade fillet knives with sure-grip co-polymer handles-including our new 6-inch fillet. For the ultimate in versatility, choose our 7-Step Fillet Knife, which adjusts from 5 1/2 to 9 inches. Its injection-molded handle is contoured for a secure grip, even in slippery conditions. For compact filleting, select the 6-inch Folding Fillet Knife with its folding spoon.



FILLET KNIFE

Model 1240

Steel.....420J2 stainless-steel Handle...Non-slip injection-molded Blade....Adjust from 5 1/2 in. - 9 in. (14.3 cm) - (23.0 cm) Weight...3.2 oz.

Includes ABS sheath

6" FILLET KNIFE

Model 1250

Steel.....420J2 stainless-steel Handle...Injection-molded Blade.....6 in. (15.3 cm) Overall...10 7/8 in. (27.6 cm) Weight...3.5 oz. Includes ABS sheath

Model 1257

Steel.....420J2 stainless-steel Handle...Co-polymer Blade....7 in. (18.0 cm) Overall...12 in. (30.5 cm) Weight...3.5 oz. Includes ABS sheath

Model 1259

Steel.....420J2 stainless-steel Handle...Co-polymer Blade.....9 1/4 in. (23.3 cm) Overall...14 1/4 in. (36.6 cm) Weight...3.8 oz. Includes ABS sheath

FILLET KNIFE

Model 1256

Steel.....AUS6A stainless-steel Handle...Co-polymer Blade.....6 in. (15.3 cm) Overall...13 1/8 in. (33.7 cm) Weight...5.6 oz. Includes spoon with lanyard hole

Handy Scissors

Compact and durable, the Skeeter series of



Northside series includes a tough drop-point folder and a compact, folding Gut Hook. Both feature AUS8A stainless-steel blades for toughness and excellent corrosion resistance. The angled blade design ensures that field dressing is a faster and easier task. And the injection-molded handles feature an ergonomic design that provides a superior grip even in wet and slippery conditions. The Northside series features rock-solid designs that are both extremely rugged and lightweight. No matter the task, they won't let you down. A sturdy leather sheath is

REAR HUNTER II

Model 1029

Steel.....AUS8A stainless-steel Handle...Co-polymer Blade.....4 1/2 in. (11.4 cm) Overall...9 1/2 in. (24.4 cm) Weight...5.3 oz. Includes harness-leather sheath

ANTELOPE HUNTER I

Model 1028

Steel.....AUS8A stainless-steel Handle...Co-polymer Blade......3 5/8 in. (9.2 cm) Overall...8 in. (20.3 cm) Weight...3.6 oz. Includes harness-leather sheath

Handsome, High Performance Blades

Knife designer Tom Veff created these handsome hunting knives for extreme efficiency and task-specific performance. The blades are high-carbon AUS8A stainless-steel for durability and an exceptionally sharp edge. The Majesty features a skinning blade with angled gut hook that keeps your hands clear of the hide while un-zipping. The Kaper is ideal for a wide variety of hunting tasks.



Overall...8 1/4 in. (21 cm) Weight...8.2 oz. Includes harnessleather sheath

partially serrated top Overall...11 1/8 in. (28.3 cm) Weight...6.3 oz. Includes harness-

leather sheath

with Gut-Hook Overall...7 3/4 in. (19.7 cm) Weight...5.2 oz. Includes harness-leather sheath

NEW PRODUCTS

Both knives feature full-tang construction for

Camo Versions of Some of Our Most Popular Hunting Knives



CAMO WHIRLWIND

Model 1560RMEF

Steel.....Sandvik 13C26 stainless-steel Handle...Injection-molded Polyimide with RealTree® Hardwoods HD

Blade....3 1/4 in. (8.4 cm) Closed...4 1/2 in. (11.3 cm) Weight...3.5 oz.

CAMO BLACK HORSE II

Model 1060ART

Steel.....440A stainless-steel

Handle...co-polymer with RealTree® Hardwoods HD

Blade.....3 3/4 in. (9.8 cm)

Closed...4 7/8 in. (12.5 cm)

Weight...4.6 oz.

Includes nylon sheath with RealTree® Hardwoods HD

CAMO ECHO

Model 1070C

Steel.....AUS8A stainless-steel with full tang construction

Handle...RealTree® Hardwoods HD Polyimide

Blade....4 in. (10.2 cm)

Overall...8 5/8 in. (22 cm)

Weight...4.8 oz.

Includes RealTree® Hardwoods HD Iaminated leather sheath

CAMO SCALLION

Model 1620C

Steel.....420HC stainless-steel

Handle...6061-T6 anodized

ovor-16 anodized

aluminum with

RealTree® Hardwoods HD

Blade.....2 1/4 in. (5.8 cm)

Didue.....2 1/4 III. (3.0 LIII)

Closed...3 1/2 in. (8.4 cm)

Weight...2.3 oz.

Kershaw also offers camo versions of some

of our most popular knives—the Scallion (see pages 18-19 for more on Scallions), Whirlwind (page 13), Black Horse II (page 31), or Echo. The Echo combines Ken Onion's contoured handle with a powerful drop-point blade of durable AUS8A stainless-steel. The Echo's handle is all weather molded Polyimide

contoured for an extremely comfortable

the knife is less fatiguing-even when in use for long periods of time. The handle is drilled to accept a lanyard and is full-tang construction. The Echo comes complete with its own camouflaged laminated-leather sheath that secures easily to your belt.



Steel.....AUS6A stainless-steel Handle...Satin-finished bolsters with rosewood inlay Blade.....3 1/8 in. (7.9 cm) Closed...3 7/8 in. (10.0 cm) Weight...2.2 oz. Steel.....AUS8A stainless-steel Handle...Cocobolo wood Blade.....3 1/8 in. (7.9 cm) Overall...7 1/8 in. (18.2 cm) Weight...2.0 oz. Includes harness-leather sheath Handle....AusoA stailmess-steel, full taily
Handle....Au in. (10.2 cm)
Overall...8 5/8 in. (22 cm)
Weight...4.8 oz.
Includes RealTree® (Hardwoods HD)
Iaminated leather sheath

Steel.....420HC stainless-steel Handle...6061-T6 anodized aluminum with RealTree® Hardwoods HD Blade....2 1/4 in. (5.8 cm) Closed...3 1/2 in. (8.4 cm) Weight...2.3 oz.

High-Performance Hunting Knives Benefit NWTF

Kershaw's Wild Turkey Editions include the popular Ken Onion-designed Echo, a fixed-blade hunting knife with RealTree® camouflage handle and its own sheath; the Ken Onion Scallion with SpeedSafe and RealTree® camouflage scales; the Tom Veff-designed Kaper hunting knife with Cocobolo wood scales; the Trout & Bird Knife and Shears set, which comes with a

harness-leather sheath; and the handsome Wild Turkey. All Wild Turkey Edition knives feature premium blade steels and quality handle materials A portion of the proceeds from each sale benefits the National Wild Turkey Federation.



TaskMaster Shears are multipurpose tools. In addition to handling a wide variety of cutting tasks, they include a nutcracker, jar opener, bone notch, lid lifter and screwdriver tips. For easy cleaning, the blades fully separate. Choose them with or without the harness-leather sheath

Handle...Molded plastic Shaft.....1 3/4 in. (4.6 cm)

Overall...3 1/8 in. (8.0 cm) Weight...1.1 oz.

Trout & Rind Sol

The set includes a multi-purpose knife with premium-quality AUS6A stainless-steel blade. The fixed-blade knife offers partial serration to enable easy dressing of fish and game.

The co-polymer handle provides a secure grip, even in wet or other extreme environmental conditions. You also get a pair of Taskmaster Sportsman's Shears and a harness-leather sheath to contain them both.

Fire Starter

This magnesium fire starter always strikes a 3000° spark-even in damp conditions. A molded plastic handle makes it easy to use and a nylon cord keeps it handy when you need it.

Outcast-Designed by Ken Onion

The Outcast Bush Knife features a big D-2 tool-steel blade for wear resistance and superior toughness. For stain resistance, the



big blade is coated with black Teflon[®]. A textured Santoprene[®] handle ensure a sure, comfortable grip and a Kydex[®] sheath protects the blade.

Camp Axe

This sturdy axe is drop forged in a single piece for reliable durability. Drop forging aligns and stretches the metal's grain structure for improved strength. For secure grip, we added a non-slip Krayton® handle and a handy sheath to protect the blade.

Folding Saw

Cut through bone and wood with this compact tool. The blade releases quickly and locks securely with the press of a button. The Swedish saw steel blade is coated for stain resistance and designed to function on both the push and the pull stroke. When the task is done, the blade folds compactly into a secure-grip Santoprene® handle.

Fit More Tools in Less Space



ALASKAN BLADE TRADER

Model 1098AK

Includes harness-leather sheath

HUNTER'S BLADE TRADER

Model 1094HBT

SPORTSMAN'S BLADE TRADER

Model 1095SBT

FISHERMAN'S BLADE TRADER

Model 1096FBT

Weight......8.9 oz.

Kershaw's Blade Trader technology provides the convenience of multiple, interchangeable blades and tools in a single handle. With the Blade Trader's exclusive

Ouik-Lock mechanism, you can quickly, easily, and safely trade blades and tools-in seconds. The quality steel used to make each blade or tool is matched to its specific use. Each non-slip Blade Trader handle is designed to reduce hand fatigue. All Blade Traders also include a handy storage system.

There are six different Blade Trader sets-from combinations for hunters and fishermen to our campsite-ready Camp Tool Trader that includes two Blade Trader handles for extra convenience around the camp stove.



Changeable Blades

Grasp the handle; and with your thumbs, press upwards on the underside of the Ouick-Lock mechanism continue pressing upward on the mechanism until the blade and "bow tie" are exposed. The blade or too can be removed from the "bow tie" and a new blade or tool seated onto the "bow tie" (when seating the blade or tool onto the "bow tie," make sure to guide it into place, top edge first, if you attempt to start with the bottom edge of the blade or tool the locking mechanism may not return to its down position). Complete the task by returning the mechanism to its closed (down) position as shown by the red arrow.

Quick-Lock Mechanism

It is normal for a slight gap to be visible from the under side on the mechanism between the blade and the handle, exposing part of the bow tie as shown above by the two arrows. ECHNOLOGY WITH AN EDGE

Kershaw Gear and Accessories

Model 1625E Fits folding models with a 4 inch or less handle Includes full zipper and sheep skin liner

Model Z997

Double zipper case comes with 26 padded knife pockets and carry straps. Includes two 8 pocket removable center sections. Ideal for carrying multiple knives.









Model 1596E Fits folding models with a 5 1/4 inch or less handle

Includes full zipper and sheep skin liner



Model TORXTOOL

Handle...Aluminum with Teflon® coating Overall...4 in. (10.3 cm) Weight...0.7 oz. Includes: #1 phillips, T-6 & T-8



ULTRA-TEK SHARPENER

Handle...6061-T6 aircraft aluminum

Shaft.....3 3/4 in. (9.6 cm)

Overall...9 1/2 in. (24.5 cm)

Steel.....600 grit, diamond coated, oval shaft

Model 2535

Weight...2.0 oz.



Model 3120E Fits models: 1045A 1570 1570ST All 1620's, 1640. 1640ST, 2420, 2420ST & 3120

Mounts vertically or horizontally on your belt



Model 1060E Fits models: 1060A 1550 1550ST 1560, 1560ST 1580. 1580ST, 1650. 1650ST & 3140

Mounts vertically or horizontally on your belt



Model 1060CE Fits models: 1060A, 1550, 1550ST. 1560, 1560ST 1580. 1580ST, 1650. 1650ST & 3140

Mounts vertically or horizontally on your belt



Model 1060EGH Fits models: 1550, 1550ST, 1560, 1560ST, 1580, 1580ST, 1650 & 1650ST



Fits models: 1060, 1050, 1550, 1550ST, 1560, 1560ST, 1580, 1580ST, 1650. 1650ST & 3140

The TorxTool is great for changing the position of your pocket clip or just

tightening your knife on occasion. It

Protect your investment in Kershaw quality

sheaths. Sheaths fit any of the Kershaw



KERSHAW KERSHAW

POP-UP DISPLAYS (23.5 in x 82 in)

Model BANNER1660VIB • BANNER1098AK • BANNER1257



DISPLAY BANNER (24 in x 48 in) Model SMBANNER

Sales Generating Support

P.O.P. DISPLAY

Model M3 TOP

- Three sided display case mounts on top of storage unit or store counter
- Magnetic and plastic clip systems to securely display knives

Model M3 BOTTOM

- Both units lock to secure inventory
- · Dimensions:

Top— 23 1/4" W x 25" D 21 1/2" H Bottom— 20 1/2" W x

20 1/2" D x 39" H

• Weight:

Top—49 pounds
Bottom—79 pounds

P.O.P. DISPLAY

(single sided) Model DISPLAYK1

- Locking case rests on counter top, mounts on pegboard, or slat wall
- Magnetic and plastic clip systems to securely display knives
- Dimensions: 18" W x 20" D x 6" H
- Weight: 15 1/2 pounds



DISPLAY SHELF Model D-SHELF

 Using the suction cups, the shelf mounts on the under side of the glass top of a store display counter



The Kershaw Removable Display Case Shelf is covered by issued and pending patents, including the following patent: 0392,131.



Model DISPLAYPOPSS1600

Model DISPLAYPOPSS1620

Model DISPLAYPOPSS1660

kers Jaw

Model DISPLAYPOPSS

Model DISPLAYPOPSS2



Model DISPLAYPOPET



Model DISPLAYPOPSS1004



Model DISPLAYSK1 Holds a single knife



Model DISPLAYWK3
Holds 3 small to medium



Model DISPLAYSE3 Holds 3 medium to large knives

Sell more quality Kershaw products when you use these eye-catching displays. Each Kershaw display is built of high-quality, durable materials and enables you to display a variety of Kershaw products to your customers. From our large pop-up banners or floor model display stand to our smaller

countertop displays that hold a single knife, we have the perfect display to suit your needs. Whichever one you choose, you'll appreciate the convenience and salesgenerating power of these handsome displays.

Steel Chart

		CHROMIUM	COBALT	COPPER	MANGANESE	MOLYBDENUM	NICKEL	NITROGEN	PHOSPHORUS	SILICON	SULPHUR	TUNGSTEN	VANADIUM	HRC
A-2	0.95-1.05	4.75-5.50			1.00	0.90-1.40	0.30	4		0.50			0.15-0.50	57-62
D-2	1.40-1.60	11.00-13.00			0.60	0.70-1.20	0.30			0.60			1.10	57-61
M-2	0.95-1.05	3.75-4.50			0.15-0.40	4.75-6.50	0.30			0.20-0.45		5.00-6.75	2.25-2.75	60-65
5160	0.5664	0.70-0.90	1.0		0.75-1.00				0.035	0.15-0.30		-	-	57-60
420	0.15	12.00-14.00			1.00				0.04	1.00	0.03			52-56
420 MODIFIED	0.40-0.50	12.00-14.00			0.80	0.60			0.05	1.00	0.02	-	0.18	54-56
425 MODIFIED	0.40-0.54	13.50-15.00		-	0.50	0.60-1.00			0.035	0.80	0.03		0.10	56-60
440A	0.65-0.75	16.00-18.00			1.00	0.75			0.04	1.00	0.03			55-57
440B	0.75-0.95	16.00-18.00			1.00	0.75			0.04	1.00	0.03			57-59
440C	0.95-1.20	16.00-18.00	FEE		1.00	0.75	-		0.04	1.00	0.03	-		58-60
AUS6A	0.55-0.65	13.00-14.50			1.00		0.49		0.04	1.00	0.03		0.10-0.25	57-58
AUS8A	0.70-0.75	13.00-14.50			0.50	0.10-0.30	0.49		0.04	1.00	0.03		1.10-0.26	58-59
AUS-10	0.95-1.10	13.00-14.50			0.50	0.10-0.31	0.49		0.02	1.00	0.03		0.10-0.27	59-60
GIN-1	0.90	15.50			0.60	0.30			0.03	0.37	0.03		-	58-60
ATS-34	1.05	14.00			0.40	4.00		,		0.35	0.02			59-61
154CM	1.05	14.00			0.50	4.00				0.30	-			59-61
ATS-55	1.00	14.00	0.40	0.20	0.50	0.60			0.03	0.40			-	60-62
VG-10	0.95-1.05	14.50-15.50	1.30-1.50		0.50	0.90-1.20				0.60			0.10-0.30	60-62
BG-42	1.15	14.50			0.50	4.00				0.30			1.20	61-63
CPM S30V	1.45	14.00			100	2.00		0.20				-	4.00	57-59
CPM S60V	2.10	17.00			0.40	0.40				0.40			5.50	55-57
CPM S90V	2.30	14.00		-		1.00				-			9.00	56-58
CPM 10V	2.45	5.25			0.50	1.30				0.90	0.07		9.75	56-58
CPM 3V	0.80	7.50	1.0			1.30							2.75	58-60
SANDVIK 13C26	0.68	13.00	(8)			0.70			0.025	0.40	0.01		*	58-60

LIABILITY DISCLAIMER

Kershaw Knives are intended and sold for legitimate sporting purposes only. The purchase, use, and ownership of knives are subject to a wide variety of local laws and regulations. Certain knife styles, blade designs, and blade lengths are not allowed in specific areas. In light of recent events involving national security, knives may not be permitted in government buildings or on government property (such as court houses, federal offices, national monuments, and airports), and government officials may take the position that knives are "weapons" under applicable laws. Due to the complexity and constantly changing nature of these laws and regulations, it is impossible for Kershaw Knives, to be aware of every restriction in every location in which our knives may be sold or carried. It is the responsibility of the buyer to investigate and comply with the laws and regulations that apply in his or her specific area. You, and not Kershaw Knives, are solely responsible for any claims resulting from violation of these laws and/or regulations.

Kershaw products are made in the USA, Japan, Taiwan, Mexico Sweden and China as indicated on the product.

We reserve the right to change specifications, materials or discontinue products at any time without notice.

LIMITED LIFETIME WARRANTY

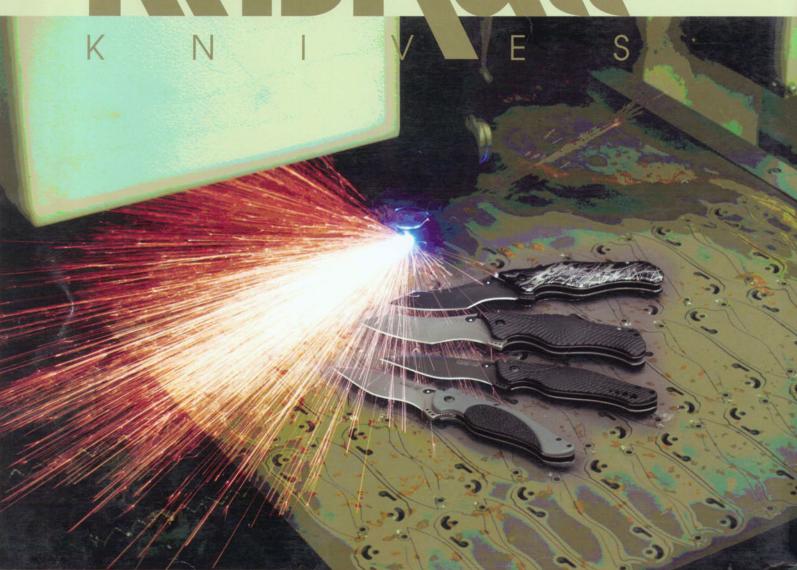
Kershaw products are guaranteed for the lifetime of the original owner to be free of defects when received from the factory. Any product we find to be defective in its original material, construction, or workmanship will be repaired or replaced with the same item or one of equal value at no charge. (Of course, normal wear, abuse such as prying with the knife, or neglect are excluded from this non-transferable warranty.) For warranty service, please return product via UPS or insured mail. Include your name, address, telephone number, proof of purchase (sales slip), and a short explanation of the warranty service requested to the address below. Please allow 4-6 weeks for delivery.

Kershaw Knives

Attn: Warranty Department 18600 SW Teton Avenue Tualatin, OR 97062



COFS COLV®



kai USA Itd.

18600 SW Teton Avenue. • Tualatin, OR 97062
Toll Free: 800.325.2891 • www.kershawknives.com