

KERSHAW

Kershaw Knives
2003-2004



KERSHAW

"technology with an edge"

On the Cover



The Rainbow Leek (Model 1660VIB) delivers cutting-edge, Speed-Safe™ technology in a visually spectacular manner and a pocket-perfect size. It was recently honored as Blade Magazine's 2002 Overall Knife of the Year®. The winning Rainbow Leek was selected by an overwhelming vote of trade-industry members. Selection was based on a range of criteria— from design and function to craftsmanship and quality.



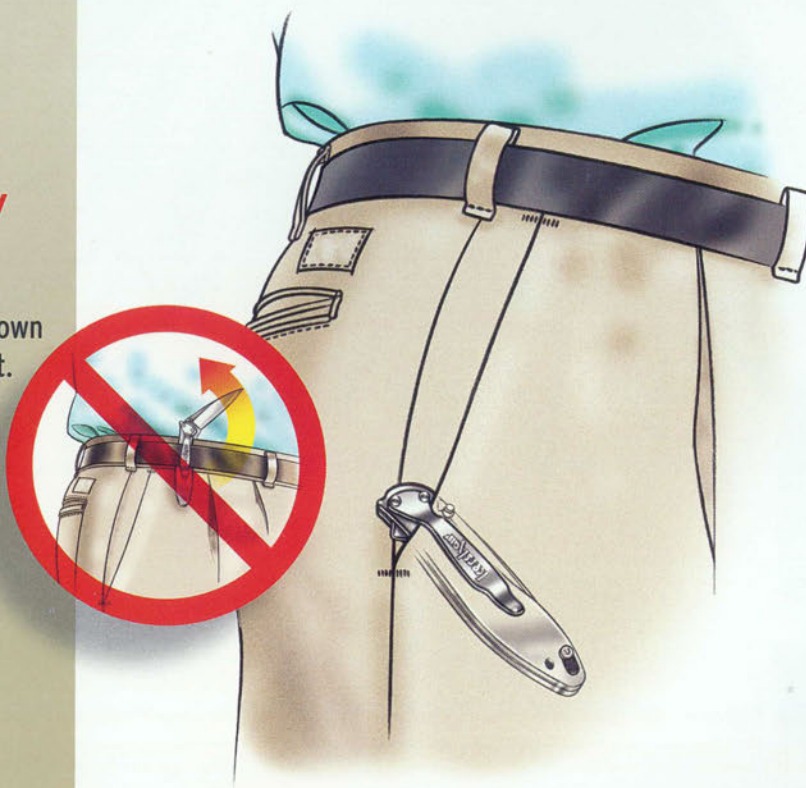
Stay Safe Carry Your Pocket Clip Knife Correctly

The right way to carry your knife with a pocket clip is shown in the illustration to the right. The knife fits at the bottom of your pocket with the clip to the outside. **NEVER** clip the knife to your belt. Carried on the belt, the knife could get bumped so that the blade accidentally deploys. Stay safe. Clip the pocket clip to your pocket.



Ken Onion

Custom knife-maker, Ken Onion, began his quest to design the perfect knife as a Marine machinist. After years of R&D—and some inspiration while working on a Harley cam for a friend—Ken created his first Speed-Safe knife. Today, Ken designs a custom selection of knives for Kershaw, many featuring the patented Speed-Safe torsion bar system for assisted opening. His personal involvement throughout the design and manufacturing process ensures each Speed-Safe knife meets his high standards for performance and quality.



Kershaw Knives

SPEEDSAFE Questions & Answers

What is Speed-Safe?

Speed-Safe® is the patented, assisted-opening system built into many of Kershaw's best-selling Ken Onion knives. Speed-Safe 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.)

Who are our Speed-Safe customers?

Speed-Safe 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 does Speed-Safe work?

The heart of the Speed-Safe 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 Speed-Safe knife a switchblade?

There are many unique features of Speed-Safe knives that make them quite different than knives that are considered switchblades. Unlike a switchblade, Speed-Safe 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 Speed-Safe system. Because the user must manually overcome the torsion bar's resistance, Speed-Safe 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.



Kershaw Onion knives are covered by US Patent Numbers 5,802,722 and 6,145,202.

SPEEDSAFE
TECHNOLOGY WITH AN EDGE

LEEK & CHIVES

"technology with an edge"

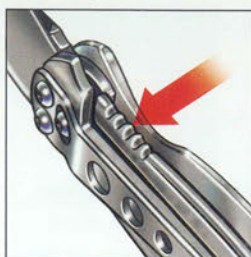
Bold, Fresh "Onions" with Technologically Advanced Finishes

LEEK

- Rainbow Leek, 2002 Overall Knife of the Year award winner
- Durable, scratch-resistant, rainbow titanium-oxide coating
- Colors are created by the application of electric currents in different intensities and duration to the titanium oxide
- Quality 440A stainless-steel blades with 55-57 Rockwell hardness rating
- Leek 1660, 1660ST, same quality construction and styling as the Rainbow Leek, but with a bead-blasted, stainless-steel finish
- Removable/reversible pocket clip

CHIVE

- Rainbow Chive, same process as the Rainbow Leek
- Chive 1600, bead-blasted, stainless-steel finish
- Black Chive 1600BLK tough, boron carbide coating rates 93 to 95 RC and is chip, crack, peel, and heat resistant to 2732° F
- Polished Chive 1600SS, same quality construction with a highly polished finish
- Quality 420HC stainless-steel blades with 55-57 Rockwell hardness rating
- Removable pocket clip



Frame Lock

Locks the blade into position after the blade is deployed.

To release the frame lock simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.



RAINBOW CHIVE

Model 1600VIB

Steel.....420HC stainless-steel
titanium-oxide coated
Handle...410 stainless-steel
titanium-oxide coated
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.
Includes gift tin



RAINBOW LEEK

Model 1660VIB

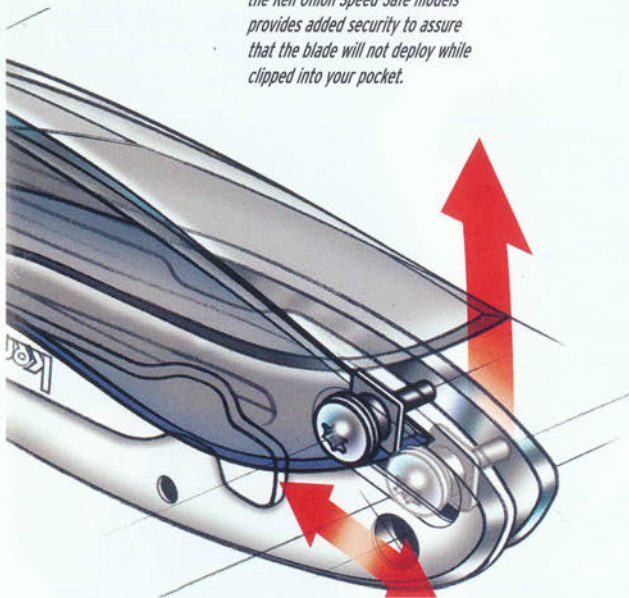
Steel.....440A stainless-steel
titanium-oxide coated
Handle...410 stainless-steel
titanium-oxide coated
Blade.....3 in. (7.5 cm)
Closed...4 in. (10.3 cm)
Weight...3.1 oz.
Includes soft zipper case

KEN ONION DESIGNS

SPEEDSAFE™
TECHNOLOGY WITH AN EDGE

Tip Safety Lock

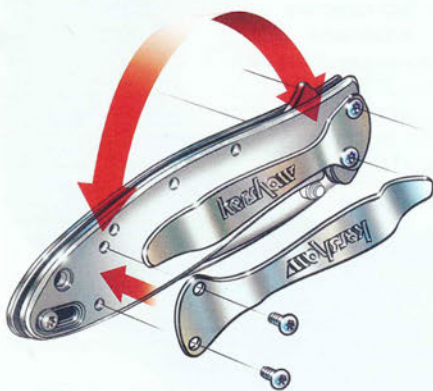
The tip lock available on many of the Ken Onion Speed-Safe models provides added security to assure that the blade will not deploy while clipped into your pocket.



Ambidextrous opening

LEEK & CHIVES

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Reversible Clip

The Leek models 1660VIB, 1660, and 1660ST handles are drilled for both tip-up and tip-down clip carry. The clip can be rotated 180° as shown in the diagram above.

CHIVE

Model 1600

Steel.....420HC stainless-steel
Handle...410 stainless-steel
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
Boron-carbide coated
Handle...410 stainless-steel
Boron-carbide coated
Blade.....1 15/16 in. (4.9 cm)
Closed...2 7/8 in. (7.3 cm)
Weight...1.9 oz.
Includes gift tin



2001

Blade Magazine
American-Made
Knife of the
Year

Includes gift tin



POLISHED CHIVE

Model 1600SS

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



LEEK

Model 1660

Steel.....440A stainless-steel
Handle...410 stainless-steel
Blade.....3 in. (7.5 cm)
Closed...4 in. (10.3 cm)
Weight...3.1 oz.



LEEK

Model 1660ST

Steel.....440A stainless-steel
Handle...410 stainless-steel

Blade.....3 in. (7.5 cm) partially serrated
Closed...4 in. (10.3 cm)
Weight...3.1 oz.



KEN ONION DESIGNS

"technology with

Assisted Opening Speed-Safe Knives

BOA

- Opens with Index Finger Opening System or thumb stud
- Quality S60V stainless-steel blades with 55-57 Rockwell hardness rating
- Heat-treated 410 stainless-steel liners
- Anodized aircraft-aluminum handles
- Removable/changeable pocket clip

BLACKOUT

- Quality 440A stainless-steel blades with 55-57 Rockwell hardness rating and ti-nitride coating
- Heat-treated 410 stainless-steel liners
- Polyamide handles
- Removable pocket clip
- 1999 Blade Magazine Best Buy of the Year

WHIRLWIND

- Quality 440A stainless-steel blades with 55-57 Rockwell hardness rating
- Heat-treated 410 stainless-steel liners
- Polyamide handles
- Removable pocket clip

AVALANCHE

- Quality S60V stainless-steel blades with 55-57 Rockwell hardness rating and ti-nitride coating
- Heat-treated 410 stainless-steel liners
- G-10 handles
- Removable/reversible pocket clip



Blade Safety Lock

The Blade Lock located on the spine of the Boa provides added security to assure that the blade will not deploy while clipped into your pocket.

BOA

Model 1580

Steel.....S60V stainless-steel
ti-nitride-coated
Handle...6061-T6 aircraft
aluminum
Blade.....3 3/8 in. (8.6 cm)
Closed...4 3/4 in.
(12 cm)
Weight...4.9 oz.



BOA

Model 1580ST

Steel.....S60V stainless-steel
ti-nitride-coated
Handle...6061-T6 aircraft aluminum
Blade.....3 3/8 in. (8.6 cm)
partially serrated
Closed...4 3/4 in. (12 cm)
Weight...4.9 oz.

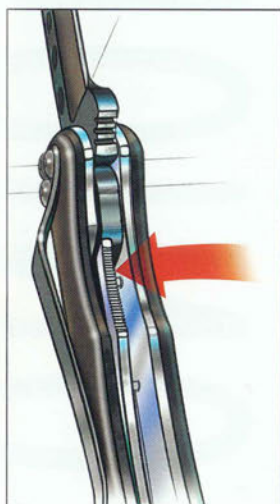
SPEEDSAFE™
TECHNOLOGY WITH AN EDGE

an edge"



Changeable Clip

The Boa models 1580 and 1580ST handles are drilled for both left and right hand clip carry. The clip can be moved as shown in this diagram.



Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown above and the blade will easily fold back into the handle.

BLACKOUT

Model 1550

Steel.....440A stainless-steel
ti-nitride-coated
Handle....Polyamide
Blade.....3 1/4 in. (8.4 cm)
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

BLACKOUT

Model 1550ST

Steel.....440A stainless-steel
ti-nitride-coated
Handle....Polyamide
Blade.....3 1/4 in. (8.4 cm)
partially serrated
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

WHIRLWIND

Model 1560

Steel.....440A stainless-steel
Handle....Polyamide
Blade.....3 1/4 in. (8.4 cm)
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

WHIRLWIND

Model 1560ST

Steel.....440A stainless-steel
Handle....Polyamide
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.....S60V stainless-steel
ti-nitride-coated
Handle...G-10
Blade.....3 1/8 in. (7.9 cm)
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

AVALANCHE

Model 1570ST

Steel.....S60V stainless-steel
ti-nitride-coated
Handle...G-10
Blade.....3 1/8 in. (7.9 cm)
partially serrated
Closed...4 1/2 in. (11.3 cm)
Weight...3.5 oz.

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Ken Onion USA

SCALLIONS

"technology with an edge"

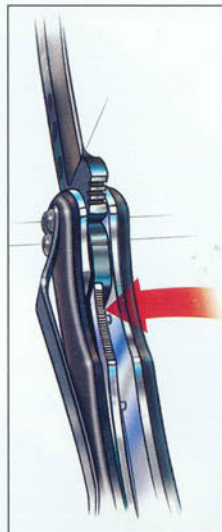
A Tasty Crop of Scallions in Eye-Catching Colors

Our colorful Scallions are designed to meet the needs of the knife user who wants Speed-Safe™ technology in a smaller carrying knife. The attractive colorations are built into the durable anodized-aluminum handles. The process of anodizing hardens aluminum and produces a porous, oxide coating that can absorb dyes. This makes it possible to produce colored surfaces that are extremely durable.

SCALLIONS

- Opens with Index Finger Opening System or thumb stud
- 420HC stainless-steel blades with 55-57 Rockwell hardness rating
- 6061-T6 anodized-aluminum handles in three colors
- Models 1620 and 1620ST have injection-molded Polyamide handles
- 410 stainless-steel liners
- Safety tip lock
- Removable pocket clip

SPEEDSAFE™
TECHNOLOGY WITH AN EDGE



Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.



Model 1620RD

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



Model 1620RDST

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

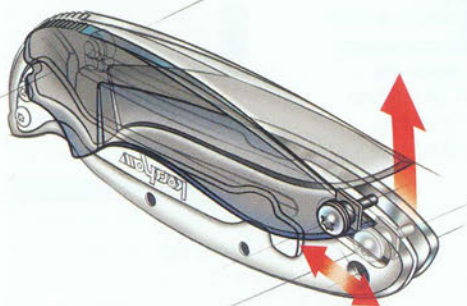
KEN ONION DESIGNS

Model 1620BL

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

Tip Safety Lock

The tip Lock available on many of the Ken Onion Speed-Safe models provides added security to assure that the blade will not deploy while clipped into your pocket.



SCALLIONS

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Model 1620GRNST

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

Model 1620ST

Steel.....420HC stainless-steel
 Handle...Polyamide
 Blade.....2 1/4 in. (5.8 cm)
 partially serrated
 Closed...3 1/2 in. (8.4 cm)
 Weight...2.3 oz.

Model 1620BLST

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

Model 1620GRN

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

Model 1620

Steel.....420HC stainless-steel
 Handle...Polyamide
 Blade.....2 1/4 in. (5.8 cm)
 Closed...3 1/2 in. (8.4 cm)
 Weight...2.3 oz.

KERSHAW SEAGAL

"technology with an edge"

Handsome Onion Styles— One-Handed, Opening

This selection provides all the style of a Ken Onion knife, but with the one-handed, thumb stud opening some knife users prefer.

STEVEN SEAGAL

- Quality AUS8A stainless-steel blades with 55-57 Rockwell hardness rating
- Anodized aluminum handles with genuine stingray leather inlay
- Locking liner
- Super smooth, one-handed opening
- Removable/reversible pocket clip

VAPOR

- Quality AUS6A stainless-steel blades with 55-57 Rockwell hardness rating
- Heat-treated 410 stainless-steel handles with frame lock
- Super smooth, one-handed opening
- Removable pocket clip

VAPOR II

- Same construction and features as the Vapor in a larger, work-knife size

Kershaw's new Steven Seagal knife was co-designed by Steven Seagal and custom knifemaker, Ken Onion. This big, handsome knife features, one-handed opening and an anodized aluminum handle with utterly cool stingray leather inlay.



STEVEN SEAGAL

Model 1680

Steel.....AUS8A stainless-steel
Handle...anodized aluminum,
Stingray inlay
Blade.....3 5/8 in. (9.4 cm)
Closed...5 in. (12.6 cm)
Weight...5.5 oz.



STEVEN SEAGAL

Model 1680ST

Steel.....AUS8A stainless-steel
Handle...anodized aluminum,
Stingray inlay
Blade.....3 5/8 in. (9.4 cm)
partially serrated
Closed...5 in. (12.6 cm)
Weight...5.5 oz.

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Ken Onion

KEN ONION DESIGNS

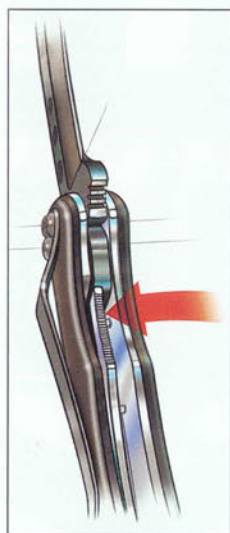


Frame Lock

Locks the blade into position after the blade is deployed.

To release the frame lock simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.

VAPOR
VAPOR II



Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.

VAPOR

Model 1640

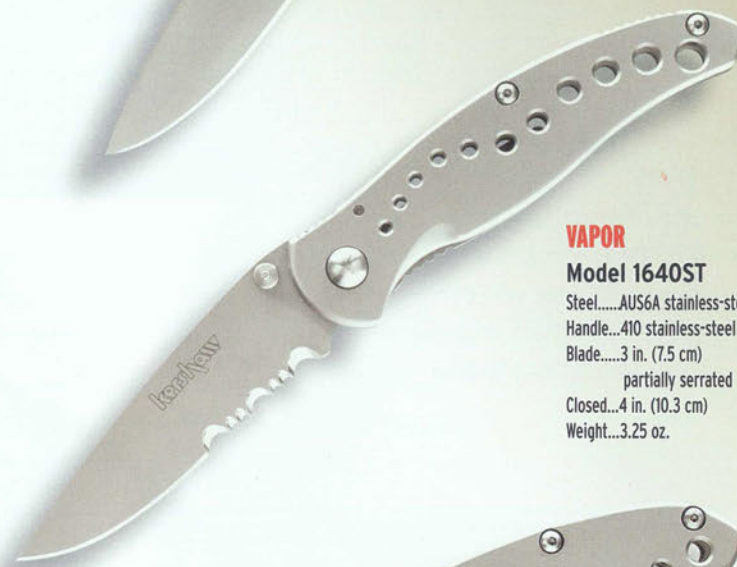
Steel.....AUS6A stainless-steel
Handle...410 stainless-steel
Blade.....3 in. (7.5 cm)
Closed...4 in. (10.3 cm)
Weight...3.25 oz.



VAPOR

Model 1640ST

Steel.....AUS6A stainless-steel
Handle...410 stainless-steel
Blade.....3 in. (7.5 cm)
partially serrated
Closed...4 in. (10.3 cm)
Weight...3.25 oz.



VAPOR II

Model 1650

Steel.....AUS6A stainless-steel
Handle...410 stainless-steel
Blade.....3 1/2 in. (9 cm)
Closed...4 1/2 in. (11.5 cm)
Weight...4.5 oz.



VAPOR II

Model 1650ST

Steel.....AUS6A stainless-steel
Handle...410 stainless-steel
Blade.....3 1/2 in. (9 cm)
partially serrated
Closed...4 1/2 in. (11.5 cm)
Weight...4.5 oz.



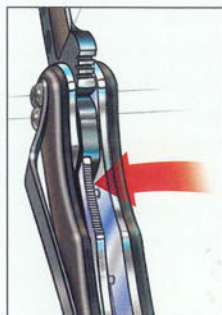
MULTI-TOOLS "technology with an edge"

Lock Onto One of the Most Versatile Multi- Tools on the Market

Kershaw's locking-jaw Multi-Tool provides uncompromising versatility, function, and the best grip of any multi-tool you can buy. Clamp the pliers into place for convenient, hands-free operation.

LOCKING JAW MULTI-TOOL

- Ten handy functions in one well-built Multi-Tool
- Locking-jaw pliers clamp on for hands-free operation
- Unique design lets you open the knife blade with one hand—without unfolding the Multi-Tool
- Longer tool length provides more natural tool handling
- Features 440A stainless-steel drop-point blade with partial serration
- 420 stainless steel construction
- Choose black nylon or leather sheath
- US Patent No. 6,006,385



Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.



MULTI-TOOL

Model A100C

Steel.....	440A stainless-steel
Handle.....	420 stainless-steel
Blade.....	3 in. (7.6 cm)
	partially serrated
Can/Bottle Opener.....	1 1/2 in. (3.8 cm)
Slot Screwdriver.....	1 1/2 in. (3.8 cm)
Hacksaw Blade.....	2 1/2 in. (6.4 cm)
File.....	2 1/4 in. (5.7 cm)
Phillips Screwdriver.....	1 7/8 in. (4.8 cm)
Overall.....	6 3/4 in. (17.1 cm)
Weight.....	8.6 oz.
Includes black nylon sheath	

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MULTI-TOOL USA

MULTI-TOOL

Model A100L

Steel.....	440A stainless-steel
Handle.....	420 stainless-steel
Blade.....	3 in. (7.6 cm)
	partially serrated
Can/Bottle Opener.....	1 1/2 in. (3.8 cm)
Slot Screwdriver.....	1 1/2 in. (3.8 cm)
Hacksaw Blade.....	2 1/2 in. (6.4 cm)
File.....	2 1/4 in. (5.7 cm)
Phillips Screwdriver.....	7/8 in. (4.8 cm)
Overall.....	6 3/4 in. (17.1 cm)
Weight.....	8.6 oz.
Includes black leather sheath	



MULTI-TOOL W/ADAPTER

Model A100CTA

Steel.....	440A stainless-steel
Handle.....	420 stainless-steel
Blade.....	3 in. (7.6 cm)
	partially serrated
Can/Bottle Opener.....	1 1/2 in. (3.8 cm)
Slot Screwdriver.....	1 1/2 in. (3.8 cm)
Hacksaw Blade.....	2 1/2 in. (6.4 cm)
File.....	2 1/4 in. (5.7 cm)
Phillips Screwdriver.....	7/8 in. (4.8 cm)
Tool Adapter.....	3 1/8 in. (8.0 cm)
Bits.....	6 assorted:
	#0 phillips
	#3 phillips
	9/32 slot
	R1 square
	T-5 Torx®
	T-15 Torx®

Overall with adapter
and bits.....10 1/2 in. (26.7 cm)
Weight.....11.7 oz.
Includes black nylon sheath

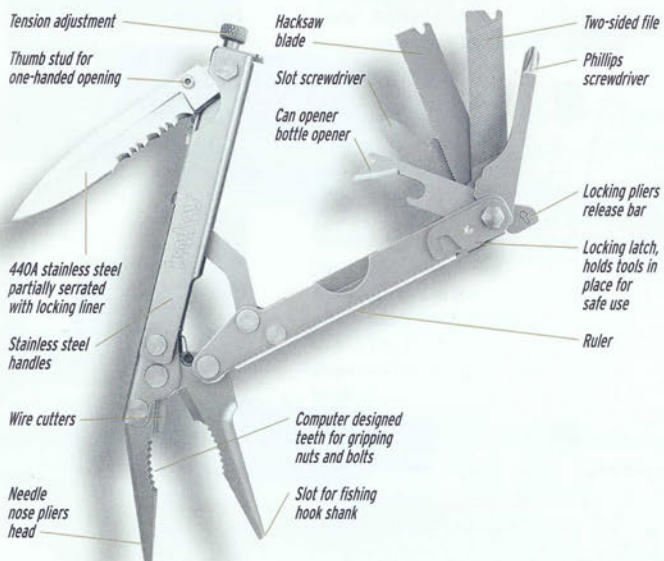
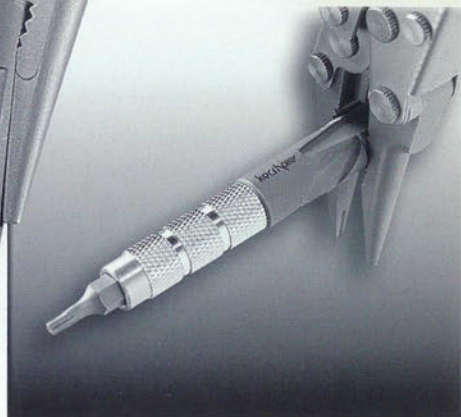


MULTI-TOOL W/ADAPTER

Model A100CTA

Tool Adapter

Tool adapter fits into the
Multi-Tool locking jaws in three
positions—straight, as shown to
the left, 45° angle, and 90°
angle as shown below



MULTI-TOOL ADAPTER

Model A100TA

Tool Adapter.....	3 1/8 in. (8.0 cm)
Bits.....	6 assorted:
	#0 phillips
	#3 phillips
	9/32 slot
	R1 square
	T-5 Torx®
	T-15 Torx®

Overall with
bits.....3 3/4 in. (9.6 cm)
Weight.....3.1 oz.
Includes black nylon sheath



LINER ACTION

"technology with an edge"

The Ideal, Lightweight Knife for Everyday Use

With their light, strong frames and razor-sharp blades, Kershaw's Liner Action knives are favorites with knife enthusiasts across the country.

LINER ACTION

- One-handed opening and closing
- Locking liner holds blade safely in place, releases easily
- AUS6A stainless steel blade with 55-57 Rockwell hardness rating
- Lightweight aluminum handle with non-slip co-polymer inset
- Removable pocket clip comes with all models except 2410 and 2410ST

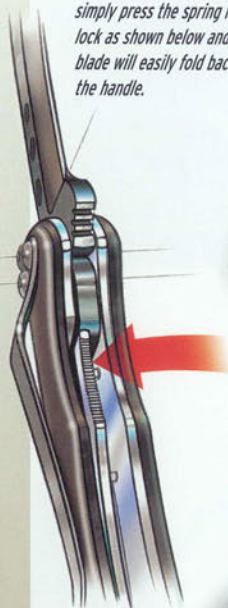
OFFICER RANCH

- AUS6A premium-quality, stainless-steel blades with 55-57 Rockwell hardness rating
- Blades lock safely into position, release easily
- Zinc die-cast alloy handles inset with cross-grooved ABS scales for sure grip
- Handles drilled to accept a lanyard
- Ruggedly built to last a lifetime

Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown below and the blade will easily fold back into the handle.



Model 2410

Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum
co-polymer inlays
Blade.....2 5/8 in. (6.7 cm)
Closed...3 3/8 in. (8.6 cm)
Weight...1.2 oz.

Model 2410ST

Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum
co-polymer inlays
Blade.....2 5/8 in. (6.7 cm)
partially serrated
Closed...3 3/8 in. (8.6 cm)
Weight...1.2 oz.

Model 2415

Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum
co-polymer inlays
Blade.....2 7/8 in. (7.5 cm)
Closed...3 3/4 in. (9.6 cm)
Weight...2.0 oz.

Model 2415ST

Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum
co-polymer inlays
Blade.....2 7/8 in. (7.5 cm)
partially serrated
Closed...3 3/4 in. (9.6 cm)
Weight...2.0 oz.

Model 2420

Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum co-polymer inlays
Blade.....3 1/2 in. (9.0 cm)
Closed...4 1/2 in. (11.8 cm)
Weight...3.3 oz.

Model 2420ST

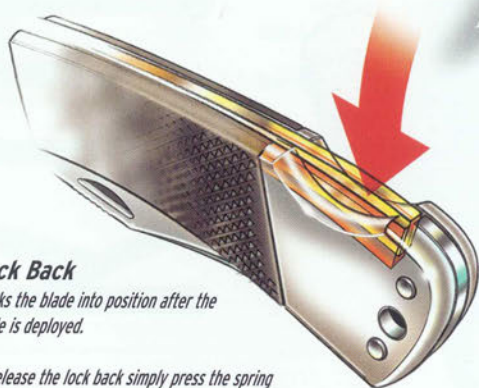
Steel.....AUS6A stainless-steel
Handle...Die-cast-aluminum co-polymer inlays
Blade.....3 1/2 in. (9.0 cm) partially serrated
Closed...4 1/2 in. (11.8 cm)
Weight...3.3 oz.

kershaw
KNIVES

LOCKBACK

Our Hardest Working Knives

When it comes to work knives, it's performance that counts. And these handsome ranch knives have proven themselves again and again.



Lock Back

Locks the blade into position after the blade is deployed.

To release the lock back simply press the spring loaded lock as shown to your right and the blade will easily fold back into the handle.

OFFICER
RANCH

BLACK GULCH

Model 3120

Steel.....AUS6A stainless-steel
Handle...Zinc die-cast alloy,
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

BLACK GULCH

Model 3120ST

Steel.....AUS6A stainless-steel
Handle...Zinc die-cast alloy,
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
Handle...Zinc die-cast alloy,
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
Handle...Zinc die-cast alloy,
cross-grooved ABS inlay
Blade.....1 7/8 in. (4.9 cm)
Closed....2 5/8 in. (6.8 cm)
Weight...1.2 oz.

JUNIPER CANYON

Model 3110

Steel.....AUS6A stainless-steel
Handle...Zinc die-cast alloy,
cross-grooved ABS inlay
Blade-A...1 7/8 in. (4.9 cm)
non-locking
Blade-B...1 3/4 in. (4.5 cm)
non-locking
Closed....2 5/8 in. (6.8 cm)
Weight...1.6 oz.

CORRAL CREEK

Model 3115

Steel.....AUS6A stainless-steel
Handle...Zinc die-cast alloy,
cross-grooved
ABS inlay
Blade.....2 1/2 in. (6.2 cm)
Closed....3 3/8 in. (8.6 cm)
Weight...2.2 oz.



CLASSICS

"technology with an edge"

Classic Good Looks Plus Razor-Sharp Performance

DOUBLE CROSS & DOUBLE DUTY

Classic style combines with Kershaw innovation to bring classic-style pocketknife lovers a Kershaw they can call their own.

- One-handed opening & closing
- Two AUS6A stainless steel blades
- An industry first—a single locking liner secures both blades
- Classic nickel bolsters
- Brass and stainless-steel liners
- Polished staminawood handles

CASCADE MEADOW

Cascade Meadow knives were some of Kershaw's first—and they remain some of our most popular models today.

- Quality AUS6A stainless steel construction
- Slim, satin or mirror-finished handle, with genuine, polished rosewood
- Well-suited to pocket or purse
- Each blade hand honed to Kershaw's famous "shaving sharp" edge

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DOUBLE CROSS

Model 4380

Steel.....AUS6A stainless-steel
Handle...Polished bolsters, staminawood inlay
Blade-A..2 3/8 in. (5.9 cm)
Blade-B..1 7/8 in. (4.7 cm)
Closed...3 1/2 in. (8.9 cm)
Weight...2.2 oz.

DOUBLE DUTY

Model 4390

Steel.....AUS6A stainless-steel
Handle...Polished bolsters, staminawood inlay
Blade-A..2 3/4 in. (7.1 cm)
Blade-B..2 5/8 in. (6.7 cm)
Closed...4 1/8 in. (10.5 cm)
Weight...3.1 oz.

Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.



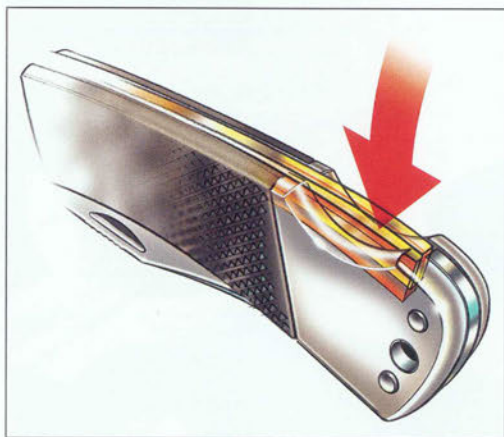
Kershaw Knives



SHOTGUN SHELL

Model 12GAD

Steel.....AUS6A stainless-steel
Handle...Polished brass
bolsters,
rosewood
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.



Lock Back

Locks the blade into position after the blade is deployed.

To release the lock back simply press the spring loaded lock as shown above and the blade will easily fold back into the handle.

WILD TURKEY

Model 4150

Steel.....AUS6A stainless-steel
Handle...Satin-finished bolsters,
rosewood inlay
Blade.....3 1/8 in. (7.9 cm)
Closed...3 7/8 in. (10.0 cm)
Weight...2.2 oz.



SOMMELIER'S TOOL

Model 2170

Steel.....AUS6A stainless-steel
Handle...Satin-finish, rosewood inlay
Blade.....1 1/2 in. (3.8 cm)
Closed...4 1/2 in. (11.7 cm)
Weight...2.2 oz.
Includes: Corkscrew, bottle opener,
fine-grain leather sheath

SQUAW CREEK

Model 2150

Steel.....AUS6A stainless-steel
Handle...Satin-finish,
rosewood inlay
Blade.....2 in. (5.1 cm)
Closed...2 5/8 in. (6.8 cm)
Weight...1.4 oz.

INDIAN FORD

Model 2155

Steel.....AUS6A stainless-steel
Handle...Satin-finish,
rosewood inlay
Blade.....2 5/8 in. (6.9 cm)
Closed...3 1/2 in. (8.9 cm)
Weight...2.7 oz.

WHISKEY GAP

Model 4100

Steel.....AUS6A stainless-steel
Handle...Satin-finished bolsters,
rosewood inlay
Blade.....2 1/4 in. (5.9 cm)
Closed...3 1/8 in. (7.9 cm)
Weight...1.9 oz.



P.O.P. DISPLAYS

"technology with an edge"

COUNTER TOP PAD

- 11 1/2" X 7 1/2" frosted vinyl mat is perfect for counter top knife display
- Displays Kershaw logo
- Corner drilled for hanging



KEN ONION KNIFE FLASHING DISPLAY

- Displays Kershaw Ken Onion knife with Speed-Safe; choose models POPSS1600, POPSS1620, POPSS1660, POPSS or POPSS2
- Blinker LED attracts customer attention
- Adhesive foam mounts display securely on counter
- Blades and tip are blunted for safety

COUNTER TOP MAT

Model ZMAT



DISPLAY STAND

Model A100TS

DISPLAY SHELF

Model D-SHELF



FLASHING DISPLAY

Model POPSS2

Model POPSS

Model POPSS1620

Model POPSS1600

Model POPSS1660

Model POPSS1600

Model POPSS1660

Model POPSS1600

Model POPSS1660

Model POPSS1600

Model POPSS1660

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Model POPSS1600

Model POPSS1660

Model POPSS1600

Model POPSS1660

MULTI-TOOL DISPLAY STAND

- Stainless-steel stand lets you display the Kershaw Multi-Tool and its locking needle-nose pliers feature

DISPLAY SHELF

- D-Shelf adds new selling space directly under the top of a glass showcase
- Clear, acrylic shelf is equipped with four sturdy suction cups
- Won't obscure view of products displayed on the lower shelves

KERSHAW DISPLAY BANNER

- 18" x 48" white vinyl banner with red and black Kershaw logo; corner grommets for easy mounting



DISPLAY BANNER

Model SMBANNER

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.

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. 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. 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, Spain, Italy, Taiwan, and China as indicated on the blade of the product.

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KA USA Ltd.

25300 SW Parkway Avenue • Wilsonville, Oregon 97070 • 503-682-1966 • 1-800-325-2891 • FAX: 503-682-7168

www.kershawknives.com

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



D.W.O. CLASSIC

Model 3000RD

Steel.....AUS6A 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.

D.W.O. CLASSIC

Model 3000BL

Steel.....AUS6A 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.

D.W.O. CLASSIC

Model 3000OR

Steel.....AUS6A 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.

WADE OFFICER

Model 4400ST

(non-locking blades)
Steel.....AUS6A stainless-steel
Handle...Co-Polymer
Blade-A...3 1/8 in. (7.9 cm)
Blade-B...2 1/8 in. (6.6 cm)
serrated sheepfoot
Closed...3 7/8 in. (10.0 cm)
Weight...2.5 oz.

D.W.O. III

Model 3003ST

Steel.....AUS6A stainless-steel
Handle...Co-Polymer
Blade.....3 1/8 in. (7.9 cm)
partially serrated
Closed...4 in. (10.4 cm)
Weight...2.5 oz.

D.W.O.s

"technology with an edge"

So Handy and Hard Working, One is Not Enough

We built our D.W.O.s to dish it out and to take it. These are some tough, little knives—perfect for pocket, glove compartment, tool box, or truck box.

Kershaw's D.W.O.s are named in memory of Delley Wade Officer who fell victim to a tragic hunting accident. A portion of the proceeds from the sale of each knife goes to Delley's family.

D.W.O.

- Non-slip co-polymer handle is ergonomically designed for comfort
- Quality AUS6A stainless-steel blades with 55-57 Rockwell hardness rating
- Rugged construction
- Blade locks safely into position, releases easily
- Hand-honed to a "shaving sharp" edge

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D.W.O. CLASSIC

Model 3000

Steel.....AUS6A 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.

D.W.O. II

Model 3002

Steel.....AUS6A stainless-steel
Handle...Co-Polymer
Blade.....2 in. (5.1 cm)
Closed...2 5/8 in. (6.6 cm)
Weight...0.8 oz.



Lock Back

Locks the blade into position after the blade is deployed.

To release the lock back simply press the spring loaded lock as shown above and the blade will easily fold back into the handle.

FOLDINGWORK

"technology with an edge"

Work Knives That Fit Your Task Like They Were Born to It—Because They Were

Kershaw's line of folding work knives features the robust performance of premium-quality, stainless-steel blades hand-honed to our "shaving sharp" edge. The durable handles are ergonomically contoured to fit your hand like a glove.

CLASSIC FOLDING FIELD KNIFE

- Kershaw's original "flagship" knife
- Quality AUS8A stainless-steel blade with 56-58 Rockwell hardness rating
- Brass bolsters, pommel, and rivets
- Hand-contoured phenolic handle

BLACK HORSE SERIES

- Premium 440A stainless-steel blades with 55-57 Rockwell hardness rating
- Finger-contoured, co-polymer handles for secure, comfortable grip in any condition
- Some models feature oval holes for one-handed opening

FOLDING FIELD

Model 1050

Steel.....AUS8A stainless-steel
Handle...phenolic and brass
Blade.....3 3/4 in. (9.5 cm)
Closed...4 3/4 in. (12.0 cm)
Weight...8.6 oz.
Includes harness-leather sheath



BLACK HORSE II ULTRA-TEK SHARPENER

Model 1060A-2S

Model 1060A
PLUS Model 2535 Sharpener
Total weight...6.8 oz.
Includes nylon sheath



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BLACK HORSE II GUT HOOK

Model 1060AGH

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



BLACK HORSE II

Model 1060A

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



BLACK COLT II

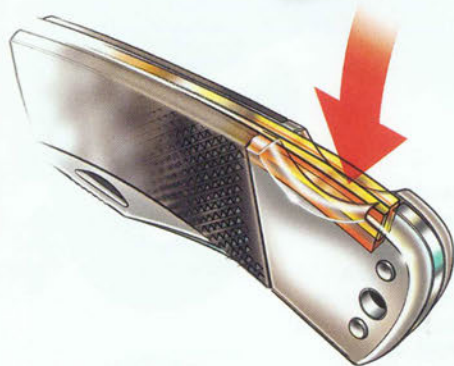
Model 1045A

Steel.....440A 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

Lock Back

Locks the blade into position after the blade is deployed.

To release the lock back simply press the spring loaded lock as shown below and the blade will easily fold back into the handle.



BLACK HORSE II MAG-LITE® COMBO

Model 1060A-2F

Model 1060A
PLUS Mini-Mag-lite,
2 Energizer AA batteries
Total weight...7.1 oz.
Includes nylon sheath

FIXED BLADES "technology with an edge"

Quality-Built Knives to Handle Every Outdoor Adventure

ROCKY MOUNTAIN ELK FOUNDATION

Join Us in Working for Wildlife

Kershaw's new Elk Echo Model 1070RM was specially designed to help benefit the Rocky Mountain Elk Foundation. A portion of the proceeds from the sale of this product goes to benefit the Foundation and its habitat conservation projects. This international, nonprofit organization's mission is to pass on a lasting legacy of elk, other wildlife, and their habitat to future generations. Learn more at www.rmef.org or 1-800-CALL-ELK.

RMEF/ECHO

- Designed by Ken Onion
- Premium AUS8A steel blade with 56-58 Rockwell hardness rating
- Sure-grip handle design
- Polyamide handle
- Includes harness-leather sheath

VERTIGO

- Designed by Ken Onion
- Premium AUS8A steel blade with 56-58 Rockwell hardness rating and ti-nitride coating
- Polyamide handle
- Custom-molded Kydex®, sheath is impact, fire, and chemical resistant



RMEF

Model 1070RM

Steel.....AUS8A stainless-steel, full tang
Handle...Realtree® Polyamide
Blade.....4 in. (10.2 cm)
Overall...8 5/8 in. (22 cm)
Weight...4.8 oz.
Includes harness-leather sheath

Kydex sheath available (#1080STE)



ECHO

Model 1070

Steel.....AUS8A stainless-steel, full tang
Handle...Polyamide
Blade.....4 in. (10.2 cm)
Overall...8 5/8 in. (22 cm)
Weight...4.8 oz.
Includes harness-leather sheath

VERTIGO

Model 1080ST

Steel.....AUS8A stainless-steel, full tang, ti-nitride coated
Handle...Polyamide
Blade.....4 in. (10.2 cm)
partially serrated
Overall...8 5/8 in. (22 cm)
Weight...4.8 oz.
Includes Kydex sheath



Kydex sheath is designed for both vertical and horizontal carry

KAPER

Model 2300

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

KAPER/GUT HOOK COMBO

Model 2314-2

Steel.....AUS8A stainless-steel
Handle...Skeleton and
Cocobolo wood
Blade.....3 1/8 in. (7.9 cm)
3 1/4 in. (8.2 cm)
Overall...7 1/8 in. (18.2 cm)
7 3/4 in. (19.7 cm)
Weight...6.4 oz.
Includes harness-leather sheath

MAJESTY

Model 2314

Steel.....AUS8A stainless-steel
Handle...Cocobolo wood
Blade.....3 1/4 in. (8.2 cm)
Overall...7 3/4 in. (19.7 cm)
Weight...5.2 oz.
Includes harness-leather sheath

*Full Tang Construction on
models: 1070RM, 1070, 1080ST
2300, 2314 & 2314-2*

DEER HUNTER

Model 1030

Steel.....AUS8A stainless-steel
Handle...Phenolic & brass
Blade.....4 in. (10.3 cm)
Overall...8 1/4 in. (21 cm)
Weight...8.2 oz.

ANTELOPE HUNTER II

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.

ELK SKINNER

Model 1014

Steel.....AUS6A stainless-steel
Handle...Co-polymer
Blade.....4 1/2 in. (11.4 cm)
with gut hook
Overall...9 1/2 in. (24.4 cm)
Weight...5.1 oz.

ROUGHNECK

Model 1010

Steel.....AUS6A stainless-steel
Handle...Co-polymer
Blade.....6 1/4 in. (15.8 cm)
partially serrated top
Overall...11 1/8 in. (28.3 cm)
Weight...6.3 oz.

Models: 1030, 1028, 1014
and 1010 all include
harness-leather sheaths

Tom Veff, designer of
Kershaw's Kaper & Majesty

For custom knife-maker, Tom Veff, it all began at age nine when he began sharpening knives door-to-door to earn money for a bicycle. He found he had a natural talent for sharpening and he developed a life-long love for knives. After a career as a commercial knife expert in the meat industry, he established his own knife sharpening business in Oregon. There, he not only sharpened knives, he also began customizing and designing them. Today, Tom's knives are known for comfortable use, extreme efficiency, and task-specific performance.

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BOOTKNIVES "technology with an edge"

Comfortable to Wear—and Ready When You Are

BOOT KNIFE

- Double-edged 420J2 stainless steel blade with 55-57 Rockwell hardness rating
- Open-tang steel handle with co-polymer insert for reduced weight
- Harness-leather boot sheath included

TROOPER®

- Premium AUS8A steel with 56-59 Rockwell hardness rating
- Mirror-polish on blade, pommel, and guard
- Ebony hardwood handle
- Presentation case with engraving plate
- Leather sheath with boot clip included
- Serial numbered

Lightweight, Incredibly Tough, Designed for Water

AMPHIBIAN/SEA HUNTER'S

- Double-edged 420J2 stainless steel blade with 55-57 Rockwell hardness rating
- Open-tang steel handle with co-polymer insert for reduced weight
- Diver's sheath with adjustable straps and quick-release buckles included



BOOT KNIFE

Model 1006L

Steel.....420J2 stainless-steel
 Handle....420J2 stainless-steel, skeleton with co-polymer insert
 Blade.....3 3/4 in. (9.5 cm)
 Overall...7 3/4 in. (19.7 cm)
 Weight...3.2 oz.
 Includes leather boot sheath



TROOPER®

Model 1007

Steel.....AUS8A stainless-steel
 Handle....AUS8A stainless-steel, bolsters with ebony, 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

WATERSPORTS

Changeable Blades

With the twist of a slot screwdriver or even a coin, you can change the blade from pointed to blunt tip in a matter of seconds.



REPLACEMENT BLADE
Model 1008BL-PC

REPLACEMENT BLADE
Model 1008BL



CLIP SYSTEM Model 1006CS

Kershaw's water sport clip system attached diver's sheath to a life vest lash tab, netting and a variety of webbing.



AMPHIBIAN

Model 1006P

Steel.....420J2 stainless-steel
Handle...420J2 stainless-steel, skeleton
with co-polymer insert
Blade.....3 3/4 in. (9.5 cm)
Overall...7 3/4 in. (19.7 cm)
Weight...3.2 oz.
Includes diver's sheath
& clip system



SEA HUNTER

Model 1008

Steel.....420J2 stainless-steel
Handle...Injection-molded neon
plastic, with co-polymer
Blade.....3 3/4 in. (9.5 cm)
partially serrated,
cord cutter
Overall...7 3/4 in. (19.7 cm)
Weight...3.0 oz.
Includes diver's sheath
& clip system



SEA HUNTER

Model 1008BL-P

Steel.....420J2 stainless-steel
Handle...Injection-molded neon
plastic, with co-polymer
Blade.....3 1/2 in. (9.0 cm)
blunt-tip, double-edged,
partially serrated,
cord cutter
Overall...7 5/8 in. (19.5 cm)
Weight...3.0 oz.
Includes diver's sheath
& clip system



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BLADE TRADERS "technology with an edge"

More Tools in Less Space—That's the Beauty of the Blade Trader System

Kershaw's Blade Trader technology gives you the convenience of multiple, interchangeable blades in a single handle.

BLADE TRADERS®

- Exclusive, Quik-Lock mechanism lets you safely trade blades in seconds
- Non-slip Blade Trader handles are ergonomically designed to reduce hand fatigue
- Camp Tool Trader comes with two Quik-Lock handles
- Quality steel blades and tools matched to their specific uses
- Convenient storage system included with all Blade Traders



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 bowtie as shown above by the two arrows.

CAMP TOOL TRADER

Model 1091CT

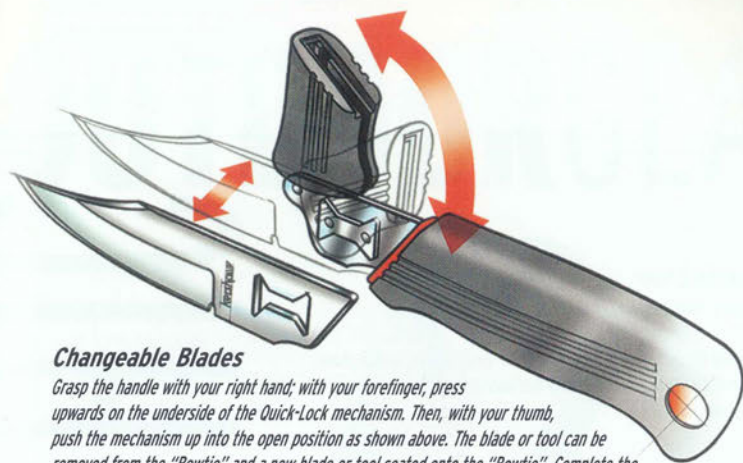
Steel.....420J2 stainless-steel,
saw steel (saw)
2 Handles.....Co-polymer
Cook's blade.....6 in. (15.2 cm)
Fish fillet blade.....6 in. (15.2 cm)
Saw blade.....6 in. (15.2 cm)
Spatula.....3 5/8 in. (9.2 cm)
Spoon.....3 5/8 in. (9.2 cm)
Fork.....3 in. (7.5 cm)
Weight.....27.6 oz.
Includes black nylon storage case

DELUXE BLADE TRADER

Model KER1099DBT

Steel.....420J2 stainless-steel,
saw steel (saw)
Handle.....Co-polymer
Cook's blade.....6 in. (15.2 cm)
Fish fillet blade.....6 in. (15.2 cm)
Saw blade.....6 in. (15.2 cm)
Carving blade.....6 in. (15.2 cm)
Bread blade.....6 in. (15.2 cm)
Paring blade.....4 in. (10.2 cm)
Weight.....29.3 oz.
Includes black nylon storage case





Changeable Blades

Grasp the handle with your right hand; with your forefinger, press upwards on the underside of the Quick-Lock mechanism. Then, with your thumb, push the mechanism up into the open position as shown above. The blade or tool can be removed from the "Bowtie" and a new blade or tool seated onto the "Bowtie". Complete the task by returning the mechanism to its closed (down) position as shown by the red arrow.



FISHERMAN'S BLADE TRADER

Model 1096FBT

Steel.....420J2 stainless-steel
Handle.....Co-polymer
Fillet blade.....7 in. (18.0 cm)
Fillet blade.....9 in. (22.9 cm)
partially serrated
Weight.....8.9 oz.
Includes black nylon sheath

ALASKAN BLADE TRADER

Model 1098AK

Steel.....AUS6A stainless-steel
(gut hook),
420J2 stainless-steel
(hunting),
saw steel (saw)
Handle.....Co-polymer
Gut hook blade.....6 in. (15.2 cm)
Hunting blade.....3 1/2 in. (9.0 cm)
Saw blade.....6 in. (15.2 cm)
Weight.....11.6 oz.
Includes harness-leather sheath



HUNTER'S BLADE TRADER

Model 1094HBTL

Steel.....420J2 stainless-steel,
saw steel (saw)
Handle.....Co-polymer
Hunting blade.....3 1/2 in. (9.0 cm)
Saw blade.....6 in. (15.2 cm)
Weight.....9.2 oz.
Includes harness-leather sheath



SPORTSMAN'S BLADE TRADER

Model 1095SBTL

Steel.....420J2 stainless-steel,
saw steel (saw)
Handle.....Co-polymer
Hunting blade.....3 1/2 in. (9.0 cm)
Saw blade.....6 in. (15.2 cm)
Fillet blade.....6 in. (15.2 cm)
Weight.....13.1 oz.
Includes harness-leather sheath



SPORTSMAN'S BLADE TRADER

Model 1095SBT

Steel.....420J2 stainless-steel,
saw steel (saw)
Handle.....Co-polymer
Hunting blade.....3 1/2 in. (9.0 cm)
Saw blade.....6 in. (15.2 cm)
Fillet blade.....6 in. (15.2 cm)
Weight.....13.1 oz.
Includes black nylon sheath



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CARABINER "technology with an edge"

Five-in-One Carabiner Tool— Made by Kershaw for National Geographic

National Geographic Society products are developed to provide expedition-quality function and integrity. Through its Gear-on-Assignment program, the Society relies on input from Geographic explorers and photographers around the globe to find and test such products. Cinematographer Bryan Harvey first brought Kershaw's new Carabiner Tool to the Society's attention—and field-testing of this incredibly handy tool is now underway. Net proceeds from purchase of the Carabiner Tool, like all National Geographic's net proceeds, support vital exploration, conservation, research, and education programs.

NATIONAL GEOGRAPHIC TOOL

- Includes knife blade, flat and Phillips-head screwdrivers, bottle opener, and carabiner
- Clips to vest, backpack, camera case, belt loop, and more
- Spring-loaded gate holds tool securely closed until released by user
- High-carbon, stainless steel blade honed to Kershaw's "shaving sharp" edge
- Locking liner for safety
- 6061-T6 black, anodized aircraft aluminum handles

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Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your left and the blade will easily fold back into the handle.



NATIONAL GEOGRAPHIC TOOL

Model 1004

Steel.....AUS6A stainless-steel
Frame.....6061-T6 aircraft aluminum
Blade.....3 1/4 in. (8.1 cm)
Closed...4 1/8 in. (10.4 cm)
Weight...2.7 oz.

Locking knife blade

Thumb hole
one-handed opening
blade with
partial
serration

locking liner

AUS6A stainless
steel

6061-T6 aircraft
aluminum
handles

Slot screwdriver

Phillips
screwdriver

Locking latch,
screw type latch
locks the spring-
loaded gate into
position for a
secure carry

Non-load
bearing

Bottle opener



**NATIONAL
GEOGRAPHIC™**

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US Patent No. 6,223,372

OUTDOORGEAR

Tough Tools Designed for Outdoor Use

Kershaw introduces a selection of rugged tools specially designed for the outdoors enthusiast. Each tool is quality built for ultimate convenience and top performance.



FIRE STARTER

Model 1019

Steel.....Magnesium steel
Handle...Molded plastic
Shaft.....1 3/4 in. (4.6 cm)
Overall...3 1/8 in. (8.0 cm)
Weight...1.1 oz.

FIRE STARTER

- Magnesium shaft with striker
- Includes lanyard

ULTRA-TEK SHARPENER

- 600 grit, diamond coated oval shaft
- Black anodized aluminum handle



ULTRA-TEK SHARPENER

Model 2535

Steel.....600 grit, diamond coated, oval shaft
Handle...6061-T6 aircraft aluminum
Shaft.....3 3/4 in. (9.6 cm)
Overall...9 1/2 in. (24.5 cm)
Weight...2.0 oz.

FOLDING SAW

- Premium Swedish saw steel blade
- Santoprene molded handle
- Push button safety lock
- Includes lanyard hole



FOLDING SAW

Model 2550

Steel.....Swedish saw steel
Handle...Santoprene
Blade.....7 in. (17.6 cm)
Overall...16 in. (40.6 cm)
Weight...6.4 oz.

UTILITY BOAT KNIFE

- 420J2 stainless steel with 55-57 Rockwell hardness rating
- Injection-molded plastic handle
- Includes ABS sheath



UTILITY BOAT KNIFE

Model 1246ST

Steel.....420J2 stainless-steel
Handle...Polymer
Blade.....6 in. (15.6 cm)
Overall...11 3/4 in. (29.9 cm)
Weight...3.9 oz.

CAMP AX

- One-piece, drop forged high-carbon steel
- Krayton® injection-molded handle
- Includes lanyard
- Includes sheath

CAMP AX

Model 1018

Steel.....One-piece, drop forged high-carbon steel
Handle...Krayton
Blade.....3 1/2 in. (9.0 cm)
Overall...11 in. (27.8 cm)
Weight...14.5 oz.



ANGLERS' KNIVES "technology with an edge"

The Right Tools for Your Task—Indoors or Out

FILLET KNIVES

- Quality high-carbon, stainless-steel blades
- Non-slip handle
- Adjustable and fixed-blade styles
- Perfect flex for filleting

SPORTS SHEARS & SCISSORS

- High-carbon, stainless steel blades honed to Kershaw's "shaving sharp" edge
- Most models feature Kershaw's Quick-disconnect fastener for easy maintenance
- Handles designed for sure grip and comfort

1120 series feature:

- Serrated edge, bone notch, bottle opener, nut cracker, jar opener lid lifter/screwdriver

Model 1130 feature:

- Wing shears, skinning blade with gut hook

SEWING SHEARS & SCISSORS

- Premium grade, tempered, stainless-steel blades
- Super-sharp, hand-honed edges
- Contoured to reduce hand fatigue

kershaw
KNIVES

SEVEN-STEP ADJUSTABLE 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



FILLET KNIFE

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

FILLET KNIFE

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

FOLDING 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, lanyard hole



Lock Back

Locks the blade into position after the blade is deployed.

To release the lock back simply press the spring loaded lock as shown above and the blade will easily fold back into the handle.



SHEARS

SPORTSMAN'S SHEARS

Model 1130

Steel.....AUS6A stainless steel
Handle...Co-polymer
Blade.....3 3/4 in. (9.7 cm)
Overall...8 1/4 in. (21.0 cm)
Weight...7.2 oz.
Includes harness-leather sheath



US Patent No. DES 437197



TROUT & BIRD KNIFE, SHEARS

Model 1120CB

Steel.....AUS6A stainless-steel
Handle...Co-polymer
Blade.....3 1/2 in. (9 cm)
Knife.....7 1/2 in. (19.3 cm)
Shears...8 7/8 in. (22.5 cm)
Weight...9.1 oz.
Includes harness-leather sheath



TASKMASTER SHEARS

Model 1120S

Overall...8 7/8 in. (22.5 cm)
Weight...5.1 oz.
Includes harness-leather sheath

TASKMASTER SHEARS

Model 1120

Overall...8 7/8 in. (22.5 cm)
Weight...5.1 oz.



DRESSMAKER SHEARS

Model 6000-3K

Case.....8 in. x 9 1/4 in.
(20.5 cm) x (24.5 cm)
Weight...15 oz.
Includes 6005K, 6015K and 6020K



DRESSMAKER SHEARS Model 6020K

SEWING SCISSORS Model 6015K

NEEDLECRAFT SCISSORS Model 6005K

SKEETER I FLY-TYING SCISSORS

Model 1210

Overall...4 1/4 in. (10.7 cm)
Weight...0.8 oz.



SKEETER II FLY-TYING SCISSORS, SERRATED

Model 1215

Overall...4 1/4 in. (10.7 cm)
Weight...0.8 oz.



POCKETKNIVES

"technology with an edge"

Executive Pocket knives Built for Reliability and Good Looks

Ruggedly dependable and classically handsome, these Kershaw pocket knives are the right choice in the office or out on the town.

SAPPHIRE/LFK

- Premium-quality, high-carbon stainless-steel blades
- Comfortable, lightweight designs
- Sapphire features an attractive colored handle
- LFK features black anodized aluminum handle
- Locking liners

EXECUTIVE KNIVES

- Premium-quality, high-carbon stainless-steel blades
- Comfortable, lightweight designs
- Some styles feature flat frames for easy personalization
- Key chain styles feature rosewood inlays

kershaw
KNIVES



SAPPHIRE

Model 1450

Steel.....AUS8A stainless-steel
Handle...Titanium with
 stainless-steel liners
Blade.....3 in. (7.6 cm)
 locking liner
Closed...4 in. (10.0 cm)
Weight...2.3 oz.
Removable pocket clip

LFK

Model 1700

Steel.....AUS6A stainless-steel
Handle...6061-T6 anodized
 aircraft-aluminum
Blade.....2 1/8 in. (5.4 cm)
 locking liner
Closed...3 in. (7.6 cm)
Weight...1.1 oz.

Locking Liner

Locks the blade into position after the blade is deployed.

To release the locking liner simply press the spring loaded lock as shown to your right and the blade will easily fold back into the handle.



Kershaw Knives



MONEY CLIP KNIFE

Model 6400

Steel.....AUS6A stainless-steel
Handle.....Satin finished bolster,
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)
Closed.....2 in. (5.4 cm)
Weight...1.2 oz.



KEYCHAIN KNIFE

Model 6500

Steel.....AUS6A stainless-steel
Handle.....Satin finished bolster,
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)
Closed.....2 in. (5.4 cm)
Weight...1.2 oz.



SILVER SPUR

Model 2800

Steel.....AUS6A stainless-steel
Handle...6061-T6 aircraft aluminum
Blade.....1 7/8 in. (4.7 cm)
Closed...2 1/2 in. (6.4 cm)
Weight...0.6 oz.

SILVER SPUR II

Model 2825

Steel.....AUS6A stainless-steel
Handle...6061-T6 aircraft aluminum
Blade.....2 1/4 in. (5.7 cm)
Closed...3 in. (7.6 cm)
Weight...0.9 oz.



STAINLESS STEEL POCKET KNIFE

Model 5000

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



STAINLESS STEEL POCKET KNIFE

Model 5200S

Steel.....420J2 stainless-steel
Blade.....2 3/8 in. (6.0 cm)
Closed...3 in. (7.6 cm)
Weight...1.7 oz.

SHEATHS



Rugged Kershaw Sheaths Protect Your Investment

Choose from our tough nylon or durable leather sheaths to fit the Kershaw knives listed with each model.

MODEL 3120E NYLON

Fits Kershaw models:

- 1045A, 1570, 1570ST, All 1620's, 1640, 1640ST, 2420, 2420ST, 3120, 3120ST, 3130
- Mounts vertically or horizontally on your belt

MSRP: \$7.95

MODEL 1060E NYLON

Fits Kershaw models:

- 1060A, 1550, 1550ST, 1560, 1560ST, 1580, 1580ST, 1650, 1650ST, 3140
- Mounts vertically or horizontally on your belt

MSRP: \$8.95

MODEL 1050L LEATHER

Fits Kershaw models:

- 1060, 1050, 1550, 1550ST, 1560, 1560ST, 1580, 1580ST, 1650, 1650ST, 3140

MSRP: \$14.95

MODEL 1060EGH NYLON

Fits Kershaw models:

- 1060AGH, 1550, 1550ST, 1560, 1560ST, 1580, 1580ST, 1650, 1650ST

MSRP: \$9.95



ENGRAVING&ETCHING

Choose from these Three Methods to Personalize Your Kershaw Gifts and Awards

Give Kershaw and you give uncommon craftsmanship in premiums, presentation gifts, corporate awards, and personal gifts. We offer three different ways to emblazon your company's name and logo on our quality products.

CLASSIC METAL ENGRAVING

Produces initials, names, and text in a variety of typefaces. Provides a subtle, classy look.

ELECTRO-ETCHING

Effectively reproduces logos or initials on stainless-steel blades or handles. Stands out more than metal engraving. Provides a bold look.

LASER ENGRAVING

Produces rich, accurately detailed scenes, deeply cut into quality hardwoods. Ideal for intricate artwork and logos. Provides a dramatic look.



CLASSIC METAL ENGRAVING



ELECTRO-ETCHING



LASER ENGRAVING

Kershaw Knives

P.O.P. DISPLAYS "technology with an edge"



P.O.P. DISPLAY

Model M-1

- Products are secured by industrial magnets and plastic clips
- Locks securely to protect your investment
- Comes assembled, you add the merchandise
- Includes room for storage
- Dimensions: 7" deep x 13" wide x 16" high



P.O.P. DISPLAY

Model M-2

- All the features of the M-1, but with two handsome display faces to hold a greater selection of Kershaw products
- Rotating base for easy viewing
- Includes room for storage
- Dimensions: 13 1/2" deep x 13" wide x 16" high



P.O.P. DISPLAY

Model M-4

- All the features of the M-1 and M-2 with four display faces
- Cases securely mounted on top of each other
- Both levels rotate separately for maximum viewing
- Dimensions: 13 1/2" deep x 13" wide x 32" high

STEEL CHART

STEEL COMPARISON CHART

STEEL	CARBON	CHROMIUM	COBALT	COPPER	MANGANESE	MOLYBDENUM	NICKEL	PHOSPHORUS	SILICON	SULPHUR	TUNGSTEN	VANADIUM	HRC
A-2	0.95-1.05	4.75-5.50	-	-	1.00	0.90-1.40	0.30	-	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	0.56-.64	0.70-0.90	-	-	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	-	-	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
S60V	2.15	17.00	-	-	0.40	1.00	-	-	0.40	-	-	5.50	55-57
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	-	-	-	1.30	-	-	-	-	-	2.75	58-60
SANDVIK 120C	-	14.00-14.50	-	-	0.35	-	-	-	0.35	-	-	-	54-56