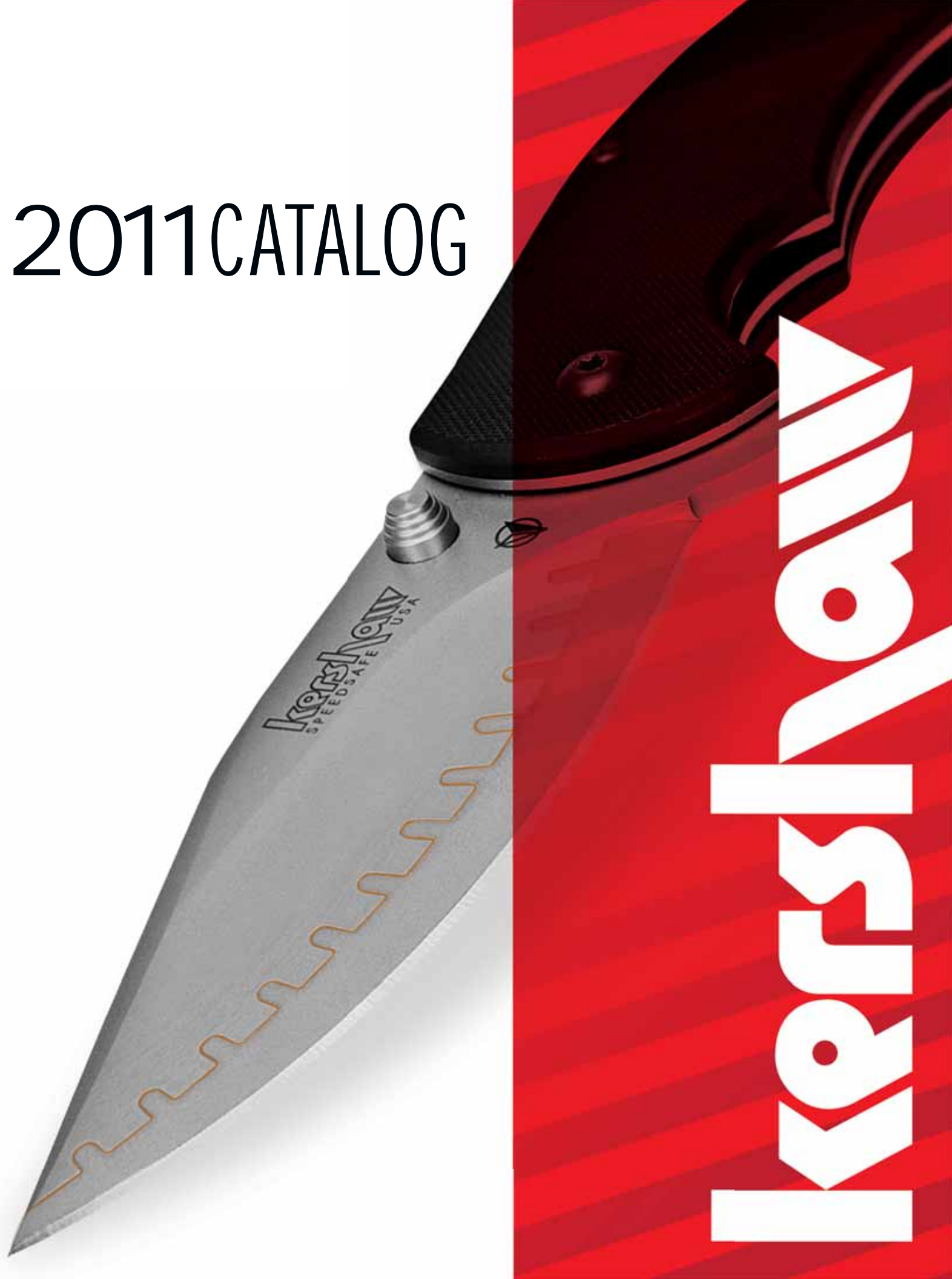


2011 CATALOG



**Kershaw**

## Kershaw

LOOK FOR THESE ICONS WHEN CHOOSING YOUR KERSHAW



SpeedSafe



Manual



Multi-Function



Lock Back



Pocket-Clip



Frame Lock



Sheath

Scalloped  
Serrations\*

Flipper



Fixed



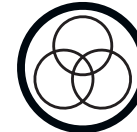
Hawk-Lock



Blade Trader

Reversible  
Pocket-Clip

Liner Lock

More Colors  
Available2-Step  
Serrations\*

\* Letter identifies clip type on page 5

\* Serration Icons indicate ST version available

**1** CATALOG LEGEND

**6** SPEEDFORM II 3550  
TANTO ZING 1735T/1735TST  
ORANGE ZING 1735OR  
ZING 1735  
JUNKYARD DOG II 1725BLK/1725BLKST  
JUNKYARD DOG II 1725CB

**8** SALVO 2445/2445ST  
RAM 1910CKT/1910CKTST  
RAM 1910/1910ST  
TANTO GROOVE 1730TBLK  
GROOVE 1730  
SKYLINE 1760

**10** OD-1 1775  
OD-2 1770  
VAPOR III 1655/1655ST  
G-10 HAWK 1530  
CHILL 3410/3410ST  
NERVE 3420/3420ST

**12** RAKE 1780CB  
TALON II 1425  
TURBULENCE 1790  
RANDOM TASK II 1515/1515ST  
NEEDS WORK 1820  
PACKRAT 1665/1665ST

**14** RAINBOW CHIVE 1600VIB  
POLISHED CHIVE 1600SS  
BLACK CHIVE 1600BLK  
CHIVE 1600  
PINK CHIVE 1600PINK  
SCALLION 1620BL/1620PINK/1620GRN/1620RD

**16** SCALLION 1620VIB  
SCALLION 1620/1620ST  
SCALLION 1620FL/1620FLST  
RAINBOW LEEK 1660VIB/1660VIBST  
RANDOM LEEK 1660TGRYST  
LEEK 1660CB

**18** LEEK BLUE SMOKE 1660BB  
LEEK RED SMOKE 1660BR  
LEEK 1660/1660ST  
LEEK BLACK 1660CKT/1660CKTST  
LEEK G-10 1660G10  
LEEK PINK 1660PINK

**20** WHIRLWIND 1560/1560ST  
BLACKOUT 1550/1550ST  
SHALLOT 1840/1840ST  
BLACK SHALLOT 1840CKT/1840CKTST  
BABY BOA 1585BR  
S3OV BLUR 1670S3OV

**22** TANTO BLUR 1670TBLKST  
BLACK BLUR 1670BLK/1670BLKST  
BLUR 1670RD  
COMPOUND 1940/1940ST  
TREMOR 1950/1950ST  
DRONE 1960/1960ST

**24** ASSET 1930/1930ST  
CLASH 1605/1605ST  
VOLT II 3650/3650ST  
OSO SWEET 1830

**26** RESCUE BLUR 1675BLKST  
RESCUE BLUR 1675RDST  
RIPCORDER 3200  
MILITARY KNIFE 4351

**28** GRANT COUNTY 3100JB  
CORRAL CREEK 3115JB  
BLACK GULCH 3120JB  
WILDCAT RIDGE 3140JB

**30** GRANT COUNTY 3100W  
CORRAL CREEK 3115W  
BLACK GULCH 3120W  
WILDCAT RIDGE 3140W

**32** GRANT COUNTY 3100  
CORRAL CREEK 3115  
CORRAL CREEK SHEEPSFOOT 3115BT  
BLACK GULCH 3120  
WILDCAT RIDGE 3140

**34** LITTLE LOCKBACK 5300GRY/5300BL/ 5300RD  
HALF TON 1445  
BLACK COLT II 1045  
BLACK HORSE II 1060  
D.W.O. 3000/3000PINK

**42** CROWN II 3150  
CROWN 3160  
SQUAW CREEK 2150MOP  
INDIAN FORD 2155MOP  
SQUAW CREEK 2150CF  
INDIAN FORD 2155CF

**44** SQUAW CREEK 2150  
INDIAN FORD 2155  
SILVER SPUR 2800  
SILVER SPUR II 2825  
STAINLESS 5000  
STAINLESS 5200S

**46** LFK 1700  
WHISKEY GAP 4100  
WILD TURKEY 4150  
DOUBLE CROSS 4380  
DOUBLE DUTY 4390  
SHOTGUN SHELL 12GAD

**48** SKINNING KNIFE 1080OR  
FIELD KNIFE 1082OR  
SKINNING KNIFE 1080  
FIELD KNIFE 1082  
CAMO SCALLION 1620C

**50** CAMO BLACK HORSE II 1060RT  
CAMO ECHO 1070C  
ROUGHNECK 1010  
NORTHSIDE HUNTER 1090  
NORTHSIDE HUNTER 1090GH

**52** ANTELOPE HUNTER II 1028  
ANTELOPE HUNTER II 1028OR  
BEAR HUNTER II 1029  
ZIPIT 2520  
ZIPIT 2520OR  
ELK SKINNER II 1078GH

**54** 12 IN. CIMETER 1282  
10 IN. CURVED BREAKING 1280  
8 IN. CHEF 1288  
9 IN. NARROW FILLET 1289  
7-1/2 IN. NARROW FILLET 1287  
6 IN. NARROW FILLET 1286  
4-1/2 IN. SPOON HANDLE  
GUTTING KNIFE 1281  
4-1/2 IN. NARROW FILLET 1284  
4-1/2 IN. PLUG CUTTING  
BAIT KNIFE 1285  
3-1/2 IN. BAIT KNIFE  
GENERAL USE 1283

**56** SEA HUNTER 1008  
SEA HUNTER 1008BL-P  
AMPHIBIAN 1006K  
SKEETER I (NON-SERRATED) 1210  
SKEETER II (MICRO-SERRATED) 1215

**58** 7-1/2 IN. FILLET 1270  
6 IN. FILLET 1250  
7 IN. FILLET 1257  
9 IN. FILLET 1259  
FOLDING FILLET 1256  
7-STEP FILLET 1240

**60** FIRE-STARTER 1019  
CAMP AX 1018  
OUTCAST 1079  
TASKMASTER SHEARS 1120  
ALASKAN BLADE TRADER 1098AK

**62** HUNTER'S BLADE TRADER 1094HBT  
SPORTSMAN'S BLADE TRADER 1095SBT  
FISHERMAN'S BLADE TRADER 1096FBT  
CAMP-TOOL TRADER 1091CT  
DELUXE BLADE TRADER 1099DBT

**64** MINI BINER 1002  
CARABINER TOOL 1004NB/1004RD  
SELECT FIRE 1920

**66** KITCHEN KNIVES

**68** KEY CHAIN T-TOOL T100L  
AUTO-TEK SHARPENER 2530  
ULTRA-TEK SHARPENER 2535  
KNIFE STORAGE BAG Z997

**72** BANNERS & DISPLAYS

**74** STEEL TYPE & GLOSSARY

**76** INDEX OF KNIVES

**78** WARRANTY & STEEL CHART





**WE HAVE A NEW LOOK  
AND A LOT LESS PLASTIC**

The next time you're looking for Kershaw in your favorite store, look for our eye-catching new packaging.

In addition to the distinctive red and black striping, we've added "feature icons" to make it easier to know at a glance whether the Kershaw you're holding is the Kershaw that has the features you want.

You'll also notice that our new package uses less plastic. That's our new Natralock® packaging; it uses 50-60% less plastic than our previous "clamshell" package—and is about 20% lighter.

Even better, while the new package is just as secure as the old, it's both easier to open and easier to recycle once you get it home. Open it easily with a pair of scissors (or a good knife, of course). Then just put the whole thing in the recycle bin, plastic and all. The film laminate recycles just like the tape on a corrugated box (it's skimmed off during the repulping process). Once recycled, almost 80% of the paperboard can be reused.



KERSHAW  
POCKET  
CLIPS

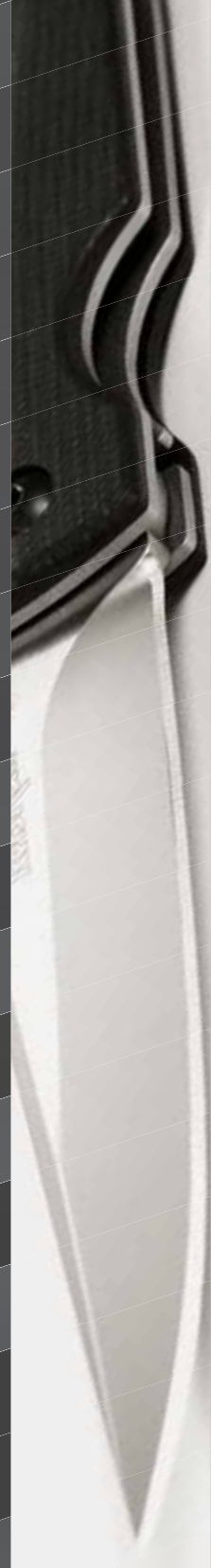
Pocket clips make it easy to carry your Kershaw without having it migrate to the bottom of the pocket, turn uncomfortably, or be otherwise inconvenient. Generally, Kershaw pocket clips are selected to be compatible with the style and materials of the knife. Sometimes, we'll create a unique clip to compliment a particular knife. For example, the ultra-thin clip on our Speedform is EDC-cut from a billet chunk of titanium; and the wrench-shaped clip below is found only on our Half-Ton work knife.

## TIP UP OR TIP DOWN?

Tip-up carry means that the clip is positioned so that, when the folder is closed and carried in the pocket, the tip of the knife blade points upwards. Tip-down carry is the opposite. Which is better? It's really a matter of personal preference. That's why some Kershaw knives come pre-drilled for either tip-up or tip-down carry.

To find out which clip each of the knives in this catalog includes just check the specs. Each knife now includes information on which pocket clip that particular knife features. Here's the key to our clips:





Pure knife. No assist mechanism. All Kershaw. These manual folders are built for top performance and great looks. This beauty, for instance, is the new Speedform II. The blade is pure ELMAX® high chromium-vanadium-molybdenum steel. This incredibly clean powdered steel has virtually no non-metallic inclusions and offers an extremely uniform distribution of carbides. The incredible blade is matched with a 3-D machined G-10 handle and the distinctive Speedform design.

★ = NEW KERSHAW KNIVES

### 1 SPEEDFORM II 3550 ★

STEEL ELMAX®, SATIN FINISHED  
HANDLE 3-D MACHINED G-10  
BLADE 3-1/4 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.2 OZ.



### 2 TANTO ZING 1735T/1735TST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 3.1 OZ.



### 3 ORANGE ZING 1735OR

STEEL SANDVIK 14C28N, 3-D MACHINED GROOVES, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
LINER 410  
BLADE 3 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 3.1 OZ.



### 4 ZING 1735

STEEL SANDVIK 14C28N, 3-D MACHINED GROOVES, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
LINER 410  
BLADE 3 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 3.1 OZ.



### 5 JUNKYARD DOG II 1725BLK/1725BLKST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10  
LINER 410  
BLADE 3-3/4 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 5.2 OZ.



### 6 JUNKYARD DOG II 1725CB

STEEL CPM-D2 COMPOSITE/SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10  
LINER 410  
BLADE 3-3/4 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 5.2 OZ.



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### 1 SALVO 2445/2445ST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 410, BLACK TRAC-TEC INSERTS  
BLADE 3-1/4 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 4.0 OZ.



### 2 RAM 1910CKT/1910CKTST

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 6061-T6 ANODIZED ALUMINUM, TEXTURED G-10 OVERLAY  
BLADE 3-1/8 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 3.8 OZ.



### 3 RAM 1910/1910ST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM, TEXTURED G-10 OVERLAY  
BLADE 3-1/8 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 3.8 OZ.



### 4 TANTO GROOVE 1730TBLK

STEEL SANDVIK 14C28N, 3-D MACHINED GROOVES, DLC COATING  
HANDLE 410, DLC COATING, G-10 OVERLAYS  
BLADE 3-1/2 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.2 OZ.



### 5 GROOVE 1730

STEEL SANDVIK 14C28N, 3-D MACHINED GROOVES, BEAD-BLASTED FINISH  
HANDLE 410, TEXTURED G-10 OVERLAYS  
BLADE 3-1/2 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 5.2 OZ.



### 6 SKYLINE 1760

BLADE SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/8 IN.  
CLOSED 4-1/4 IN.  
WEIGHT 2.3 OZ.



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## EASY-OPEN FLIPPERS

Just because they're manual, doesn't mean they're not fast and easy to open. Look for the FLIPPER symbol for knives with a built-in flipper that makes opening as simple as a push on the flipper or a quick flipper push combined with a roll of the wrist.

**1 OD-1 1775**

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10 FRONT, 410 STAINLESS-STEEL BACK  
BLADE 2-15/16 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.4 OZ.

**2 OD-2 1770**

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS FILLED NYLON  
LINER 410  
BLADE 2-1/4 IN.  
CLOSED 3-1/8 IN.  
WEIGHT 1.4 OZ.

**3 VAPOR III 1655/1655ST ★**

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE STAINLESS-STEEL  
BLADE 3-1/2 IN.  
CLOSED 4-5/8 IN.  
WEIGHT 4.2 OZ.

**4 G-10 HAWK 1530 ★**

STEEL 8CR13MOV, SATIN FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/8 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 1.8 OZ.

**5 CHILL 3410/3410ST**

BLADE 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE CNC-MACHINED G-10  
BLADE 3-1/8 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 2.0 OZ.

**6 NERVE 3420/3420ST**

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE CNC-MACHINED G-10  
BLADE 3-1/8 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 3.8 OZ.



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Assisted  
Opening

SPEEDSAFE



SpeedSafe® is the patented assisted opening mechanism and pioneered by Kershaw that makes it fast and easy to open your knife one-handed. This new knife combines two of Kershaw's top technologies: SpeedSafe® and our Composite Blade. The new Rake has it all—a Composite Blade of D2 and 14C28N, a big beefy blade, and the ease of one-handed opening with SpeedSafe®...not to mention its "rakish" good looks.

★ = NEW KERSHAW KNIVES

#### 1 RAKE 1780CB ★

STEEL D2/14C28N, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/2 IN.  
CLOSED 4-5/8 IN.  
WEIGHT 4.8 OZ.



#### 2 TALON II 1425 ★

STEEL SANDVIK 14C28N, STONED WASHED FINISH  
HANDLE TEXTURED G-10  
BLADE 2-7/8 IN.  
CLOSED 4 IN.  
WEIGHT 3.2 OZ.



#### 3 TURBULENCE 1790 ★

STEEL SANDVIK 14C28N, STONED WASHED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/4 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.4 OZ.



#### 4 RANDOM TASK II 1515/1515ST ★

STEEL SANDVIK 14C28N, STONED WASHED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/4 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 3.8 OZ.



#### 5 NEEDS WORK 1820

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.5 OZ.



#### 6 PACKRAT 1665/1665ST

STEEL SANDVIK 14C28N, STONED WASHED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-1/4 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 4.2 OZ.



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SPEEDSAFE

13



Assisted  
Opening

SPEEDSAFE

**1 RAINBOW CHIVE 1600VIB**

STEEL 420HC, TITANIUM-OXIDE RAINBOW COATING  
HANDLE 410, TITANIUM-OXIDE RAINBOW COATING  
BLADE 1-15/16 IN.  
CLOSED 2-7/8 IN.  
WEIGHT 1.9 OZ.  
INCLUDES GIFT TIN



**2 POLISHED CHIVE 1600SS**

STEEL 420HC, MIRROR POLISH FINISH  
HANDLE 410, MIRROR POLISH FINISH  
BLADE 1-15/16 IN.  
CLOSED 2-7/8 IN.  
WEIGHT 1.9 OZ.  
INCLUDES GIFT TIN



**3 BLACK CHIVE 1600BLK**

STEEL 420HC, POLISHED DLC COATING  
HANDLE 410, POLISHED DLC COATING  
BLADE 1-15/16 IN.  
CLOSED 2-7/8 IN.  
WEIGHT 1.9 OZ.  
INCLUDES GIFT TIN



**4 CHIVE 1600**

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE 410  
BLADE 1-15/16 IN.  
CLOSED 2-7/8 IN.  
WEIGHT 1.9 OZ.



**5 PINK CHIVE 1600PINK**

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 1-15/16 IN.  
CLOSED 2-7/8 IN.  
WEIGHT 1.9 OZ.



**6 SCALLION 1620BL**

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 2-1/4 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.3 OZ.  
1620PINK, 1620GRN (GREEN) AND 1620RD (RED)



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SPEEDSAFE

15



## HOW DO WE DO THOSE COLORS?

See page 40 for information on how we achieve these brilliant and durable blade and handle colors.

### 1 SCALLION 1620VIB

STEEL 420HC, TITANIUM-OXIDE RAINBOW COATING  
HANDLE 410, TITANIUM-OXIDE RAINBOW COATING  
BLADE 2-1/4 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.3 OZ.  
INCLUDES SOFT ZIPPER CASE



### 2 SCALLION 1620/1620ST

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
LINER 410  
BLADE 2-1/4 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.3 OZ.



### 3 SCALLION 1620FL/1620FLST

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE 410  
BLADE 2-1/4 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.3 OZ.



### 4 RAINBOW LEEK 1660VIB/1660VIBST

STEEL SANDVIK 14C28N, TITANIUM-OXIDE RAINBOW COATING  
HANDLE 410, TITANIUM-OXIDE RAINBOW COATING  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 3.0 OZ.  
INCLUDES SOFT ZIPPER CASE



### 5 RANDOM LEEK 1660TGRYST

STEEL S30V, DLC COATING  
HANDLE 410, DLC COATING  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 3.0 OZ.



### 6 LEEK 1660CB

STEEL CPM-D2 COMPOSITE/SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 410  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 2.9 OZ.



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Assisted  
Opening

SPEEDSAFE

1 LEEK 1660BB

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 2.4 OZ.



2 LEEK 1660BR

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 2.4 OZ.



3 LEEK 1660/1660ST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 410  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 3.0 OZ.



4 LEEK 1660CKT/1660CKTST

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 410, DLC COATING  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 3.0 OZ.



5 LEEK 1660G10

STEEL S30V, STONED WASHED FINISH  
HANDLE TEXTURED G-10  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 2.6 OZ.



6 PINK LEEK 1660PINK

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 3 IN.  
CLOSED 4 IN.  
WEIGHT 2.4 OZ.



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SPEEDSAFE



**1 WHIRLWIND 1560/1560ST**

STEEL SANDVIK 14C28N, SATIN FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3-1/4 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 3.5 OZ.



**2 BLACKOUT 1550/1550ST**

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE GLASS-FILLED NYLON  
BLADE 3-1/4 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 3.5 OZ.



**3 SHALLOT 1840/1840ST**

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 410  
BLADE 3-1/2 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 4.2 OZ.



**4 BLACK SHALLOT 1840CKT/1840CKTST**

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 410, DLC COATING  
BLADE 3-1/2 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 4.2 OZ.



**5 BABY BOA 1585BR**

STEEL SANDVIK 14C28N, HIGH-POLISH FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM  
BLADE 2 IN.  
CLOSED 2-3/4 IN.  
WEIGHT 1.7 OZ.



**6 S30V BLUR 1670S30V**

STEEL S30V, STONED WASHED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



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### 1 TANTO BLUR 1670BLKST

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



### 2 BLACK BLUR 1670BLK/1670BLKST

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



### 3 BLUR 1670RD

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



### 4 COMPOUND 1940/1940ST ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3-1/2 IN.  
CLOSED 4-5/8 IN.  
WEIGHT 3.8 OZ.



### 5 TREMOR 1950/1950ST ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE TEXTURED G-10  
BLADE 3-3/4 IN.  
CLOSED 5-1/4 IN.  
WEIGHT 6 OZ.



### 6 DRONE 1960/1960ST ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 2-3/4 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.4 OZ.



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Assisted  
Opening

SPEEDSAFE

**1 ASSET 1930/1930ST** ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3-1/4 IN.  
CLOSED 4-5/8 IN.  
WEIGHT 3.8 OZ.



**2 CLASH 1605/1605ST** ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3 IN.  
CLOSED 4-1/4 IN.  
WEIGHT 4 OZ.



**3 VOLT II 3650/3650ST** ★

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3 1/8 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 3.4 OZ.



**4 OSO SWEET 1830**

STEEL 8CR13MOV, SATIN FINISH  
HANDLE GLASS-FILLED NYLON  
BLADE 3-1/2 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 4.2 OZ.



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SPEEDSAFE

25



Professional

PROFESSIONAL

1 RESCUE BLUR 1675BLKST

STEEL SANDVIK 14C28N, DLC COATING  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS,  
CARBIDE GLASS-BREAKER TIP  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



2 RESCUE BLUR 1675RDST

STEEL SANDVIK 14C28N, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS,  
CARBIDE GLASS-BREAKER TIP  
BLADE 3-3/8 IN.  
CLOSED 4-1/2 IN.  
WEIGHT 4.0 OZ.



3 RIPCORD 3200

STEEL SANDVIK 14C28N, POLISHED DLC COATING  
HANDLE 6061-T6 ANODIZED ALUMINUM, TRAC-TEC INSERTS  
BLADE 3-7/16 IN.  
CLOSED 4-3/8 IN.  
WEIGHT 4.2 OZ.  
OUT-THE-FRONT DESIGN & INCLUDES MULTI-FUNCTION  
BELT SHEATH WITH DEPLOYMENT KNOB



4 MILITARY KNIFE 4351

STEEL ONE-PIECE, DROP-FORGED 1.4116 GERMAN STAINLESS STEEL,  
BEAD-BLASTED FINISH  
HANDLE POM-SCALES  
BLADE 4-1/2 IN.  
OVERALL 9 IN.  
WEIGHT 4.4 OZ.  
INCLUDES MULTI-USE SHEATH AND STRAP SYSTEM



Professionals from police and rescue personnel to electricians and contractors use a wide variety of Kershaw knives every day of their working lives. But sometimes you need something special.

With their rounded tips and SpeedSafe® assist, the Rescue Blurs are designed for one-handed opening and safe, reliable cutting—even in close quarters. The Military Knife includes a strapped sheath that provides multiple carry options. And the out-the-front Ripcord offers the strength of a fixed blade knife and the compact size of a folder.

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PROFESSIONAL





Work Knives

# WORK KNIVES



These are knives that are built to handle the full range of everyday tasks—from stripping wire and cutting rope to opening boxes and cleaning battery terminals. Keep one in the truck box, the garage, the workshop—and of course, the pocket. From small-but-mighty 2-inch blades to full-sized ranch knives, you're sure to find your next work knife in this durable and handsome collection.

Our featured knife is the new Wildcat Ridge with jigged bone handle inlay. Working class good looks. And built ranch-tough.

★ = NEW KERSHAW KNIVES

## 1 GRANT COUNTY 3100JB ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, JIGGED BONE INLAY  
BLADE 1-7/8 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.4 OZ.



## 2 CORRAL CREEK 3115JB ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, JIGGED BONE INLAY  
BLADE 2-1/2 IN.  
CLOSED 3-3/8 IN.  
WEIGHT 2.6 OZ.



## 3 BLACK GULCH 3120JB ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, JIGGED BONE INLAY  
BLADE 3 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 4.8 OZ.  
INCLUDES NYLON SHEATH



## 4 WILDCAT RIDGE 3140JB ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, JIGGED BONE INLAY  
BLADE 3-1/2 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 7.6 OZ.  
INCLUDES NYLON SHEATH



WORK KNIVES



Work Knives

1 GRANT COUNTY 3100W ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, HARDWOOD INLAY  
BLADE 1-7/8 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.4 OZ.



2 CORRAL CREEK 3115W ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, HARDWOOD INLAY  
BLADE 2-1/2 IN.  
CLOSED 3-3/8 IN.  
WEIGHT 2.4 OZ.



3 BLACK GULCH 3120W ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, HARDWOOD INLAY  
BLADE 3 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 4.6 OZ.  
INCLUDES NYLON SHEATH



4 WILDCAT RIDGE 3140W ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, HARDWOOD INLAY  
BLADE 3-1/2 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 7.2 OZ.  
INCLUDES NYLON SHEATH







Work Knives

1 GRANT COUNTY 3100

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, CROSS-GROOVED ABS INLAY  
BLADE 1-7/8 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.2 OZ.



2 CORRAL CREEK 3115

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, CROSS-GROOVED ABS INLAY  
BLADE 2-1/2 IN.  
CLOSED 3-3/8 IN.  
WEIGHT 2.2 OZ.



3 CORRAL CREEK SHEEPSFOOT 3115BT

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, CROSS-GROOVED ABS INLAY  
BLADE 2-1/2 IN.  
CLOSED 3-3/8 IN.  
WEIGHT 2.2 OZ.



4 BLACK GULCH 3120

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, CROSS-GROOVED ABS INLAY  
BLADE 3 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 4.3 OZ.  
INCLUDES NYLON SHEATH



5 WILDCAT RIDGE 3140

STEEL 8CR13MOV, SATIN FINISH  
HANDLE STAINLESS STEEL, CROSS-GROOVED ABS INLAY  
BLADE 3-1/2 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 4.3 OZ.  
INCLUDES NYLON SHEATH





Work Knives

1 LITTLE LOCKBACK 5300GRY ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE ABS  
BLADE 2 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1 OZ.  
5300ORD (RED) AND 5300BL (BLUE)



2 HALF TON 1445

STEEL 8CR13MOV, SATIN FINISH  
HANDLE GLASS-FILLED NYLON, NON-SLIP INSERTS  
BLADE 2-1/2 IN.  
CLOSED 3-5/8 IN.  
WEIGHT 3.2



3 BLACK COLT II 1045

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 3 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.5 OZ.  
INCLUDES NYLON SHEATH



4 BLACK HORSE II 1060

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 3-3/4 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 4.6 OZ.  
INCLUDES NYLON SHEATH



5 D.W.O. 3000

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 2-3/8 IN.  
OVERALL 3-1/4 IN.  
WEIGHT 1.6 OZ.  
3000PINK





Kai USA, Ltd., founded as Kershaw Knives in 1974, began with one mission: to design and manufacture tools that knife users would be proud to own, carry, and use. Today, premium materials, state-of-the-art manufacturing, extremely tight tolerances, and meticulous craftsmanship ensure that each Kershaw knife or tool provides a lifetime of performance and pride of ownership.

The Kershaw brand is especially known for innovative technologies and materials, resulting in numerous industry awards. We manufacture most of our products in our 55,000 sq. ft. facility in Tualatin, Oregon and back every product with a Lifetime Warranty.



Kai USA Ltd. is located south of Portland Oregon, in the city of Tualatin. Our campus houses a state-of-the-art manufacturing facility, our design, engineering, and manufacturing teams, as well as the customer service experts who sell and support our Kershaw brand knives and tools.

# COMPOSITE BLADES

**TWO STEELS, ONE BLADE—  
KERSHAW'S COMPOSITE BLADE TECHNOLOGY**

Kershaw's revolutionary Composite Blade technology enables us to design a blade with no compromises. We can use premium steel designed for wicked edge retention on the blade's cutting edge and steel designed for superior strength along the spine. And since the premium edge steels we're using tend to be rather expensive, making the entire blade from

such "exotic" steels would make them cost prohibitive for most knife enthusiasts. Our patent-pending Composite Blade technology makes it affordable for most everyone to own a truly amazing knife. Composite Blades give you the best of both worlds—a blade that stays sharp where a knife needs to be sharp and stays strong where a knife needs to be strong.

## HOW DO WE MANUFACTURE OUR COMPOSITE BLADES?

Kershaw laser-cuts two interlocking blade components, one from each of the two types of steel that will eventually form the blade. The shapes can be simple or very complex. Then the two blade components are permanently joined through a metallurgical technique called brazing.



The thin copper line you see between the two blade components joins the metals. Is copper strong enough to permanently join steel to steel? In a word, yes. In fact, a brazed joint can be as strong or stronger than the metals it is joining. By annealing the blade to homogenize the grain structure and composition of the copper with that of the two steels being joined, Kershaw is able to produce extremely high-strength brazed joints in our composite blades.



### ▲ RANDOM TASK

Our first SpeedSafe® knife was the 1510 Random Task, designed by Ken Onion, and introduced in 1998. It was an immediate hit and sold quickly.



### ▲ RANDOM TASK II

For those knife users who can't get enough of a good thing, we're bringing an updated model of the Random Task back. It's the Random Task II (model 1515) and it features our high-performance Sandvik 14C28N stainless-steel blade and a G-10 handle. And of course, it's equipped with SpeedSafe®.

SpeedSafe® is the technology that makes it fast and easy to open your knife one-handed. Push on the thumbstud or pull back on the blade protrusion and a SpeedSafe® knife opens smoothly and easily. You'll find a full selection of popular and new SpeedSafe knives in this catalog.

### ▼ SPEEDSAFE



# SPEEDSAFE® ASSISTED OPENING

Its been years since Kershaw first introduced assisted opening technology with our patented SpeedSafe knives. While many manufacturers now have their own versions, SpeedSafe remains a leader in the marketplace.

## HERE'S A QUICK SPEEDSAFE RECAP:

- SpeedSafe assists the user to smoothly open the knife with a manual push on the blade's thumbstud or pull back on the blade protrusion
- The SpeedSafe torsion bar helps keep the knife closed, preventing it from being opened by "gravity"
- To open the knife, the user must apply manual pressure to overcome the resistance of the torsion bar
- Once open, the blade locks safely into position
- SpeedSafe knives DO NOT meet the definition of switchblades; they do not deploy with the push of a button or by gravity alone
- Due to the design of the system, SpeedSafe knives have a bias towards the closed position, making them extra safe to carry
- The SpeedSafe torsion bar is extremely durable and has been tested to 10,000 openings; should it ever wear out, however, Kershaw will replace it free of charge under warranty





1. Molybdenum
2. Cobalt
3. Iron
4. Carbon
5. Nickel
6. Chromium
7. Vanadium
8. Tungsten
9. Manganese
10. Silicon



## ADVANCED BLADE STEEL

A KNIFE IS MORE THAN JUST STEEL, YET STEEL IS AT THE CORE OF WHAT MAKES A KNIFE PERFORM.

Kershaw chooses its blade steels based on a variety of criteria, from ability to hold an edge and corrosion resistance to strength, toughness, and value. Each type of steel is matched to the function of the knife, the design of the blade, and angle to which it will be sharpened—among other knifemaker's considerations.

As steel technology continues to evolve, Kershaw will continue to select the very best of these steels to become Kershaw knife blades. Here's an introduction to some of our newest high-performance steels:



### UDDEHOLM ELMAX® ▲ SPEEDFORM

ELMAX® is a third-generation powdered steel. Incredibly clean, it has virtually no non-metallic inclusions and offers an extremely uniform distribution of carbide. ELMAX® is a high chromium-vanadium-molybdenum alloyed steel that combines high wear resistance with corrosion resistance. It polishes beautifully and can be hardened to 60+ on the Rockwell Hardness Scale. It is capable of producing highly complex blade geometries for knives with great strength and hardness—and great style. As an environmental bonus, the powdered steel process produces very little scrap material. The Speedform II (model 3550) features an ELMAX® blade.

### ▲ TILT UDDEHOLM VANAX 75

The newest of Uddeholm's advanced high-nitrogen stainless steels, Vanax 75 has high levels of chromium and vanadium, giving it an extreme resistance to corrosion. The powdered metallurgy process enables the carbides in the steel to be very evenly distributed, providing for excellent wear resistance combined with toughness. In fact, in cutting applications Vanax 75 has proven to have up to five times the wear resistance of other high-performance steels. Vanax 75 earns 60-61 on the Rockwell Hardness Scale. It is used on the cutting edge of Kershaw's award-winning Tilt Composite Blade knife (model 4000).

### ◀ SKYLINE

#### KERSHAW'S 14C28N STAINLESS STEEL—DEVELOPED IN PARTNERSHIP WITH SANDVIK

Kershaw worked with Sandvik Steel, one of the world's leading manufacturers of stainless steel and special alloys, to produce this high-performance steel. Increased nitrogen in the formula enables 14C28N to provide both excellent corrosion resistance and the ability to be hardened to 58-60 Rockwell. Sandvik calls 14C28N the overall highest performing knife steel in the world that still maintains the productivity benefit of being fine-blankable. (See the glossary, page 74, for a definition.)

### ▼ VOLT II

#### 8CR13MOV STAINLESS STEEL

You may have heard that 8CR13MoV stainless is basically the equivalent of AUS8A. And it's true. For everyday use, even a serious knife knut would be hard-pressed to tell the difference between a well-made 8CR13MoV blade and a well-made AUS8A blade. There are slight differences in the steel formula, however. While most other components are relatively equal, 8CR13MoV has slightly more carbon for hardness and wear resistance and slightly less nickel.

The key to blade performance for both of these steels is manufacturing quality. That's where Kershaw's expertise comes in. Kershaw precision heat-treats 8CR13MoV steel to bring out its best high-performance characteristics: the ability to take and hold an edge, strength, and hardness. 8CR13MoV is top-of-the-line Chinese steel and, we believe, offers our customers an excellent value.

Want to know more about steel type and knife performance? See the steel chart & glossary at the end of the catalog.





# BLADE COATINGS

## BUILT TO LAST

If you've ever had a knife with a coated blade that looked cool when you first got it, but not so hot after just a year of use, you'll understand why Kershaw chooses the coating technologies it does. Because they last.

### 1 DLC COATING

Kershaw was one of the first to use DLC (Diamond-Like Carbon) coating in production knife applications. DLC stands for Diamond-Like Carbon and, indeed, DLC coatings display properties similar to those of a natural diamond, notably hardness, wear resistance, and reduced friction. The benefits of such a coating are obvious when it comes to knives.

The DLC coating is applied in a process called Physical Vapor Disposition (PVD). During PVD, metals are instantly evaporated and ionized via a high-current, low-voltage arc. The metal ions are then accelerated into a vacuum chamber. A negative voltage is introduced, which permanently deposits a thin metal coating on the blades.

### 2 TITANIUM CARBO-NITRIDE

Kershaw also uses titanium carbo-nitride to produce an attractive black blade coating that increases the blade's hardness, helps maintain the edge, and increases the overall lifetime of the blade.

### 3 TITANIUM OXIDE

When oxygen is introduced into the PVD process, the result is Kershaw's spectacular "rainbow" finishes. The Rainbow Chive, Scallion, and Leek all feature this amazing multicolored finish. And like our other PVD coatings, it won't scratch off.

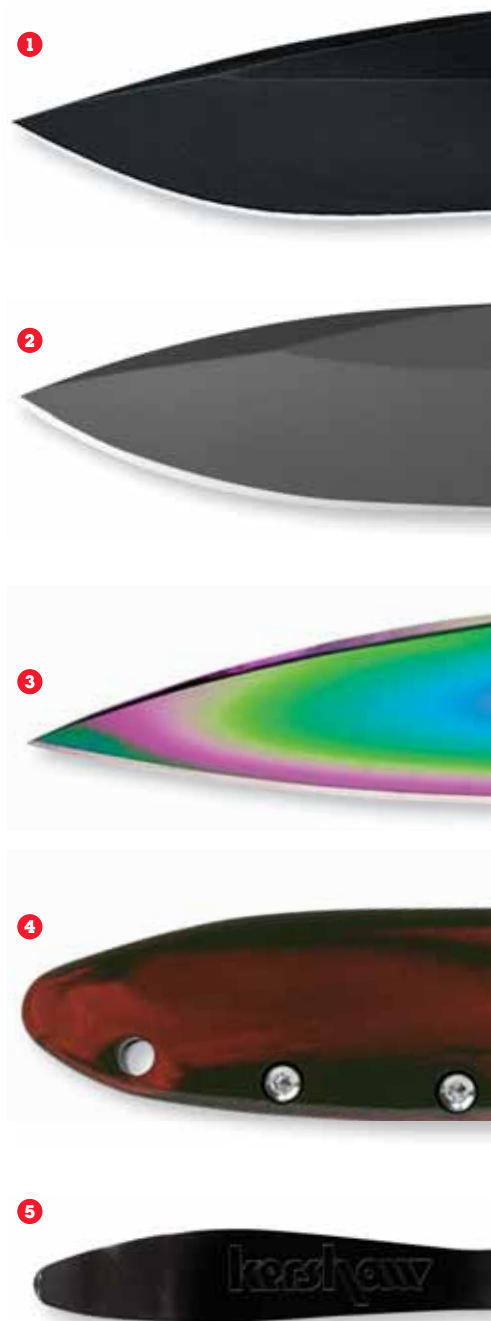
### 4 ANODIZED ALUMINUM

Anodizing is another process Kershaw uses to add durable color our products. Generally, we anodize aluminum handles to create lightweight handles that are still brilliantly colored. Some of our Leeks, our Blurs, and our Carabiner Tool are all examples of anodized aluminum finishes.

Anodizing changes the microscopic texture of the surface so that a porous coating or film can be applied that will in turn accept a dye. Anodizing makes aluminum stronger and anodic films are much longer lasting than other surface colorations.

### 6 BLACK OXIDE

A chemical bath converts the surface of the steel to magnetite. Kershaw uses this coating on some pocket clips, mainly for appearance, though it does add some corrosion resistance.



# CNC MACHINING

## ADDS DIMENSION & ENHANCES PERFORMANCE

Take a look at the blade of one of Kershaw's distinctive Grooves and you'll see a deep grooving on the blade. Examine the titanium handles of our Nerve and you'll see—and feel—a grip-enhancing, three-dimensional surface texture.

How do we do that? Computer Numerical Controlled (CNC) machining. CNC machines can be programmed to execute a precise series of machining operations. In our case, these machining operations result in the production of some of the complex components of a Kershaw knife.

Kershaw was one of the pioneers in mainstreaming the production of 3-D machined knives. We chose to use CNC machines because they give us the flexibility to create the complex part geometries that some of our knife designs require. CNC also gives us the ability to create just a few pieces for limited-run products or thousands of pieces for knives we produce in higher quantities.

As we look to the future, you can look to Kershaw to continue to use the most advanced technologies and techniques—along with the finest materials—to bring you knives you'll be proud to own.

**kershaw**







These classic designs make the ideal gentleman's (or gentlewoman's) knife. Choose natural accents like mother of pearl and rosewood or durable man-made accents like carbon fiber or polished Micarta®. Pair them with high-quality satin-finished or mirror polished stainless steel blades and sleek handles, and you've got a handsome tool in a smaller, lighter size that you can take just about anywhere.

★ = NEW KERSHAW KNIVES

1 CROWN II 3150 ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SATIN-FINISH STEEL, POLISHED MICARTA®  
BLADE 2-7/8 IN.  
CLOSED 3-3/4 IN.  
WEIGHT 2.6 OZ.



2 CROWN 3160 ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SATIN-FINISH STEEL, POLISHED MICARTA®  
BLADE 3-1/4 IN.  
CLOSED 4-1/4 IN.  
WEIGHT 3.8 OZ.



3 SQUAW CREEK 2150MOP ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE POLISHED STEEL, MOTHER-OF-PEARL INLAY  
BLADE 2 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.4 OZ.



4 INDIAN FORD 2155MOP ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE POLISHED STEEL, MOTHER-OF-PEARL INLAY  
BLADE 2-5/8 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.7 OZ.



5 SQUAW CREEK 2150CF ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SATIN-FINISH STEEL, CARBON-FIBER INLAY  
BLADE 2 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.4 OZ.



6 INDIAN FORD 2155CF ★

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SATIN-FINISH STEEL, CARBON-FIBER INLAY  
BLADE 2-5/8 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.7 OZ.



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## WANT IT PERSONALIZED?

The Stainless (in two sizes) is the ideal knife for laser engraving.

### 1 SQUAW CREEK 2150

STEEL AUS6A, SATIN FINISH  
HANDLE SATIN-FINISHED STEEL, ROSEWOOD INLAY  
BLADE 2 IN.  
CLOSED 2-5/8 IN.  
WEIGHT 1.4 OZ.



### 2 INDIAN FORD 2155

STEEL AUS6A, SATIN FINISH  
HANDLE SATIN-FINISHED STEEL, ROSEWOOD INLAY  
BLADE 2-5/8 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.7 OZ.



### 3 SILVER SPUR 2800

STEEL AUS6A, SATIN FINISH  
HANDLE ALUMINUM  
BLADE 1-7/8 IN.  
CLOSED 2-1/2 IN.  
WEIGHT 0.6 OZ.



### 4 SILVER SPUR II 2825

STEEL AUS6A, SATIN FINISH  
HANDLE ALUMINUM  
BLADE 2-1/4 IN.  
CLOSED 3 IN.  
WEIGHT 0.9 OZ.



### 5 STAINLESS 5000

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 420  
BLADE 1-3/4 IN.  
CLOSED 2-1/4 IN.  
WEIGHT 1.1 OZ.



### 6 STAINLESS 5200S

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 420  
BLADE 2-3/8 IN.  
CLOSED 3 IN.  
WEIGHT 1.7 OZ.



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1 LFK 1700

STEEL 8CR13MOV, SATIN FINISH  
HANDLE ANODIZED ALUMINUM  
BLADE 2-1/8 IN.  
CLOSED 3 IN.  
WEIGHT 1.1 OZ.



2 WHISKEY GAP 4100

STEEL AUS6A, SATIN FINISH  
HANDLE SATIN-FINISHED BOLSTERS, ROSEWOOD INLAY  
BLADE 2-1/4 IN.  
CLOSED 3-1/8 IN.  
WEIGHT 1.9 OZ.



3 WILD TURKEY 4150

STEEL AUS6A, SATIN FINISH  
HANDLE SATIN-FINISHED BOLSTERS, ROSEWOOD INLAY  
BLADE 3-1/8 IN.  
CLOSED 3-7/8 IN.  
WEIGHT 2.2 OZ.



4 DOUBLE CROSS 4380

STEEL AUS6A, SATIN FINISH  
HANDLE POLISHED BOLSTERS, STAMINA WOOD INLAY  
BLADE-A 2-3/8 IN.  
BLADE-B 1-7/8 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.2 OZ.



5 DOUBLE DUTY 4390

STEEL AUS6A, SATIN FINISH  
HANDLE POLISHED BOLSTERS, STAMINA WOOD INLAY  
BLADE-A 2-3/4 IN.  
BLADE-B 2-5/8 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 3.1 OZ.



6 SHOTGUN SHELL 12GAD

STEEL AUS6A, HIGH-POLISH FINISH  
HANDLE ROSEWOOD  
BOLSTER POLISHED BRASS  
BLADE-A 2 IN. NON-LOCKING  
BLADE-B 2 IN. NON-LOCKING SCREWDRIVER/FILE  
CLOSED 2-5/8 IN.  
WEIGHT 1.2 OZ.



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Whatever your hunting style or taste, Kershaw has a blade that will meet your needs. Now we're proud to introduce our brand new line of USA-Made Kershaw Hunters. We focused on simple, strong design that works—and works well. Their full-tang construction makes Kershaw Hunters strong and durable. Their G-10 handle scales ensure you always get a secure grip.

Field-tested and enthusiastically approved by hunting pros, our new Kershaw Hunters—like all Kershaw hunting knives and tools—are designed for top-of-the-line performance and value.

★ = NEW KERSHAW KNIVES

## 1 SKINNING KNIFE 10800R ★

STEEL SANDVIK 14C28N, STONWASHED FINISH  
HANDLE TEXTURED G-10 OVERLAY  
BLADE 2-3/8 IN.  
OVERALL 6 IN.  
WEIGHT 3.6 OZ.  
INCLUDES LEATHER SHEATH  
HUNTING SERIES 2-PACK 10800R/10820R



## 2 FIELD KNIFE 10820R ★

STEEL SANDVIK 14C28N, STONWASHED FINISH  
HANDLE TEXTURED G-10 OVERLAY  
BLADE 3-1/4 IN.  
OVERALL 7-1/4 IN.  
WEIGHT 4.0 OZ.  
INCLUDES LEATHER SHEATH  
HUNTING SERIES 2-PACK 10800R/10820R



## 3 SKINNING KNIFE 1080 ★

STEEL SANDVIK 14C28N, STONWASHED FINISH  
HANDLE TEXTURED G-10 OVERLAY  
BLADE 2-3/8 IN.  
OVERALL 6 IN.  
WEIGHT 3.6 OZ.  
INCLUDES LEATHER SHEATH  
HUNTING SERIES 2-PACK 1080/1082



## 4 FIELD KNIFE 1082 ★

STEEL SANDVIK 14C28N, STONWASHED FINISH  
HANDLE TEXTURED G-10 OVERLAY  
BLADE 3-1/4 IN.  
OVERALL 7-1/4 IN.  
WEIGHT 4.0 OZ.  
INCLUDES LEATHER SHEATH  
HUNTING SERIES 2-PACK 1080/1082



## 5 CAMO SCALLION 1620C

STEEL 420HC, BEAD-BLASTED FINISH  
HANDLE 6061-T6 ANODIZED ALUMINUM, REALTREE® HARDWOODS HD PATTERN  
BLADE 2-1/4 IN.  
CLOSED 3-1/2 IN.  
WEIGHT 2.3 OZ.



### 1 CAMO BLACK HORSE II 1060RT

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER, REALTREE® HARDWOODS HD PATTERN  
BLADE 3-3/4 IN. NON-LOCKING  
CLOSED 4-7/8 IN.  
WEIGHT 4.6 OZ.  
INCLUDES NYLON SHEATH WITH REALTREE® HARDWOODS HD PATTERN



### 2 CAMO ECHO 1070C

STEEL 8CR13MOV, FULL-TANG, SATIN FINISH  
HANDLE GLASS-FILLED NYLON, REALTREE® HARDWOODS HD PATTERN  
BLADE 4 IN.  
OVERALL 8-5/8 IN.  
WEIGHT 4.8 OZ.  
INCLUDES LAMINATED LEATHER SHEATH WITH REALTREE® HARDWOODS HD PATTERN



### 3 ROUGHNECK 1010

STEEL AUS6A, SATIN FINISH  
HANDLE CO-POLYMER, RED ACCENT  
BLADE 6-1/4 IN. PARTIALLY SERRATED SPINE  
OVERALL 11-1/8 IN.  
WEIGHT 6.3 OZ.  
INCLUDES HARNESS-LEATHER SHEATH



### 4 NORTHSIDE HUNTER 1090

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SANTOPRENE®  
BLADE 4-1/2 IN.  
CLOSED 4-7/8 IN.  
WEIGHT 4.7 OZ.  
INCLUDES NYLON SHEATH



### 5 NORTHSIDE HUNTER 1090GH

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SANTOPRENE®  
BLADE 4-1/2 IN. GUT-HOOK  
CLOSED 4-7/8 IN.  
WEIGHT 4.7 OZ.  
INCLUDES NYLON SHEATH







Hunting  
Knives

# HUNTING KNIVES

## 1 ANTELOPE HUNTER II 1028

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 3-5/8 IN.  
OVERALL 8 IN.  
WEIGHT 3.6 OZ.  
INCLUDES HARNESS-LEATHER SHEATH



## 2 ANTELOPE HUNTER II 10280R

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 3-5/8 IN.  
OVERALL 8 IN.  
WEIGHT 3.6 OZ.  
INCLUDES HARNESS-LEATHER SHEATH



## 3 BEAR HUNTER II 1029

STEEL 8CR13MOV, SATIN FINISH  
HANDLE CO-POLYMER  
BLADE 4-1/2 IN.  
OVERALL 9-1/2 IN.  
WEIGHT 5.3 OZ.  
INCLUDES HARNESS-LEATHER SHEATH



## 4 ZIPIT 2520

STEEL 420J2, SATIN FINISH  
FINGER HOLE RUBBER INSERT  
BLADE 1/2 IN.  
OVERALL 3-3/4 IN.  
WEIGHT 1.6 OZ.

## 5 ZIPIT 25200R

STEEL 420J2, SATIN FINISH  
FINGER HOLE RUBBER INSERT  
BLADE 1/2 IN.  
OVERALL 3-3/4 IN.  
WEIGHT 1.6 OZ.

## 6 ELK SKINNER II 1078GH

STEEL 8CR13MOV, SATIN FINISH  
HANDLE SANTOPRENE®  
BLADE 3-3/4 IN. WITH GUT-HOOK  
OVERALL 8-3/4 IN.  
WEIGHT 4.7 OZ.  
INCLUDES NYLON SHEATH



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HUNTING KNIVES



Pro Grade

# PROFESSIONAL GRADE

When fishing is more than just a hobby, you need fish knives that are more than just ordinary. Kershaw Knives is proud to introduce a new line of premium-quality knives designed for the avid fisherman, as well as to meet the demands of the professional. Kershaw combines corrosion-resistant stainless-steel blades with comfortable, sure-grip handles to produce this new line of fish and game processing knives that deliver speed, precision, and amazing control.

Available in mid-2011

★ = NEW KERSHAW KNIVES

## 1 12 IN. CIMETER 1282 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 12 IN.  
OVERALL 17-1/2 IN.  
WEIGHT 8.6 OZ.

## 2 10 IN. CURVED BREAKING 1280 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 10 IN.  
OVERALL 15-1/2 IN.  
WEIGHT 6.0 OZ.

## 3 8 IN. CHEF 1288 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 8 IN.  
OVERALL 13-1/2 IN.  
WEIGHT 4.8 OZ.

## 4 9 IN. NARROW FILLET 1289 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 9 IN.  
OVERALL 14-1/4 IN.  
WEIGHT 4.0 OZ.

## 5 7-1/2 IN. NARROW FILLET 1287 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 7-1/2 IN.  
OVERALL 12-3/4 IN.  
WEIGHT 4.0 OZ.

## 6 6 IN. NARROW FILLET 1286 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 6 IN.  
OVERALL 11-1/4 IN.  
WEIGHT 3.6 OZ.

## 7 4-1/2 IN. SPOON HANDLE GUTTING KNIFE 1281 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 4-1/2 IN.  
OVERALL 10 IN.  
WEIGHT 4.2 OZ.

## 8 4-1/2 IN. NARROW FILLET 1284 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 4-1/2 IN.  
OVERALL 9-3/4 IN.  
WEIGHT 3.4 OZ.

## 9 4-1/2 IN. PLUG CUTTING BAIT KNIFE 1285 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 4-1/2 IN.  
OVERALL 8-7/8 IN.  
WEIGHT 1.4 OZ.

## 10 3-1/2 IN. BAIT KNIFE GENERAL USE 1283 ★

STEEL 420J2, HIGH-POLISH FINISH  
HANDLE 30% GLASS-FILLED NYLON  
BLADE 3-1/2 IN.  
OVERALL 7-7/8 IN.  
WEIGHT 1.4 OZ.



PROFESSIONAL GRADE



## 1 SEA HUNTER 1008

STEEL 420J2, SATIN FINISH  
HANDLE NEON PLASTIC, CO-POLYMER OVER-MOLD  
BLADE 3-3/4 IN. DOUBLE-EDGED, PARTIALLY SERRATED  
OVERALL 7-3/4 IN.  
WEIGHT 3.0 OZ.  
INCLUDES KYDEX® MULTI-FUNCTION SHEATH WITH LEG STRAPS



## 2 SEA HUNTER 1008BL-P

STEEL 420J2, SATIN FINISH  
HANDLE INJECTION-MOLDED NEON PLASTIC WITH CO-POLYMER OVER-MOLD  
BLADE 3-1/2 IN. BLUNT-TIP, DOUBLE-EDGED, PARTIALLY SERRATED  
OVERALL 7-5/8 IN.  
WEIGHT 3.0 OZ.  
INCLUDES KYDEX® MULTI-FUNCTION SHEATH WITH LEG STRAPS



## 3 AMPHIBIAN 1006K

STEEL 420J2, SATIN FINISH  
HANDLE 420J2, FULL-TANG SKELETON, CO-POLYMER INSERT  
BLADE 3-3/4 IN. DOUBLE-EDGED, PARTIALLY SERRATED  
OVERALL 7-3/4 IN.  
WEIGHT 3.2 OZ.  
INCLUDES KYDEX® MULTI-FUNCTION SHEATH WITH LEG STRAPS



## 4 SKEETER I (NON-SERRATED) 1210

OVERALL 4-1/4 IN.  
WEIGHT 0.8 OZ.  
INCLUDES BLACK SOFT-GRIP OVER-MOLD FINGER HOLES

## 5 SKEETER II (MICRO-SERRATED) 1215

OVERALL 4-1/4 IN.  
WEIGHT 0.8 OZ.  
SOFT-GRIP OVER-MOLD FINGER HOLES

Both Sea Hunters and the Amphibian include multi-function Kydex® sheath with leg straps. Sheath may vary slightly from image shown here.

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1 7-1/2 IN. FILLET 1270

STEEL 420J2, SATIN FINISH  
HANDLE TEXTURED PLASTIC  
BLADE 7-1/2 IN.  
OVERALL 12-1/4 IN.  
WEIGHT 2.2 OZ.  
INCLUDES ABS SHEATH



2 6 IN. FILLET 1250

STEEL 420J2, SATIN FINISH  
HANDLE TEXTURED PLASTIC  
BLADE 6 IN.  
OVERALL 10-7/8 IN.  
WEIGHT 3.5 OZ.  
INCLUDES ABS SHEATH



3 7 IN. FILLET 1257

STEEL 420J2, SATIN FINISH  
HANDLE CO-POLYMER, NEON ORANGE ACCENT  
BLADE 6 IN.  
OVERALL 13-1/8 IN.  
WEIGHT 5.6 OZ.  
INCLUDES BLACK ABS SHEATH



4 9 IN. FILLET 1259

STEEL 420J2, SATIN FINISH  
HANDLE CO-POLYMER, NEON GREEN ACCENT  
BLADE 9-1/4 IN.  
CLOSED 14-1/4 IN.  
WEIGHT 3.8 OZ.  
INCLUDES BLACK ABS SHEATH



5 FOLDING FILLET 1256

STEEL 420J2, SATIN FINISH  
HANDLE TEXTURED PLASTIC  
BLADE 6 IN.  
OVERALL 13-1/8 IN.  
WEIGHT 5.6 OZ.  
INCLUDES LANYARD HOLE/SPOON



6 7-STEP FILLET 1240

STEEL 420J2, SATIN FINISH  
HANDLE TEXTURED PLASTIC  
BLADE ADJUST FROM 5-1/2 IN. TO 9 IN.  
WEIGHT 3.2 OZ.  
INCLUDES ABS SHEATH





1 FIRE-STARTER 1019

SHAFT STEEL FIRESTEEL  
STRIKER CHROME-PLATED STEEL  
HANDLE RED MOLDED PLASTIC  
SHAFT 1-3/4 IN.  
STRIKER 2-3/4 IN.  
OVERALL 3-1/8 IN.  
WEIGHT 1.1 OZ.

2 CAMP AX 1018

STEEL ONE-PIECE, DROP FORGED HIGH-CARBON STEEL  
HANDLE KRAYTON® OVER-MOLD  
BLADE 3-1/2 IN.  
OVERALL 11 IN.  
WEIGHT 14.5 OZ.  
INCLUDES KYDEX® SHEATH



3 OUTCAST 1079

STEEL D2 TOOL STEEL, TEFLON® COATING  
HANDLE SANTOPRENE®  
BLADE 10 IN.  
OVERALL 16 IN.  
WEIGHT 22.0 OZ.  
INCLUDES KYDEX® SHEATH



4 TASKMASTER SHEARS 1120

BLADE 3-1/2 IN. WITH ONE EDGE SERRATED  
OVERALL 8-7/8 IN.  
WEIGHT 5.1 OZ.  
INCLUDES BLACK SOFT-GRIP OVER-MOLD FINGER HOLES, BONE  
NOTCH, BLADE QUICK-DISCONNECT, BOTTLE OPENER, NUTCRACKER,  
JAR OPENER, LID LIFTER/SLOT SCREWDRIVER

5 ALASKAN BLADE TRADER 1098AK

SKINNING + GUT-HOOK AUS6A, SATIN FINISH  
HUNTING 420J2, SATIN FINISH  
SAW SAW STEEL, SATIN FINISH  
HANDLE CO-POLYMER, RED ACCENT  
SKINNING BLADE 6 IN.  
HUNTING BLADE 3-1/2 IN.  
SAW BLADE 6 IN.  
WEIGHT 11.6 OZ.



Clear brush. Strike a spark. Chop firewood.  
Prepare dinner. Kershaw offers an essential  
collection of outdoor tools—from a sturdy camp  
axe to a selection of our famous Blade Traders that  
will help you camp more compactly.



## MORE TOOLS IN LESS SPACE

Kershaw's Blade Trader technology provides the convenience of multiple, interchangeable blades and tools, but with a single handle. Now there's no need to carry the whole tool, when it's just the business end you want.

With the Blade Trader's exclusive Quik-Lock mechanism, you can quickly, easily, and safely trade blades and tools—in seconds. To make the job even more comfortable, the non-slip Blade Trader handle is designed to reduce hand fatigue. All Blade Traders include a handy storage system, too.

### 1 HUNTER'S BLADE TRADER 1094HBT

STEEL 420J2, SAW STEEL, SATIN FINISH  
HANDLE CO-POLYMER, RED ACCENT  
HUNTING BLADE 3-1/2 IN.  
SAW BLADE 6 IN.  
WEIGHT 9.2 OZ.  
INCLUDES NYLON STORAGE CASE



### 2 SPORTSMAN'S BLADE TRADER 1095SBT

STEEL 420J2, SAW STEEL, SATIN FINISH  
HANDLE CO-POLYMER, RED ACCENT  
HUNTING BLADE 3-1/2 IN.  
SAW BLADE 6 IN.  
FILLET BLADE 6 IN.  
WEIGHT 13.1 OZ.  
INCLUDES NYLON STORAGE CASE



### 3 FISHERMAN'S BLADE TRADER 1096FBT

STEEL 420J2, SATIN FINISH  
HANDLE CO-POLYMER, RED ACCENT  
FILLET BLADE-A 7 IN.  
FILLET BLADE-B 9 IN. PARTIALLY SERRATED  
WEIGHT 8.9 OZ.  
INCLUDES NYLON STORAGE CASE



### 4 CAMP-TOOL TRADER 1091CT

STEEL 420J2, SAW STEEL, SATIN FINISH  
TWO HANDLES CO-POLYMER, RED ACCENT  
COOK'S BLADE 6 IN.  
FILLET BLADE 6 IN.  
SAW BLADE 6 IN.  
SPATULA 3-5/8 IN.  
SPOON 3-5/8 IN.  
FORK 3 IN.  
CUTTING BOARD 10-3/4 IN. X 8 IN.  
WEIGHT 48.9 OZ.  
INCLUDES BLOW-MOLDED CASE WITH HANDLE



### 5 DELUXE BLADE TRADER 1099DBT

STEEL 420J2, SAW STEEL, SATIN FINISH  
TWO HANDLES CO-POLYMER, RED ACCENT  
COOK'S BLADE 6 IN.  
FILLET BLADE 6 IN.  
SAW BLADE 6 IN.  
CARVING BLADE 3-5/8 IN.  
BREAD BLADE 3-5/8 IN.  
UTILITY BLADE 3 IN.  
WEIGHT 48.9 OZ.  
INCLUDES NYLON STORAGE CASE







Multi-Function  
Tools

# MULTI-FUNCTION TOOLS



The Kershaw Select Fire, designed by Grant & Gavin Hawk, is a knife-focused multi-tool. It offers a big, useful blade—and then some. The 5-piece, onboard bit set includes Phillips, flat and TORX™ bits, plus an extra long bit acceptor. The contoured handle is designed to be comfortable whether you're using the knife or the bits.

## 1 MINI BINER 1002

STEEL 420J2, SATIN FINISH  
HANDLE ANODIZED ALUMINUM  
BLADE 2 IN.  
CLOSED 2-3/4 IN.  
WEIGHT 0.8 OZ.



## 2 CARABINER TOOL 1004NB

STEEL 7CR13MOV, SATIN FINISH  
HANDLE TEFLON® COATED ALUMINUM  
LINER 420  
BLADE 3-1/4 IN.  
CLOSED 4-1/8 IN.  
WEIGHT 2.7 OZ.  
1004RD (RED)



## 3 SELECT FIRE 1920

STEEL 8CR13MOV, BEAD-BLASTED FINISH  
HANDLE GLASS-REINFORCED NYLON  
BLADE 3-3/8 IN.  
CLOSED 4-1/4 IN.  
WEIGHT 5.0 OZ.  
1/4" HEX DRIVE AND ASSORTED BITS



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MULTI-FUNCTION TOOLS

## 9900 SERIES

The handsome black-and-white styling is clean and elegant. The cutting performance is designed to rival much more expensive sets. Our 9900 series offers blades of high-quality, high-carbon Japanese stainless steel known for its ability to take and hold a brilliantly sharp edge. The steel is paired with our soft-touch handles that reduce hand fatigue and make cutting more comfortable.

- |           |   |
|-----------|---|
| <b>1</b>  | <b>HONING STEEL 9990</b><br>STEEL 9 IN. (22.9CM) SATIN FINISH   |
| <b>2</b>  | <b>SLICING 9970</b><br>BLADE 9 IN. (22.9CM) SATIN FINISH  |
| <b>3</b>  | <b>BREAD 9960</b><br>BLADE 8 IN. (20.3CM) SATIN FINISH  |
| <b>4</b>  | <b>CHEF'S 9945</b><br>BLADE 8 IN. (20.3CM) SATIN FINISH   |
| <b>5</b>  | <b>SANTOKU 9950</b><br>BLADE 7 IN. (17.8CM) SATIN FINISH  |
| <b>6</b>  | <b>CHEF'S 9940</b><br>BLADE 6 IN. (15.2CM) SATIN FINISH   |
| <b>7</b>  | <b>BONING 9920</b><br>BLADE 5-1/2 IN. (14.0CM) SATIN FINISH   |
| <b>8</b>  | <b>STEAK 9922</b><br>BLADE 4-5/8 IN. (11.8CM) SATIN FINISH  |
| <b>9</b>  | <b>UTILITY 9921</b><br>BLADE 4-5/8 IN. (11.8CM) SATIN FINISH  |
| <b>10</b> | <b>PARING 9915</b><br>BLADE 3-3/4 IN. (9.5CM) SATIN FINISH  |
| <b>11</b> | <b>VEGETABLE 9910</b><br>BLADE 3-1/4 IN. (8.2CM) SATIN FINISH   |
| <b>12</b> | <b>PARING 9900</b><br>BLADE 2-7/8 IN. (7.3CM) SATIN FINISH  |
| <b>13</b> | <b>STEAK KNIFE SET 9922-7</b><br>INCLUDES 6 STEAK KNIVES  |
| <b>14</b> | <b>CUTTING BOARD SET CB-3</b><br>INCLUDES CHEF'S, PARING AND CUTTING BOARD                                      |
| <b>15</b> | <b>3-KNIFE GIFT SET 9920-3</b><br>INCLUDES PARING, UTILITY AND BONING   |
| <b>16</b> | <b>BLOCK SET 9900-7</b><br>INCLUDES CHEF'S, PARING, UTILITY, SLICING, SHARPENING STEEL, SHEARS AND BAMBOO BLOCK |







Accessories

ACCESSORIES

The essential tools you'll need to care for your Kershaw. Tighten or loosen pivots and screws with the T-Tool. Sharpen the blade with the Ultra-Tek or Auto-Tek sharpeners. And store your collection in our handsome padded case.

#### 1 KEY CHAIN T-TOOL TT00L

HANDLE: TEFLON-COATED ALUMINUM  
OVERALL: 4 IN.  
WEIGHT: 0.7 OZ.  
INCLUDES #1 PHILLIPS, T-6 & T-8  
THE RIGHT TOOL TO ADJUST ALL KERSHAW KNIVES

#### 2 AUTO-TEK SHARPENER 2530

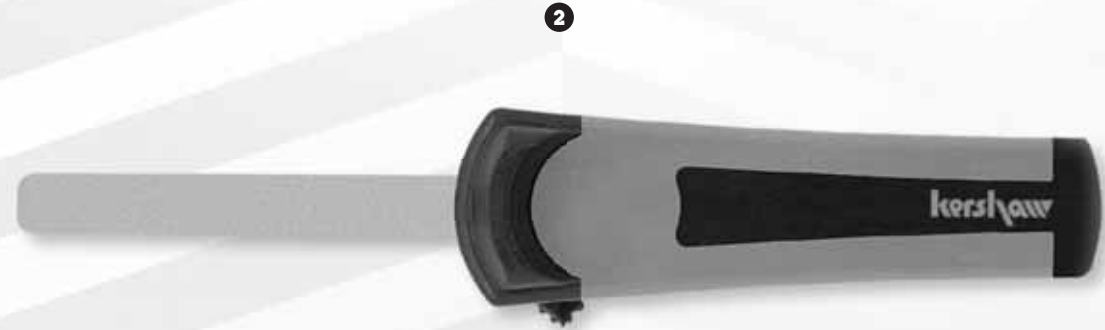
STEEL 600-GRIT DIAMOND IMPREGNATED STEEL  
HANDLE: SANTOPRENE®  
SHAFT: 3-1/8 IN.  
OVERALL: 8 IN.  
WEIGHT: 3.4 OZ.

#### 3 ULTRA-TEK SHARPENER 2535

STEEL 600-GRIT DIAMOND COATED OVAL SHAFT  
HANDLE: SANTOPRENE®  
SHAFT: 3-3/4 IN.  
OVERALL: 9-1/2 IN.  
WEIGHT: 2.0 OZ.

#### 4 KNIFE STORAGE BAG Z997

DOUBLE ZIPPER CASE COMES WITH 18 PADDED KNIFE POCKETS AND CARRY STRAPS.  
INCLUDES AN 8-POCKET REMOVABLE CENTER SECTION. IDEAL FOR CARRYING MULTIPLE KNIVES



ACCESSORIES

## 1 P.O.P. DISPLAY DISPLAYM3TOP

- THREE SIDED DISPLAY CASE MOUNTS ON TOP OF STORAGE UNIT OR SETS ON STORE COUNTER (KNIVES NOT INCLUDED)
  - MAGNETIC AND PLASTIC CLIP SYSTEMS TO SECURELY DISPLAY KNIVES
  - UNIT LOCKS TO SECURE INVENTORY
- DIMENSIONS TOP 23-1/4 IN. W X 25 IN. D X 21-1/2 IN. H  
WEIGHT TOP 49 LBS.

## 2 P.O.P. DISPLAY DISPLAYK1

- LOCKING CASE RESTS ON COUNTER TOP; MOUNTS ON SLAT OR PEG BOARD
  - MAGNETIC AND PLASTIC CLIP SYSTEMS TO SECURELY DISPLAY KNIVES
  - UNIT LOCKS TO SECURE INVENTORY
- CASE 18 IN. W X 20 IN. D X 6 IN. H  
WEIGHT TOP 15.5 LBS.

## 3 P.O.P. DISPLAY DISPLAYK2

- TWO-SIDED DISPLAY CASE MOUNTS ON TOP OF STORAGE UNIT (MODEL M3 BOTTOM) OR SETS ON STORE COUNTER (KNIVES NOT INCLUDED)
  - MAGNETIC AND PLASTIC CLIP SYSTEMS TO SECURELY DISPLAY KNIVES
  - UNIT LOCKS TO SECURE INVENTORY
- SIDE 1 18 IN. W X 20 IN. D X 6 IN. H  
SIDE 2 18 IN. W X 20 IN. D X 6 IN. H  
WEIGHT TOP 15.5 LBS.

## 4 P.O.P. DISPLAY DISPLAYM3BTM

- UNIT LOCKS TO SECURE INVENTORY
- BOTTOM 17-1/4 IN. W X 19-1/2 IN. D X 35 IN. H  
WEIGHT TOP 63 LBS.

## 5 DISPLAY BANNER SMBANNER

DIMENSIONS 24 IN. X 48 IN.

## 6 COUNTER DISPLAY DISPLAYPOPSS1004

- DISPLAYS A NON-SHARPENED MODEL 1004 CARABINER WITH TETHER AND MOUNTAIN SCENE
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 7-1/2 IN. H

## 7 DISPLAY SHELF D-SHELF

- USING THE SUCTION CUPS, THE SHELF MOUNTS ON THE UNDER SIDE OF THE GLASS TOP OF A STORE DISPLAY COUNTER (KNIVES NOT INCLUDED)

THE KERSHAW REMOVABLE DISPLAY CASE SHELF IS COVERED BY ISSUED AND PENDING PATENTS, INCLUDING THE FOLLOWING PATENT: D392,131.





**1 COUNTER DISPLAY DISPLAYPOPSS1600**

- DISPLAYS A NON-SHARPENED MODEL 1600 CHIVE WITH BLINKING RED LED LIGHT AND SECURE TETHER
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 2-1/2 IN. H

**2 COUNTER DISPLAY DISPLAYPOPSS1620**

- DISPLAYS A NON-SHARPENED MODEL 1620 SCALLION WITH BLINKING RED LED LIGHT AND TETHER
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 2-1/2 IN. H

**3 COUNTER DISPLAY DISPLAYPOPSS1660**

- DISPLAYS A NON-SHARPENED MODEL 1660 LEEK WITH BLINKING RED LED LIGHT AND TETHER
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 2-1/2 IN. H

**4 COUNTER DISPLAY DISPLAYPOPSS**

- DISPLAYS A NON-SHARPENED MODEL 1550 BLACKOUT WITH BLINKING RED LED LIGHT AND TETHER
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 2-1/2 IN. H

**5 COUNTER DISPLAY DISPLAYPOPSS2**

- DISPLAYS A NON-SHARPENED MODEL 1560 WHIRLWIND WITH BLINKING RED LED LIGHT AND TETHER
  - INCLUDES DOUBLE-STICK TAPE BOTTOM
- DIMENSIONS 6 IN. W X 4-1/4 IN. D X 2-1/2 IN. H

**6 COUNTER DISPLAY DISPLAYSK1**

- DISPLAYS A SINGLE KNIFE (KNIVES NOT INCLUDED)
- DIMENSIONS 4-3/8 IN. W X 3-1/4 IN. D X 2-1/2 IN. H

**7 COUNTER DISPLAY DISPLAYSE3**

- DISPLAYS THREE SMALL TO MEDIUM KNIVES (KNIVES NOT INCLUDED)
- DIMENSIONS 5-3/4 IN. W X 4-3/4 IN. D X 2-1/2 IN. H

**8 COUNTER DISPLAY DISPLAYWK3**

- DISPLAYS THREE MEDIUM-TO LARGE KNIVES (KNIVES NOT INCLUDED)
- DIMENSIONS 6-3/4 IN. W X 6-1/4 IN. D X 2-3/4 IN. H

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# STEEL TYPE

Steel is an alloy of iron and carbon. Most steel also has additional elements alloyed in it to enhance specific characteristics. For example, stainless steels contain chromium to enhance stain resistance. Nickel adds strength and toughness. Here's a quick guide:

**CARBON** Improves strength, hardness, wear resistance, and hardenability; can reduce ductibility and toughness.

**CHROMIUM** Improves toughness, hardenability, wear and corrosion resistance; promotes hardness during heat treatment.

**COBALT** At elevated temperatures, improves strength and hardness.

**MANGANESE** Improves toughness in high-strength, low-alloy steels.

**MOLYBDENUM** Improves hardenability, wear resistance, toughness, helps during tempering to ensure steel does not become brittle.

**NICKEL** Improves strength, toughness, corrosion resistance, and hardenability.

**NITROGEN** Improves strength and hardness; decreases toughness and ductibility.

**PHOSPHORUS** Improves strength, hardenability, and corrosion resistance, but reduces toughness.

**SILICON** Improves strength, hardness, corrosion resistance, and electrical conductivity.

**SULPHUR** Improves machinability with manganese, lowers impact strength and ductibility.

**VANADIUM** Improves strength, toughness, abrasion resistance at elevated temperatures; controls grain growth during heat treatment.

What's the best steel? There's no such thing as one "best" type of steel for every type of knife. Instead, think in terms of the best steel for a particular application. Kershaw manufactures its knives from a variety of high-performance steels so we can match the steel's characteristics to the end-use of the knife. Here are some of the characteristics of the key steels that Kershaw uses:

**D2** "Semi-stainless" tool steel known for excellent wear resistance and good toughness.

**420** Very stain resistant and tough, but somewhat "softer;" Kershaw uses this steel in handle liners rather than blades.

**420 MODIFIED** Highly stain and wear resistant, but more ductile; excellent for use where "flex" is desirable, for example, fish fillet knives.

**440C** With heat treatment, attains excellent strength, hardness, and wear resistance.

**440A & B** Almost identical to 440C, but with slightly lower carbon content, so hardness is reduced, but corrosion resistance is enhanced.

**AUS6A** High-quality Japanese stainless steel; provides good wear resistance, toughness, and the ability to take an edge.

**AUS8A** With slightly more carbon than AUS6A, it offers strength, hardness, and wear resistance.

**AUS-10** High-end Japanese steel that takes an edge well, while providing strength, hardness, and wear resistance.

**8CR13MOV** Top-of-the-line Chinese steel, heat treated by Kershaw to bring out its high-performance characteristics—the ability to take and hold an edge, strength, and hardness.

**ATS-34** High-performance steel that holds an edge extremely well; fairly tough, moderately stain resistant.

**154CM** Almost identical with ATS-34; heat treatment will affect the characteristics of both these steels enormously; Kershaw's technical expertise brings out the best in these steels.

**VG-10** Added vanadium makes this steel take and hold an incredible edge; a tough, stain-resistant steel.

**ZDP189** Premium Japanese powdered steel with incredible hardness and edge-holding ability.

**CPM S30V** An all-around premium knife steel that takes and holds an edge extremely well; also extremely tough and wear resistant.

**CPM S60V** High-performance steel that offers excellent edge retention, good toughness and stain resistance, and good wear resistance.

**CPM S90V** Offers incredible wear resistance, excellent toughness and stain resistance; can be difficult to sharpen.

**CPM S110V** A tool steel that provides exceptionally good wear and corrosion resistance, plus toughness and hardness.

**CPM 3V** A very tough steel with excellent wear resistance and good stain resistance; when it does stain, it may pit rather than surface rust.

**SANDVIK 13C26** With heat treatment, this high-carbon, chromium steel offers high hardness, good corrosion resistance, and high wear resistance.

**SANDVIK 14C28N** The overall highest performing knife steel in the world that still maintains the productivity benefit of being fine-blankable. It is exclusive to Kershaw and developed in a partnership between Sandvik and Kershaw. It offers excellent corrosion resistance and hardenability.

**ELMAX®** A high chromium-vanadium molybdenum alloyed steel that combines high wear resistance with corrosion resistance; also offers high strength and hardenability.

**UDDEHOLM VANAX 35** A high-nitrogen powdered steel that forms extremely small and hard vanadium/chromium nitrides; it offers corrosion resistance

the equal of austenitic stainless, a hardness of 60+ Rockwell, extreme wear resistance and edge retention.

**UDDEHOLM VANAX 75** A new, advanced high-nitrogen stainless steels and an evolution of Vanax 35; it has high levels of chromium and vanadium for high resistance to corrosion, excellent wear resistance, and toughness. In cutting applications Vanax 75 has proven up to five times the wear resistance of other high-performance steels.

# GLOSSARY

**ABILITY TO TAKE AN EDGE** Some steels just take a sharper edge than others. Fine-grained steels take an edge more easily than coarse-grained ones.

**ALLOY** A mixture of two or more metals in solution; the atoms of one replace or occupy spaces between the atoms of the other so that the materials are inextricably joined.

**AMBIDEXTROUS** Able to use both left and right hands with equal ease. In relation to knives, it means that the knife is usable by both left and right-handers with equal ease.

**BELLY** The deeply convex-curved part of the blade, often found in skinning knives and multi-tasking knives.

**BOLSTER** The junction between the handle and the knife blade. A thick bolster can serve as a safety feature; it also contributes to knife balance.

**CARBIDE** A hard material made of compacted carbon and heavy metals used to make metal-cutting tools. Kershaw uses a carbide tip as a glass-breaker in some of our rescue tools.

**CARBON FIBER** A strong, lightweight weave of bonded carbon atoms. Kershaw occasionally uses it in handle scales; a premium material.

**CHOIL** The start of the cutting edge. The choil is unsharpened and can be decoratively shaped.

**CLIP-POINT BLADE** A blade shape in which the blade is clipped off at a straight or slightly curved concave angle to the point. Provides a thin, aggressive point, yet sheaths easily.

**CORROSION RESISTANCE** The ability of steel to resist deterioration through reaction with elements in its environment.

**DLC (Diamond-Like Carbon) COATING** A coating that displays properties similar to those of natural diamond, including hardness, wear resistance, and reduced friction. Kershaw uses it to enhance the performance of knife blades and produce an attractive finish.

**DROP FORGING** A process by which a knife blade is made by forcing hot steel into a metal die.

**DROP-POINT BLADE** A very common blade style providing a strong, convenient point and easy sheathing; very common in hunting blades and work knives.

**EDGE RETENTION** The ability of a steel to resist abrasion and wear so that the edge stays sharper longer.

**ERGONOMICS** The design science of making products comfortable and efficient for human use.

**FINE BLANKING** Manufacturing process that uses high-precision tools to fabricate a knife blade (or other part) to a shape very near to its final dimensions. Fine-blanked blades need little grinding or re-shaping.

**FLIPPER** Unlike SpeedSafe®, there is no torsion bar. Instead, Flipper opening is kinetic. Apply finger pressure to the Flipper and the knife opens quickly and easily. Kershaw's silky operation and precision fit and finish enable our Flipper knives to open with ease, even without a mechanical assist.

**FULL TANG KNIFE** A knife which is built of one solid piece of blade steel from tip to butt; scales are usually attached to form the handle.

**G-10** An epoxy-filled woven glass fiber; it is extremely stable, unaffected by temperature changes, and can be decoratively tinted, ground, and polished. G-10 makes excellent handles and handle scales for knives.

**HARDENABILITY** The ability of a steel to be hardened by heat treatment.

**HARDNESS** Like strength, hardness is a measure of resistance to deformation. The Rockwell Hardness Scale numbers that you often see in our specs refer to the relative hardness of metals determined by the depth of penetration into the metal by a steel ball or diamond cone.

**HAWK LOCK®** Patent-pending locking system that provides incredible security and simplicity of operation. Once the knife's blade is opened, the Hawk-Lock® moves into place and locks the blade into position. The blade cannot accidentally fold back into the handle. To close the knife, the user must pull the slider back toward the butt of the knife to release the blade, and then fold the blade back into the handle.

**HEAT TREATMENT** A controlled heating and cooling process designed to improve the physical properties and characteristics of the steel. Tempering, annealing, and quenching are all forms of heat treatment.

**IMPACT RESISTANCE** The ability of a material to resist cracking or breaking due to sudden impact.

**INCLUSIONS** Non-metallic particles that can either form naturally during the steel-making process or can accidentally get into steel. These inclusions can affect the steel's quality; the fewer the inclusions, the cleaner and higher quality the steel.

**LANYARD HOLE** A hole in the butt end of the knife to enable to user to attach a cord or lanyard.

**LEFT/RIGHT-HAND CARRY**  
**POCKETCLIP** The knife handles on some models

are drilled for both left and right hand clip carry allowing the clip to be mounted on either side of the handle and thus ideal for both left- and right-handed knife users.

**LOCKBACK** A pivoted latch connected to a spring and positioned on the back of a knife handle. It locks the blade open. To close the knife, depress the latch to release the blade.

**LOCKING LINER** On a folding knife, the liners are the flat plates that support the handle sides, bolsters, spine, and blade pivot. In a locking liner, as the blade is opened, one of the liners moves behind the blade to hold it in the open position. This prevents the knife from accidentally closing. To close the knife, the locking liner must be pushed to the side and the blade folded back into the handle.

**POM (Polyoxymethylene-Delrin®)** A rigid, high-strength engineering plastic. It is often used in food applications as it offers extremely low moisture absorption, high-impact resistance, and is very easy to clean.

**RECURVE BLADE** A blade with a concave curve off the choil that flows into a deep belly. A recurve blade is built for multi-tasking, offering minimal mass, and maximum performance. It provides leverage for tough cutting tasks and a precisely centered point for piercing.

**ROCKWELL HARDNESS SCALE** A measurement of the hardness of a material based on the depth of penetration of a diamond cone pressed into the material at a constant pressure.

**SAFETY TIP-LOCK** A small slider that locks the tip of the blade in the handle until the user releases it. It is available on a number of our SpeedSafe® models.

**SERRATION** A serrated blade puts many small sharp points in contact with the material being cut. Because there is less surface area in contact with the material than with a standard smooth blade, each point has greater applied force behind it. Points of contact are generally at a sharper angle to the material being cut as well. Serrations are useful for sawing through cutting tough materials such as rope, webbing, canvas, or fibrous plants.

**SCALLOPED SERRATION** Is an even pattern of "half-moons" cut into the edge of the blade.

**KERSHAW'S TWO-STEP SERRATION** Has one large and two smaller serrations, which provides additional cutting power, but must be used in combination with a very hard steel to maintain the cutting points.

Many styles of Kershaw knives are available with partial serration. Just the back portion of the blade is serrated. This offers the best of both worlds—a smooth edge for clean, precision cuts and a toothed edge for sawing through tougher materials.

**SCALES** The pieces of material that are fitted to the tang of a full-tang knife or to the liners of a folding knife. There are a wide variety of handle materials available from natural, such as wood and bone, to manmade, such as G-10.

**SHEEPSFOOT/WARNECLIFFE BLADE** A blade with a fairly straight cutting edge with the spine rounded down to meet the point. It is a very strong design for bearing down on a cutting chore.

**SPEARPOINT BLADE** A blade that is sharpened on both top and bottom, generally used as weapons.

**SPEEDSAFE®** Kershaw's patented manual assisted-opening system; the user starts the blade out of the handle, then the SpeedSafe® torsion bar takes over to fully open the knife.

**STAIN RESISTANCE** The "stainless" in stainless steel; this is its ability to withstand rust.

**STRENGTH** Is the ability to take a load without permanently deforming. When it comes to steel, strength is directly related to hardness. The harder the steel, the stronger it is.

**TANTO/MODIFIED TANTO BLADE** A blade with two edges, the bottom cutting edge and a shorter edge angled from the point. Good for punching and multi-purpose use. Knifemakers modify the tanto blade in numerous ways for both style and function.

**TEMPERING** Slow, steady heating of steel, followed by a slow cooling phase; this heating and cooling helps relieve stress in the steel to strengthen it. Tensile strength—the ability of a steel to resist breakage by stretching.

**TIP-UP/TIP-DOWN CARRY** This refers to the position in which a folding pocketknife is carried when clipped to the pocket: with the closed tip pointing up or down. Many Kershaw knives offer the ability to reverse the clip for either method of carry.

**TITANIUM** A lightweight, corrosion-resistant metal with high tensile strength. Often used as handle materials, for liners, or as a blade coating, where it enhances performance.

**TOUGHNESS** The ability of the steel to withstand shock loading without damage; the opposite of brittleness. In a blade, higher toughness means less chipping or cracking. Toughness can be lost in very hard steel, although heat treatment can be used to improve toughness in a hard steel.

**WEAR RESISTANCE** The ability of the steel to withstand abrasion.



# INDEX OF KNIVES

PG. **KNIFE NAME** MODEL #

- 66 3 PC CUTLERY SET 9920-3
- 66 7 PC KITCHEN BLOCK SET 9900-7
- 66 7 PC STEAK KNIFE SET 9922-7
- 58 7-STEP FILLET  
5.5 IN. TO 9 IN. 1240
- 60 ALASKAN BLADE TRADER 1098AK
- 56 AMPHIBIAN 1006K
- 52 ANTELOPE HUNTER II 1028



- 52 ANTELOPE HUNTER II 1028OR
- 24 ASSET 1930
- 24 ASSET SERR 1930ST
- 68 AUTO-TEK SHARPENER 2530
- 20 BABY BOA 1585BR
- 54 BAIT KNIFE  
GENERAL USE 3-1/2 IN. 1283
- 52 BEAR HUNTER II 1029
- 34 BLACK COLT II 1045
- 32 BLACK GULCH 3120
- 30 BLACK GULCH  
HARDWOOD INLAY 3120W
- 28 BLACK GULCH  
JIG BONE INLAY 3120JB
- 34 BLACK HORSE II 1060
- 50 BLACK HORSE II CAMO 1060RT
- 20 BLACKOUT 1550
- 20 BLACKOUT SERR 1550ST
- 22 BLUR BLACK 1670BLK



- 22 BLUR BLACK SERR 1670BLKST
- 22 BLUR  
RED WITH SILVER BLADE 1670RD
- 20 BLUR  
S30V STEEL 1670S30V
- 22 BLUR  
TANTO TIP SERR 1670TBLKST
- 66 BONING 5-1/2 IN. 9920
- 66 BREAD 8 IN. 9960
- 60 CAMP AX 1018
- 62 CAMP TOOL TRADER 1091CT

- 64 CARABINER TOOL 1004NB
- 64 CARABINER TOOL RED 1004RD
- 54 CIMETER 12 IN. 1282
- 66 CHEF 6 IN. 9940
- 54 CHEF 8 IN. 1288
- 66 CHEF 8 IN. 9945
- 10 CHILL 3410
- 10 CHILL SERR 3410ST
- 14 CHIVE 1600
- 14 CHIVE ALUMINUM PINK 1600PINK
- 14 CHIVE BLACK 1600BLK
- 14 CHIVE HIGH POLISH 1600SS



- 14 CHIVE RAINBOW 1600VIB
- 24 CLASH 1605



- 24 CLASH SERR 1605ST
- 22 COMPOUND 1940
- 22 COMPOUND SERR 1940ST
- 32 CORRAL CREEK 3115
- 30 CORRAL CREEK  
HARDWOOD INLAY 3115W
- 28 CORRAL CREEK  
JIG BONE INLAY 3115JB



- 32 CORRAL CREEK  
SHEEPSFOOT BLADE 3115BT
- 42 CROWN 3160
- 42 CROWN II 3150



- 54 CURVED BREAKING 10 IN. 1280
- 66 CUTTING BOARD 2 KNIFE SET CB-3
- 34 D.W.O. CLASSIC BLACK 3000
- 34 D.W.O. CLASSIC PINK 3000PINK
- 62 DELUXE BLADE TRADER 1099DBT
- 46 DOUBLE CROSS 4380
- 46 DOUBLE DUTY 4390
- 22 DRONE 1960
- 22 DRONE SERR 1960ST
- 50 ECHO CAMO 1070C
- 52 ELK SKINNER II 1078GH
- 48 FIELD KNIFE 1082
- 48 FIELD KNIFE ORANGE 1082OR
- 58 FILLET 9 IN. 1259

- 58 FILLET 7 1-2 IN. 1270
- 58 FILLET 7 IN. 1257
- 58 FILLET 6 IN. 1250
- 60 FIRE STARTER 1019
- 62 FISHERMAN'S BLADE TRADER 1096FBT
- 58 FOLDING FILLET 6 IN. 1256
- 10 G-10 HAWK 1530
- 32 GRANT COUNTY 3100
- 30 GRANT COUNTY  
HARDWOOD INLAY 3100W
- 28 GRANT COUNTY  
JIG BONE INLAY 3100JB
- 8 GROOVE 1730



- 8 GROOVE  
TANTO BLACK 1730TBLK
- 34 HALF TON 1445



- 66 HONING STEEL 9990
- 62 HUNTER'S BLADE TRADER 1094HBT
- 44 INDIAN FORD 2155
- 42 INDIAN FORD  
CARBON FIBER INLAY 2155CF
- 42 INDIAN FORD  
MOTHER OF PEARL INLAY 2155MOP
- 6 JYD II 1725BLK
- 6 JYD II COMPOSITE BLADE 1725CB
- 6 JYD II SERR 1725BLKST
- 68 KEY CHAIN T-TOOL T700L
- 68 KNIFE STORAGE BAG Z997
- 18 LEEK 1660
- 18 LEEK ALUMINUM PINK 1660PINK
- 18 LEEK ALUMINUM  
SMOKE BLACK AND BLUE 1660BB
- 18 LEEK ALUMINUM  
SMOKE BLACK AND RED 1660BR
- 18 LEEK BLACK 1660CKT
- 18 LEEK BLACK SERR 1660CKTST
- 18 LEEK G10 1660G10
- 16 LEEK RAINBOW 1660VIB



- 16 LEEK RAINBOW SERR 1660VIBST
- 16 LEEK RANDOM TASK 1660TGRYST
- 16 LEEK COMPOSITE BLADE 1660CB
- 18 LEEK SERR 1660ST
- 46 LFK 1700
- 34 LITTLE LOCKBACK BLUE 5300BL

- 34 LITTLE LOCKBACK GRAY 5300GRY
- 34 LITTLE LOCKBACK RED 5300RD
- 26 MILITARY 4351
- 64 MINI BINER 1002
- 54 NARROW FILLET 9 IN. 1289
- 54 NARROW FILLET 7-1/2 IN. 1287
- 54 NARROW FILLET 6 IN. 1286
- 54 NARROW FILLET 4-1/2 IN. 1284
- 12 NEEDS WORK 1820
- 10 NERVE 3420



- 10 NERVE SERR 3420ST
- 50 NORTHSIDE HUNTER 1090
- 50 NORTHSIDE HUNTER  
WITH GUTHOOK 1090GH
- 10 OD-1 1775
- 10 OD-2 1770
- 24 OSO SWEET 1830

- 60 OUTCAST 1079
- 12 PACKRAT 1665
- 12 PACKRAT SERR 1665ST
- 66 PARING 2-7/8 IN. 9900
- 66 PARING 3-3/4 IN. 9915
- 54 PLUG CUTTING  
BAIT KNIFE 4-1/2 IN. 1285
- 12 RAKE  
COMPOSITE BLADE 1780CB



- 8 RAM 1910
- 8 RAM BLACK 1910CKT
- 8 RAM BLACK SERR 1910CKTST
- 8 RAM SERR 1910ST
- 12 RANDOM TASK II 1515
- 12 RANDOM TASK II SERR 1515ST
- 26 RESCUE BLUR BLACK SERR 1675BLKST
- 26 RESCUE BLUR  
RED WITH SILVER BLADE SERR 1675RDST
- 26 RIPCORD 3200
- 50 ROUGHNECK 1010
- 8 SALVO 2445
- 8 SALVO SERR 2445ST
- 66 SANTOKU 7" 9950
- 16 SCALLION 1620



- 14 SCALLION ALUMINUM BLUE 1620BL
- 48 SCALLION ALUMINUM CAMO 1620C

- 14 SCALLION ALUMINUM GREEN 1620GRN
- 14 SCALLION ALUMINUM PINK 1620PINK
- 14 SCALLION ALUMINUM RED 1620RD
- 16 SCALLION RAINBOW 1620VIB
- 16 SCALLION  
FRAME LOCK 1620FL
- 16 SCALLION  
FRAME LOCK SERR 1620FLST
- 16 SCALLION SERR 1620ST
- 56 SEA HUNTER 1008
- 56 SEA HUNTER/BLUNT-TIP 1008BL-P



- 64 SELECT FIRE 1920



- 20 SHALLOT 1840
- 20 SHALLOT BLACK 1840CKT
- 20 SHALLOT BLACK SERR 1840CKTST
- 20 SHALLOT SERR 1840ST
- 46 SHOTGUN SHELL KNIFE 12GAD
- 44 SILVER SPUR 2800
- 44 SILVER SPUR II 2825
- 56 SKEETER I 1210
- 56 SKEETER II 1215
- 48 SKINNING KNIFE 1080
- 48 SKINNING KNIFE  
ORANGE 1080OR



- 8 SKYLINE 1760
- 66 SLICING 9 IN. 9970
- 6 SPEEDFORM II 3550
- 54 SPOON HANDLE  
GUTTING KNIFE 4-1/2 IN. 1281
- 62 SPORTSMAN'S BLADE TRADER 1095SBT
- 44 SQUAW CREEK 2150
- 42 SQUAW CREEK  
CARBON FIBER 2150CF



- 42 SQUAW CREEK  
MOTHER OF PEARL 2150MOP
- 44 STAINLESS 5000
- 44 STAINLESS 5200S
- 66 STEAK 4-5/8 IN. 9922
- 12 TALON II 1425
- 60 TASKMASTER SHEARS 1120
- 22 TREMOR 1950
- 22 TREMOR 1950ST
- 12 TURBULENCE 1790
- 68 ULTRA-TEK BLADE SHARPENER 2535
- 66 UTILITY 4-5/8 IN. 9921
- 10 VAPOR III 1655
- 10 VAPOR III SERR 1655ST
- 66 VEGETABLE 3-1/4 IN. 9910
- 24 VOLT II 3650
- 24 VOLT II SERR 3650ST
- 20 WHIRLWIND 1560
- 20 WHIRLWIND SERR 1560ST
- 46 WHISKEY GAP 4100
- 46 WILD TURKEY 4150



- 32 WILDCAT RIDGE 3140
- 30 WILDCAT RIDGE  
HARDWOOD INLAY 3140W
- 28 WILDCAT RIDGE  
JIG BONE INLAY 3140JB



- 6 ZING 1735
- 6 ZING ORANGE 1735OR
- 6 ZING TANTO 1735T
- 6 ZING TANTO SERR 1735TST
- 52 ZIP-IT 2520
- 52 ZIP-IT ORANGE 2520OR





# WARRANTY & STEEL CHART

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

STEEL	CARBON	CHROMIUM	COBALT	COPPER	MANGANESE	MOLYBDENUM	NICKEL	NITROGEN	PHOSPHORUS	SILICON	SULPHUR	TUNGSTEN	VANADIUM	HRC
D-2	1.40-1.60	11.00-13.00	-	-	0.60	0.70-1.20	1.30	-	-	0.60	-	-	1.10	57-61
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
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	-	0.10-0.25	56-59
8CR13MOV	0.80	13.00	-	-	0.40	0.15	0.20	-	0.02	0.50	0.01	-	0.10	58-60
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
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
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
ZDP189	3.00	20.00	-	-	1.00	0.75	-	-	0.04	1.00	0.03	-	-	64-67
CPM S30V	1.45	14.00	-	-	-	2.00	-	0.20	-	-	-	-	4.00	57-59
CPM S80V	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 S110V*	2.80	14.00	2.00	-	-	3.50	-	-	-	-	-	-	9.00	59-60
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	56-60
SANDVIK 132C8	0.68	13.00	-	-	-	0.70	-	-	0.025	0.40	0.01	-	-	59-60
SANDVIK H28M	0.82	14.00	-	-	-	0.55	-	0.08	0.030	0.25	0.015	-	-	58-60
ELMAX	1.70	18.00	-	-	0.30	1.00	-	-	-	0.80	-	-	3.00	58-62
VANAX 35	0.20	20.00	-	-	0.30	2.50	-	1.50	-	0.30	-	-	2.80	58-60
VANAX 75	0.20	21.20	-	-	0.30	1.30	-	4.20	-	0.30	-	-	9.00	59-60

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OF



AS MEMBERS OF THE BOARD OF THE AMERICAN KNIFE & TOOL INSTITUTE, KAI USA STRONGLY SUPPORTS THE AKTI’S MISSION OF “KEEPING KNIVES IN AMERICAN LIVES.”

The AKTI is a non-profit organization that represents all segments of the knife industry and serves as a voice for knife users across the nation. AKTI is recognized as a reliable and accurate source of information about the industry as well as legislation that may affect knife owners and the knife industry. It also serves as an educational source for information about the history and the future of edged tools.

Find out more about the ATKI at [www.AKTI.org](http://www.AKTI.org)

## SUSTAINABILITY: REDUCE, REUSE & RECYCLE

While knife manufacturing isn't on the top of anybody's list of "ultra-green" industries, Kershaw employs strategies that reduce our use of non-recyclable materials, help us efficiently reuse the materials we can, and recycle as much as possible.

Naturally, knife manufacturing requires the cutting and grinding of large quantities of steel. Our CNC-machining process, for example, generates piles of metal shavings, which we collect and recycle. In fact, all our scrap metal is collected and either reused or sent to a reliable recycler.



To cut down on our use of petroleum products, we collect and reuse both the oil and the coolant our cutting and grinding machines require. Even the metal-laden sludge from the grinding process is separated from the coolant and recycled. And, of course, our manufacturing facilities use fluorescent light bulbs and we recycle both bulbs and batteries.

Packaging is one area in which Kershaw is making strides this year (see inside front cover for details). Our new Natralock® package reduces plastic use and increases recyclability. Even

this catalog is printed on paper that is certified by the Forest Sustainability Council for adhering to the highest social and environmental standards.

In the same way that Kershaw is dedicated to state-of-the-art technology in the manufacture of our knives, we are also dedicated to becoming more and more efficient —so we can make a lighter impact on our environment.





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