# KERIGW

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# Kershaw

## 2021 CATALOG

They might ask us who we are. And we could say we're familiar, that we're just like everyone else—but we're the next generation.

We're here to inspire. To be fearless. To think out loud and blaze ahead into the great unknown.

When someone says jump, we fly. We don't hold on; we let go. Let our imaginations freefall.

We're here to take adventure to the next level. To push it further. One more catch, one more peak, one more hurdle.

There's no keeping us from overcoming the next challenge, creating a new evolution in superior craftsmanship and dominating the cutting edge of innovation.

Because we're here to make our mark, to break the mold and never back down.

We're here to take life to the next level.



# RISE TO THE





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# **Kershaw**<sup>®</sup>

## **ORIGINALS**

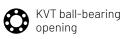
Kershaw's in-house designs are award-winning, fan-winning, customer-winning originals. From the freshest new industry-leading designs to modern versions of classics, Kershaw Originals bring you a full range of choices. For style, innovative technology, quality materials, and plenty of value, we deliver. Whether it's your first venture into a quality pocketknife or it's time for a top-of-the-line Made in the USA automatic, you can count on Kershaw Originals to bring you the best.

Look for this icon designating KERSHAW ORIGINALS.

## **FEATURE ICONS** Find these icons on products with special features and materials:

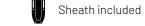












Carbon fiber handle scales





4



# **Kershaw**®

## MANUFACTURING



Every Kershaw knife starts with American innovation, American design, and American engineering.

It comes to life with precision manufacturing and meticulous quality control—either in our Tualatin, Oregon factory, located in one of the USA's greatest centers of knife manufacturing, or in our overseas manufacturing facilities. Manufacturing depth like this enables us to build products for every budget and to meet demand throughout the US and worldwide.

While a knife may look simple, it's actually a complex piece of machinery. And when it comes to production brands like Kershaw—building a million knives each year—the complexity only gets amplified. From CNC machines, precision grinders, lasers, and a factory-full of specialized equipment to hand-assembly and sharpening by hundreds of skilled workers, what it takes to get that knife into your hands is nothing short of amazing.



Look for this icon designating knives proudly made in our Oregon USA factory.

All other Kershaw knives are proudly designed, engineered, and quality controlled in the USA, and manufactured in China.



# AMERICAN

# QUALITY

Every Kershaw knife is manufactured to last a lifetime of quality performance. Kai USA's state-of-the art factory pushes the latest technologies and innovations, manufacturing over one million individual knives every year. Even for models that are imported overseas, all of Kershaw's quality control is meticulously maintained in the USA. No matter what Kershaw you buy, you're guaranteed a dependable tool.

# DESIGN

Kershaw's innovative Original Designs are conceptualized by the USA design team. For other models, Kershaw collaborates with many well-known custom knifemakers. In either case, Kershaw's USA team oversees the project from the drawing board to completion.

## SERVICE

Kershaw knives are backed by a Limited Lifetime Warranty against manufacturing defects, serviced in the USA. Sharpening, parts replacement, and general customer service are also available.

# JOBS

Kershaw employs approximately 400 employees in the USA, stimulating Oregon's economy and providing jobs in assembly, customer service, packaging, quality control, and more.

2021 PRODUCTS NEW

WATCH FOR MORE KERSHAW RELEASES THROUGHOUT 2021





LAUNCH 13 7650 • P.11



TREMOLO

1390 • P.15



CANNONBALL 2061 • P.28



ANALYST 2062ST • P.28



2095 • P.41

STRATA 2076 • P.41





BRACKET

3455 • P.29

TERRAN 2080 • P.29



COLLATERAL

5500 • P.29



TURISMO

5505 • P.29

KAPSULE

1190 • P.41

HIGHBALL XL

7020 • P.41





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INVERSE 1397 • P.58

ARISE 1398 • P.58

### #NEXTLEVEL



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STRATA XL 2077 • P.41



LUCHA - BLACKWASH™ 5150BW • P.43



DRIVETRAIN 8655 • P.53



BRACE 2085 • P.59



TASKMASTER SAW 2 2556 • P.61



NACHO 8825 • P.67

# **AUTOMATIC SECTION**

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TOTAL • 1 NEW OVERVIEW MADE IN USA ORIGINAL DESIGNS PREMIUM BLADE STEEL



Push-button open Push-button lock release **POCKETCLIP** Reversible deep-carry (right/left, tip-up) FEATURES

USTA CPN 154 LAUNCH 12 7125 a MATT DISKIN design STEEL CPM 154, stonewashed finish HANDLE 6061-T6 aluminum, black anodized, carbon fiber insert front 2.5 in. (6.4 cm) BLADE CLOSED 3.7 in. (9.5 cm) OPENING OVERALL 6.2 in. (15.8 cm) LOCK WEIGHT 1.9 oz. (54 g) RNX 087171058634 CLAM

Push-button open Push-button lock release **POCKETCLIP** Reversible (right/left, tip-up) FEATURES Integrated finger guards

LAUNCH 11 7550 a KERSHAW ORIGINALS design

NEW

7650

STEEL HANDLE

BLADE

CLOSED

**OVFRALL** 

WEIGHT

ROX

CLAM

LAUNCH 13

a KERSHAW ORIGINALS design

2.4 oz. (68 g)

-

087171060620

STEEL CPM 154, black-oxide BlackWash™ finish HANDLE 6061-T6 aluminum, black anodized 2.75 in. (7 cm) RI ADF CLOSED 3.8 in. (9.9 cm) **OVFRALL** 6.75 in. (16.6 cm) WEIGHT 2.1 oz. (60 g) BOX 087171058771 CLAM

Push-button open OPENING LOCK Push-button lock release **POCKETCLIP** Reversible (right/left, tip-up) FEATURES Bronze anodized titanium trim ring,

LAUNCH 10 7350 a KERSHAW ORIGINALS design

STEEL HANDLE BLADE CLOSED OVERALL

WFIGHT

BOX

CLAM

CPM 154, stonewashed finish
6061-T6 aluminum, gray anodized
1.9 in. (4.8 cm)
3.2 in. (8.1 cm)
5.2 in. (13.2 cm)
1.8 oz. (52 g)
087171055220
-

OPENING Push-button open LOCK Push-button lock release **POCKETCLIP** Deep-carry, reversible (right/left, tip-up)

LAUNCH 9 7250 a KERSHAW ORIGINALS design

)(	Z	CPM 154

STEEL HANDLE BLADE CLOSED OVERALL	CPM 154, working finish 6061-T6 aluminum, black anodized 1.8 in. (4.6 cm) 3.25 in. (8.3 cm) 5 in. (12.7 cm)	OPENING	Push-button open
WEIGHT BOX	1.6 oz. (46 g) 087171055237	LOCK POCKETCLIP	Push-button lock re Deep-carry, reversi
CLAM	-	FEATURES	Integrated backspa

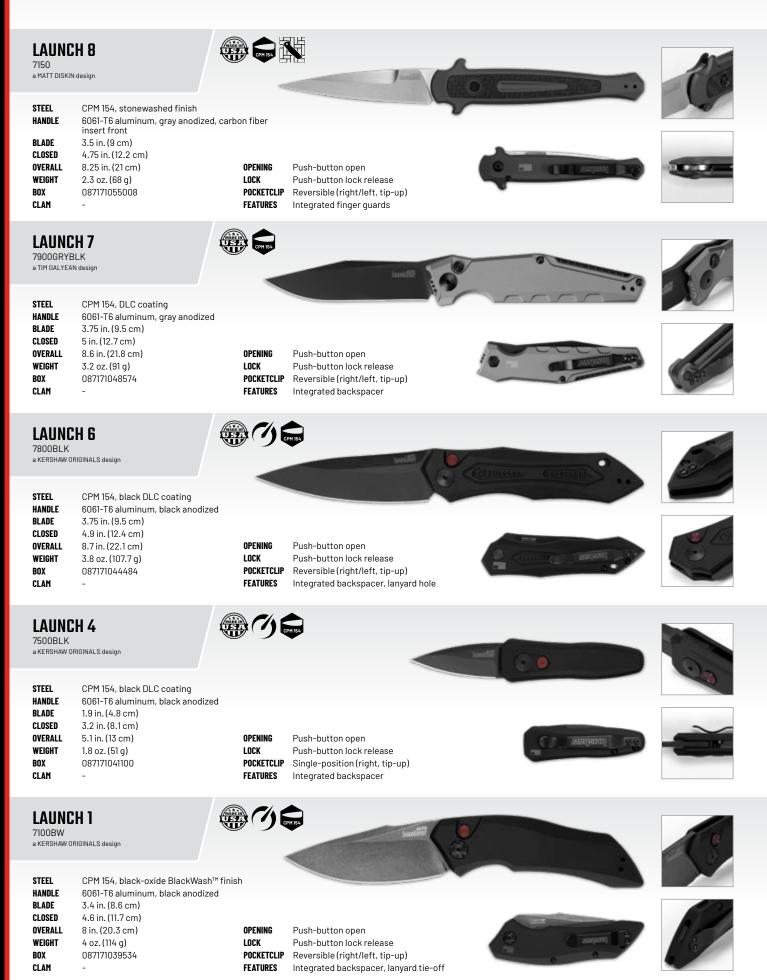
The Kershaw Launch series is a collection of sleek, fast, instant-open knives. A push-button lock holds the blade in place under pressure from a coil spring. Pushing the button releases the lock, and the blade springs open, ready for use.

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outton lock release carry, reversible (right/left, tip-up) ated backspacer with lanyard hole





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# **STARTER SECTION**

OVERVIEW

15 TOTAL • 2 NEW ORIGINAL DESIGNS



NEW ~ LIGHTYEAR 1395 a KERSHAW ORIGINALS design 4Cr14, bead-blasted finish STEEL HANDLE Glass-filled nylon BLADE 3.125 in. (7.9 cm) SpeedSafe® assisted opening OPENING CLOSED 4.125 in. (10.5 cm) with flipper **OVFRALL** 7.25 in. (18.4 cm) LOCK Liner lock WEIGHT 2.5 oz. (71 g) POCKETCLIP Reversible deep-carry (right/left, tip-up) ROX 087171058863 FEATURES Lanyard hole CLAM 087171060941 NEW (1) TREMOLO 1390 a KERSHAW ORIGINALS design STEEL 4Cr14, stonewashed finish HANDLE Glass-filled nylon BLADE 3.125 in. (7.9 cm) SpeedSafe® assisted opening OPENING CLOSED 4.125 in. (10.5 cm) with flipper OVERALL 7.25 in. (18.4 cm) LOCK Liner lock WEIGHT 2.8 oz. (79 g) **POCKETCLIP** Reversible deep-carry (right/left, tip-up) BOX 087171060934 FEATURES Lanyard hole, steel handle inlays CLAM ~ CAMSHAFT 1370 a KERSHAW ORIGINALS design STEEL 4Cr14, stonewashed finish HANDLE Glass-filled nylon BLADE 3 in. (7.6 cm) SpeedSafe® assisted opening with flipper OPENING 4.25 in. (10.8 cm) CLOSED OVERALL 7.25 in. (18.4 cm) LOCK Liner lock WEIGHT 3.1 oz. (90 g) **POCKETCLIP** Reversible deep-carry (right/left, tip-up) BOX 087171057637 FEATURES CLAM 087171060453 backspacer (1) VALVE 1375 a KERSHAW ORIGINALS design STEEL 4Cr14, stonewashed finish HANDI F Stainless steel, bead-blasted finish BLADE 2.25 in. (5.7 cm) OPENING SpeedSafe® assisted opening CLOSED 3.25 in. (8.3 cm) with flipper 5.5 in. (14 cm) OVERALL LOCK Frame lock WEIGHT 3 oz. (85 g) **POCKETCLIP** Single-position deep-carry(right, tip-up) 087171057910 FEATURES Black-oxide pivot cap, bead-blasted steel CLAM 087171059532 (1) HUSKER 1380 a KERSHAW ORIGINALS design STEEL 8Cr13MoV, stonewashed finish HANDLE Stainless steel, stonewashed finish RI ADF 3 in. (7.6 cm) SpeedSafe® assisted opening with flipper OPENING CLOSED 3.8 in. (9.9 cm) OVERALL 6.9 in. (17.6 cm) LOCK Frame lock 3.3 oz. (96 g) WEIGHT

FEATURES

Decorative pivot cap, bead-blasted steel

pocketclip and tube spacers

BOX

BOX

CLAM

087171058221

087171060682

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# **EDC-SPEEDSAFE SECTION**

TOTAL • 6 NEW DVERVIEW MADE IN USA 4 ORIGINAL DESIGNS PREMIUM BLADE STEEL

LINK - OLIVE SW, CPM 20CV 17760LSW a KERSHAW ORIGINALS design

STEEL	CPM 20CV, stonewashed finish
HANDLE	6061-T6 aluminum, olive anodized
BLADE	3.25 in. (8.4 cm)
CLOSED	4.4 in. (11.2 cm)
OVERALL	7.6 in. (19.3 cm)
WEIGHT	4.7 oz. (134 g)
BOX	087171058474
CLAM	-

OPENING LOCK Liner lock **POCKETCLIP** Reversible (right/left, tip-up) FEATURES Lanyard hole

**DIVIDEND - COMPOSITE** 18120LCB a KERSHAW ORIGINALS design

STEEL	CPM D2, N690, bead-blasted finish
HANDLE	6061-T6 aluminum, olive anodized
BLADE	3 in. (7.6 cm)
CLOSED	4.25 in. (10.8 cm)
OVERALL	7.25 in. (18.5 cm)
WEIGHT	2.8 oz. (82 g)
BOX	087171058481
CLAM	-

SpeedSafe<sup>®</sup> assisted opening with flipper OPENING LOCK Liner lock POCKETCLIP 4-position deep-carry (right/left; tip-up/down) FEATURES Lanyard hole

NOCKOUT - OLIVE/BLACK	
700LBLK	
ERSHAW ORIGINALS design	

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IEEL	Sandvik 14028N, DLC coating
ANDLE	6061-T6 aluminum, olive anodized
LADE	3.25 in. (8.3 cm)
LOSED	4.6 in. (11.7 cm)
VERALL	7.9 in. (20 cm)
EIGHT	3.4 oz. (96 g)
DX	087171036939
LAM	087171037639

SpeedSafe<sup>®</sup> assisted opening with flipper or thumb stud OPENING Patented steel Sub-Frame Lock 3-position deep-carry (right/left, tip-up; right, tip-down) POCKETCLIP FEATURES Lanyard hole

Kershaw launched a revolution with SpeedSafe® assisted opening knives. When closed, a torsion bar in the handle creates a bias toward the closed position. To open the knife, apply manual pressure to the thumb stud or flipper to overcome the torsion bar's resistance and open the knife.

LOCK











### **BLUR - OLIVE/BLACK**

16700LBLK a KEN ONION design

STEEL Handle	Sandvik 14C28N, DLC coating 6061-T6 aluminum, olive anodiz Trac-Tec inserts
BLADE	3.4 in. (8.6 cm)
CLOSED	4.5 in. (11.4 cm)
OVERALL	7.9 in. (20 cm)
WEIGHT	3.9 oz. (111 g)
BOX	087171031644
CLAM	-

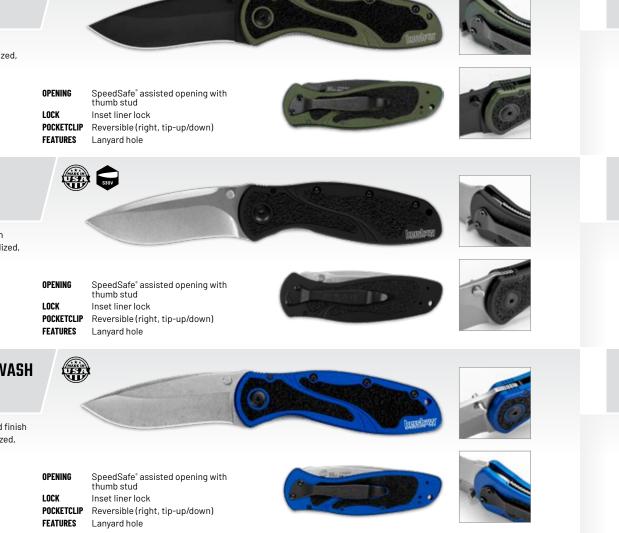
### **BLUR - S3OV STONEWASH**

1670S30V a KEN ONION design

STEEL Handle	CPM S30V, stonewashed finish 6061-T6 aluminum, black anodized, Trac-Tec inserts
BLADE	3.4 in. (8.6 cm)
CLOSED	4.5 in. (11.4 cm)
OVERALL	7.9 in. (20 cm)
WEIGHT	4.0 oz. (113 g)
BOX	087171167275
CLAM	-

**BLUR - NAVY BLUE STONEWASH** 1670NBSW

a KEN ONION design

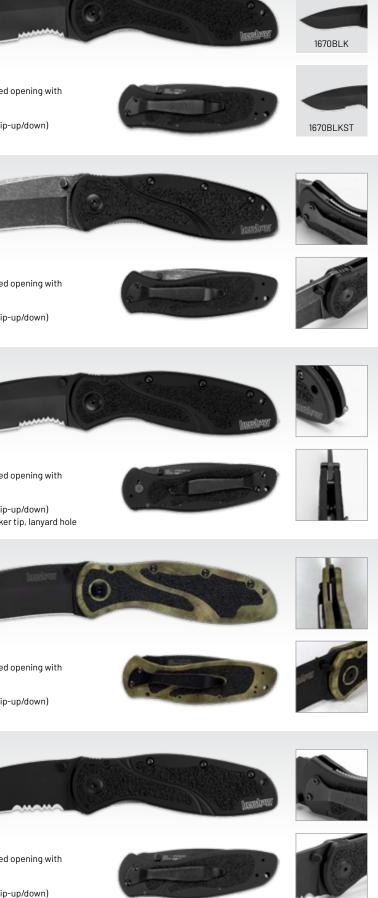


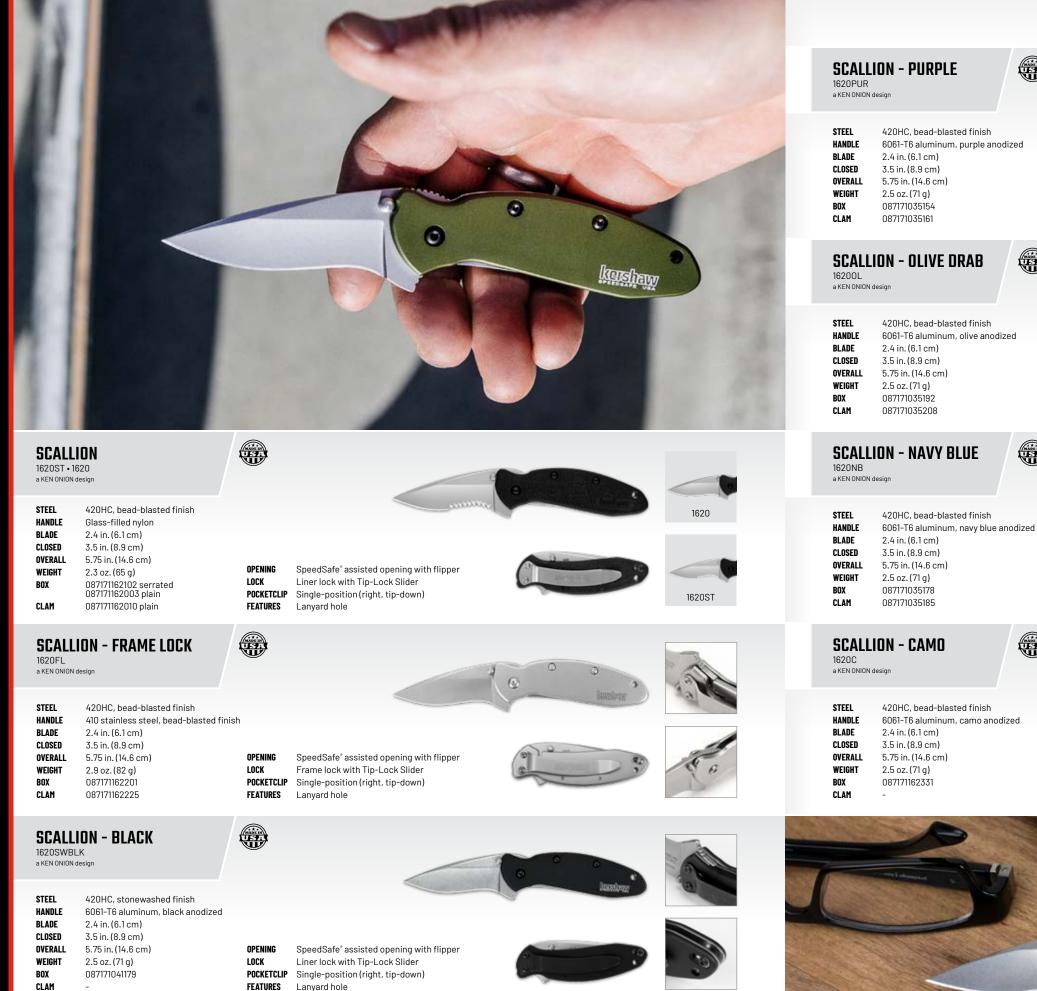
BLUR – 1670BLKST a KEN ONION de	•1670BLK			
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Sandvik 14C28N, DLC coati 6061-T6 aluminum, black a Trac-Tec inserts 3.4 in. (8.6 cm) 4.5 in. (11.4 cm) 7.9 in. (20 cm) 3.9 oz. (111 g) 087171167107 serrated 087171167108 plain 087171167114 serrated		OPENING Lock Pocketclip Features	SpeedSafe" assisted thumb stud Inset liner lock Reversible (right, tip- Lanyard hole
BLUR - 1670BW a KEN ONION de	BLACKWASH <sup>™</sup>			
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Sandvik 14C28N, black-oxid 6061-T6 aluminum, black a Trac-Tec inserts 3.4 in. (8.6 cm) 4.5 in. (11.4 cm) 7.9 in. (20 cm) 3.9 oz. (111 g) 087171036335		h™ coating OPENING LOCK POCKETCLIP FEATURES	SpeedSafe <sup>®</sup> assisted thumb stud Inset liner lock Reversible (right, tip- Lanyard hole
BLUR – 1670GBBLK a KEN ONION de				
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Sandvik 14C28N, DLC coati 6061-T6 aluminum, black a Trac-Tec inserts 3.4 in. (8.6 cm) 4.5 in. (11.4 cm) 7.9 in. (20 cm) 3.9 oz. (111 g) 087171033761 -	-	OPENING Lock Pocketclip Features	SpeedSafe <sup>*</sup> assisted thumb stud Inset liner lock Reversible (right, tip Carbide glassbreake
BLUR – 1670CAMO a KEN ONION de				
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Sandvik 14C28N, DLC coati 6061-T6 aluminum, camo a Trac-Tec inserts 3.4 in. (8.6 cm) 4.5 in. (11.4 cm) 7.9 in. (20 cm) 3.9 oz. (111 g) 087171046426	2	OPENING Lock Pocketclip Features	SpeedSafe <sup>*</sup> assisted thumb stud Inset liner lock Reversible (right, tip- Lanyard hole
BLUR - 1670TBLKS a KEN ONION de				
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Sandvik 14C28N, DLC coati 6061-T6 aluminum, black a Trac-Tec inserts 3.4 in. (8.6 cm) 4.5 in. (11.4 cm) 7.9 in. (20 cm) 3.9 oz. (111 g) 087171167602 087171167336	-	OPENING Lock Pocketclip Features	SpeedSafe* assisted thumb stud Inset liner lock Reversible (right, tip- Lanyard hole

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**ISIEW** 



OPENING

OPENING

OPENING

OPENING

LOCK

LOCK

LOCK

LOCK



OPENING

FEATURES Lanyard hole

LOCK

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

LEEK - BLACK 1660CKTST • 1660CKT a KEN ONION design

3 oz. (85 g)

7 in. (17.9 cm)

087171166148 serrated

087171166049 plain

087171166216 plain

3 oz. (85 g)



SpeedSafe<sup>®</sup> assisted opening with flipper

Frame lock with Tip-Lock Slider

POCKETCLIP Reversible (right, tip-up/tip-down)

0

1660CKTST

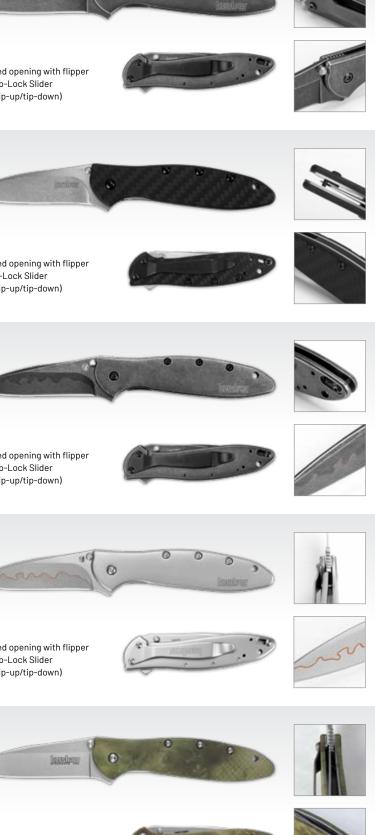
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STEEL       Sandvik 14C28N, black-oxide BlackWash™ finish         HANDLE       410 steel, black-oxide BlackWash™ finish         BLADE       3 in. (7.6 cm)         CLOSED       4 in. (10.2 cm)         OVERALL       7 in. (17.9 cm)         OVERALL       3 oz. (85 g)         BOX       087171038049         POCKETCLIP       Reversible (right, Lanyard hole	Tip-l
LEEK - CARBON FIBER 1660CF a KEN ONION design	
STEELCPM 154, stonewashed finishHANDLECarbon fiberBLADE3 in. (7.6 cm)CLOSED4 in. (10.2 cm)OVERALL7 in. (17.9 cm)OPENINGSpeedSafe*assisWEIGHT2.4 oz. (69 g)LOCKBOX087171048550POCKETCLIPReversible (right,CLAM087171050324	ip-L
LEEK - COMPOSITE BLACKWASH™ 1660CBBW a KEN ONION design	
STEEL       D2/Sandvik 14C28N composite, black-oxide BlackWash™ finish         HANDLE       410 steel, black-oxide BlackWash™ finish         BLADE       3 in. (7.6 cm)         CLOSED       4 in. (10.2 cm)       OPENING       SpeedSafe* assis         OVERALL       7 in. (17.9 cm)       DOK       Frame lock with T         BOX       087171038254       POCKETCLIP       Reversible (right, Lanyard hole	Tip-l
LEEK - COMPOSITE 1660CB a KEN ONION design	
STEEL       D2/Sandvik 14C28N composite, bead-blasted finish         HANDLE       410 steel, bead-blasted finish         BLADE       3 in. (7.6 cm)         CLOSED       4 in. (10.2 cm)         OVERALL       7 in. (17.9 cm)       OPENING       SpeedSafe* assist         WEIGHT       3.1 oz. (88 g)       DOCKETCLIP       Reversible (right, Lanyard hole	Tip-l
LEEK - CAMO 1660CAMO a KEN ONION design	

1660CAMC a KEN ONION		ų	
STEEL Handle	Sandvik 14C28N, bead-blasted finish 6061-T6 aluminum, camo anodized		
BLADE Closed	3 in. (7.6 cm) 4 in. (10.2 cm)		
OVERALL	7 in. (17.9 cm)	OPENING	SpeedSafe® as
WEIGHT	2.4 oz. (68 g)	LOCK	Liner lock with
BOX	087171046310	POCKETCLIP	Reversible (rig
CLAM	087171049106	FEATURES	Lanyard hole

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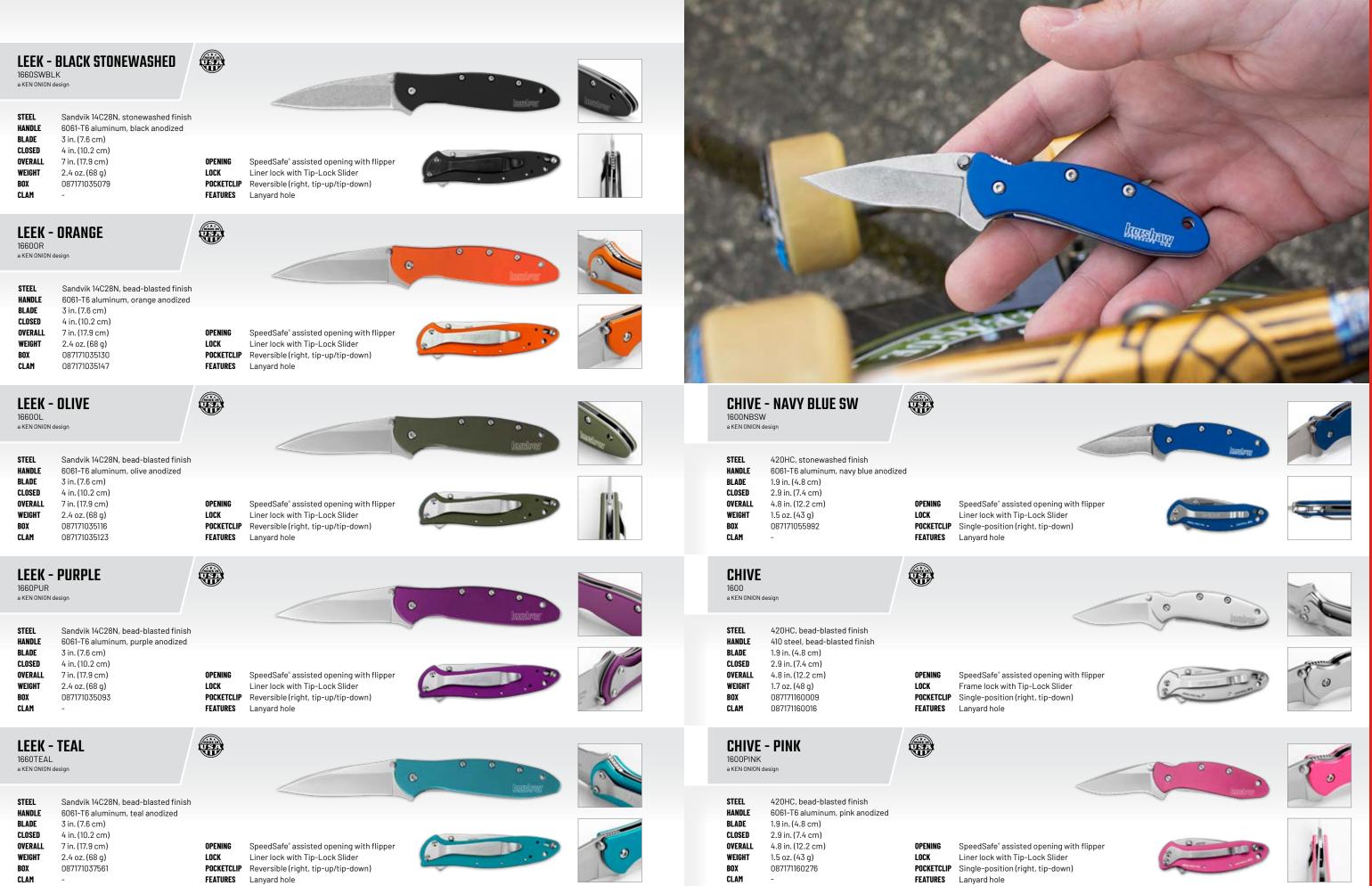


edSafe® assisted opening with flipper r lock with Tip-Lock Slider ersible (right, tip-up/tip-down)









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SPEEDS

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NEW

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

ANALYST 2062ST

a KERSHAW ORIGINALS design

2061 a KERSHAW ORIGINALS design

STEEL	D2, black-oxide BlackWash™ finish
HANDLE	Stainless steel, gray PVD coating
BLADE	3.5 in. (8.9 cm)
CLOSED	4.5 in. (11.4 cm)
OVERALL	8 in. (20.3 cm)
WEIGHT	5.4 oz. (153 g)
BOX	087171060163
CLAM	-

Glass filled nylon

3.25 in. (8.3 cm)

4.25 in. (10.8 cm)

7.5 in. (19 cm)

3.5 oz. (142 g)

087171060699

-

8Cr13MoV, black-oxide BlackWash™ finish

3

OPENING

Liner lock POCKETCLIP 4-position deep-carry (right/left; tip-up/down)

FEATURES Lanyard hole, blade serrations

LOCK



OPENING LOCK Frame lock **POCKETCLIP** Reversible deep-carry(right/left, tip-up)



SpeedSafe® assisted opening with flipper FEATURES Decorative pivot cap, custom backspacer, lanyard hole

SpeedSafe® assisted opening with flipper







CLOSED

OVERALL

WEIGHT

BOX

CLAM

NEW TERRAN 2080 a KERSHAW ORI	-	Ŋ		
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, bead-blasted f Stainless steel, bead-blast 3.125 in. (7.9 cm) 4 in. (10.2 cm) 7.125 in. (18.1 cm) 3.5 oz. (100 g) 087171059358 -		OPENING Lock Pocketclip	SpeedSafe* assist with flipper Frame lock Reversible deep-c tip-up/down)
NEW BRACK 3455 a KERSHAW OR		C)	~	
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, stonewashed f G10 front, stainless steel stonewashed finish 3.4 in. (8.6 cm) 4.4 in. (11.2 cm) 7.75 in. (19.7 cm) 4.3 oz. (122 g) 087171060392		OPENING Lock Pocketclip Features	SpeedSafe" assist with flipper Frame Lock Reversible deep-c Lanyard hole
NEW COLLAT 5500 a KERSHAW OR		Ŋ	D2	_
STEEL Handle	D2, satin finish with sand Stainless steel, titanium of with carbon fiber insert		finish,	
BLADE CLOSED OVERALL WEIGHT BOX CLAM	3.4 in. (8.6 cm) 4.6 in. (11.7 cm) 8 in. (20.3 cm) 4.3 oz. (122 g) 087171054773 -		OPENING Lock Pocketclip Features	SpeedSafe® assist ball-bearings and Frame lock Reversible (right/le Custom backspace
NEW TURISM 5505 a KERSHAW OR		C)	D2	
STEEL HANDLE BLADE	D2, satin finish with sand Stainless steel, black PVE 2.9 in. (7.3 cm)			





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2080 8Cr13Mc

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~ GRAVEL 2065 a KERSHAW ORIGINALS design 8Cr13MoV, black-oxide BlackWash™ finish STEEL HANDLE Stainless steel, black-oxide BlackWash™ finish BLADE 2.5 in. (6.4 cm) CLOSED 3.5 in. (8.9 cm) 5.9 in. (15.2 cm) OVERALL WEIGHT 2.7 oz. (78 g) OPENING BOX 087171056487 LOCK Frame lock CLAM 087171056494 **POCKETCLIP** Reversible deep-carry (right/left, tip-up) (1) **BELIEVER** 2070 a KERSHAW ORIGINALS design STEEL 8Cr13MoV, gray PVD coating Stainless steel, bead-blasted finish HANDLE BLADE 3.25 in. (8.3 cm) CLOSED 4.2 in. (10.7 cm) OVERALL 7.3 in. (18.6 cm) OPENING LOCK 3.8 oz. (108 g) WEIGHT Frame lock BOX 087171057620 **POCKETCLIP** Reversible deep-carry (right/left, tip-up) FEATURES Bronze anodized pivot ring CLAM 087171060460 PAYOUT 2075 a KERSHAW ORIGINALS design STEEL D2, stonewashed finish HANDLE Stainless steel, stonewashed finish, with G10 handle scale 3.5 in. (8.9 cm) BLADE OPENING CLOSED 4.9 in. (12.6 cm) LOCK Frame lock OVERALL 8.3 in. (21.3 cm) **POCKETCLIP** Single-position extra-deep-carry WEIGHT 5.3 oz. (150 g) (right, tip-up) 087171058085 BOX FEATURES Bronze anodized pivot ring, lanyard hole CLAM ~ **KURO - SERRATED** 1835TBLKST a KERSHAW ORIGINALS design STEEL 8Cr13MoV, black-oxide coating HANDLE Glass-filled nylon BLADE 3.1 in. (7.9 cm) 4.1 in. (10.5 cm) CLOSED OVERALL 7.25 in. (18.4 cm) OPENING LOCK WEIGHT 3.2 oz. (90 g) Liner lock BOX 087171033747 **POCKETCLIP** 3-position (right/left, tip-up; right, tip-down)

FEATURES Lanyard hole

SEGUIN 3490 a LES GEORGE design

CLAM

BOX

STEEL 8Cr13MoV, gray PVD coating HANDLE Stainless steel, bead-blasted finish BLADE 3.1 in. (8 cm) CLOSED 4.25 in. (10.8 cm) OVERALL 7.25 in. (18.3 cm) WEIGHT 4.8 oz. (138 g) 087171054162 CLAM 087171055664

OPENING LOCK Frame lock **POCKETCLIP** Single-position deep-carry pocketclip (right, tip-up) FEATURES Decorative pivot cap and backspacer, custom handle texture





#### OBLIVION 3860

EDC

SPEEDS

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**JEWW** 

a KERSHAW ORIGINALS design

#### **AMPLITUDE 2.5**

3870 a TODD REXFORD design

STEEL	8Cr13MoV, satin finish		
HANDLE	Stainless steel, titanium carbo-nitride o	coating	
BLADE	2.5 in. (6.4 cm)		
CLOSED	3.5 in. (8.9 cm)		
OVERALL	6 in. (15.2 cm)	OPENING	SpeedSafe <sup>®</sup> assisted opening
WEIGHT	2.6 oz. (74 g)		with flipper
BOX	087171036816	LOCK	Frame lock
CLAM	087171036823	POCKETCLIP	Reversible pocketclip (right/left, tip-up)

~

OPENING

POCKETCLIP

LOCK



1559 a RICK HINDERER desigr

FLITCH

a KERSHAW ORIGINALS design

3930

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

8Cr13MoV, black-oxide BlackWash™ finish Stainless steel with stonewashed finish, glass-filled nylon overlay	
3.25 in. (8.3 cm)       OPENING         4.25 in. (10.8 cm)       OPENING         7.5 in. (19.1 cm)       LOCK         4.3 oz. (123 g)       POCKETCLIP         087171052380       POCKETCLIP         -       FEATURES	Sper with Fran Reve Sing
	Stainless steel with stonewashed finish, glass-filled nylon overlay3.25 in. (8.3 cm)0PENING4.25 in. (10.8 cm)0PENING7.5 in. (19.1 cm)LOCK4.3 oz. (123 g)POCKETCLIP087171052380POCKETCLIP

8Cr13MoV, stonewashed finish

8Cr13MoV, black-oxide BlackWash™

G10 with carbon fiber overlay

Glass-filled nylon

3.25 in. (8.3 cm)

4.6 in. (11.7 cm)

7.75 in. (19.7 cm)

4.7 oz. (133 g)

087171048505

with satin flats

3.5 in. (8.9 cm)

5 in. (12.7 cm)

8.5 in. (21.6 cm)

5.3 oz. (150 g)

087171048512

-

-

(1)

OPENING

LOCK



SpeedSafe<sup>®</sup> assisted opening

with flipper

Liner lock

SpeedSafe® assisted opening with flipper

Frame lock, lockbar-overtravel stop

Reversible deep-carry pocketclip

(right/left, tip-up)

FEATURES Decorative pivot cap, lanyard hole



0

0











ON N

STEEL	8Cr13MoV, titanium carbo-nitride coating			
HANDLE	Stainless steel, titanium carb dual carbon fiber inlays front		bating,	
BLADE Closed	3.25 in. (8.3 cm) 4.5 in. (11.4 cm)		OPENING	SpeedSa with flipp
OVERALL WEIGHT BOX	7.75 in. (19.7 cm) 4.8 oz. (137 g) 087171051956		LOCK Pocketclip	Frame loo Single-po (right, tip
CLAM	-		FEATURES	Lanyard h
FRINGE				



OUTRIGHT a KERSHAW ORIGINALS design 8Cr13MoV, blue PVD coating

carbon fiber inlay front 3 in. (7.6 cm)

4.1 in. (10.5 cm)

7 in. (17.8 cm)

3.5 oz. (101 g)

087171052281

087171052786

DUOJET

a KERSHAW ORIGINALS design

8300

STEEL

8310

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

8320

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

OVERALL

WEIGHT

BOX

-

7 in. (17.7 cm)

3.4 oz. (98 g)

087171048628

087171050454

a KERSHAW ORIGINALS design



BARS 3960 a KERSHAW (	<b>FOW</b> DRIGINALS design	( <sup>1</sup> )	
STEEL Handle	8Cr13MoV, black-oxide E Glass-filled nylon	3lackWash™ finish	
BLADE Closed	3 in. (7.6 cm) 4 in. (10.1 cm)	OPENING	SpeedSafe <sup>®</sup> ass with flipper

SpeedSafe® assis with flipper
Liner lock
Reversible deep-
Anodized aluminu
Single-edge shar





HAWKNIVES.COM



#### **RJ TACTICAL 3.0**

1987 a RJ MARTIN design

kershaw

#### 8Cr13MoV, black-oxide coating Glass-filled nylon 3 in. (7.6 cm) OPENING 4 in. (10.2 cm) 6.9 in. (17.5 cm) LOCK 2.8 oz. (79 g) 087171039336 087171039794

#### SpeedSafe<sup>®</sup> assisted opening with flipper Liner lock **POCKETCLIP** 3-position (right/left, tip-up; right, tip-down) FEATURES Lanyard hole

#### BOILERMAKER 3475

finish

3.3 in. (8.5 cm)

4.25 in. (10.8 cm)

7.6 in. (19.2 cm)

4.4 oz. (127 g)

087171054797

087171055961

2 in. (5.1 cm)

2.2 oz. (62 g)

087171036908

087171036892

2.8 in. (7.1 cm)

4.75 in. (12.1 cm)

8Cr13MoV, titanium carbo-nitride coating

Stainless steel, titanium carbo-nitride coating

OPENING

LOCK

a LES GEORGE design

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

**EMBER** 

a RICK HINDERER design

3560

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM



OPENING LOCK Frame lock Single-position deep-carry pocketclip (right, tip-up) POCKETCLIP FEATURES Decorative pivot cap and backspacer, logo window, blade window

SpeedSafe<sup>®</sup> assisted opening with flipper

Frame lock

**POCKETCLIP** 3-position deep-carry(right/left, tip-up; right, tip-down)









ERIS 1881 a KERSHAW ORI	IGINALS design	Ŋ		
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, stonewashed Stainless steel, titanium 3 in. (7.6 cm) 4.1 in. (10.4 cm) 7.2 in. (18.1 cm) 4.7 oz. (133 g) 087171047737			SpeedSafe <sup>®</sup> a with flipper Frame lock Reversible (rin Lanyard hole
BRAWL 1990 a KERSHAW ORI		Ŋ		
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, black-oxide co Glass-filled nylon 3 in. (7.6 cm) 4.1 in. (10.5 cm) 7.1 in. (18 cm) 3.9 oz. (111 g) 087171033044 087171033075	pating	OPENING Lock Pocketclip	SpeedSafe <sup>®</sup> a with flipper Liner lock 4-position (rig
<b>OSO SV</b> 1830 a KEN ONION de				
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, satin finish Glass-filled nylon 3 in. (7.6 cm) 4.1 in. (10.5 cm) 7.1 in. (18 cm) 2.8 oz. (80 g) 087171183008 087171183015		OPENING Lock Pocketclip Features	SpeedSafe <sup>*</sup> a: with flipper Liner lock Reversible (rid Lanyard hole
FATBA( 1935 a KERSHAW ORI		Ŋ		
STEEL	8Cr13MoV, black-oxide co	pating		

STEEL Handle	8Cr13MoV, black-oxide coating Glass-filled nylon		
BLADE	3.5 in. (8.9 cm)		
CLOSED	4.25 in. (10.8 cm)	OPENING	Cread Cafe® as
OVERALL	7.75 in. (19.7 cm)	UPENING	SpeedSafe® as with flipper
WEIGHT	3.6 oz. (102 g)	LOCK	Liner lock
BOX	087171046105	POCKETCLIP	4-position dee
CLAM	087171045740	. CONETCEN	tip-up/down)

BOX

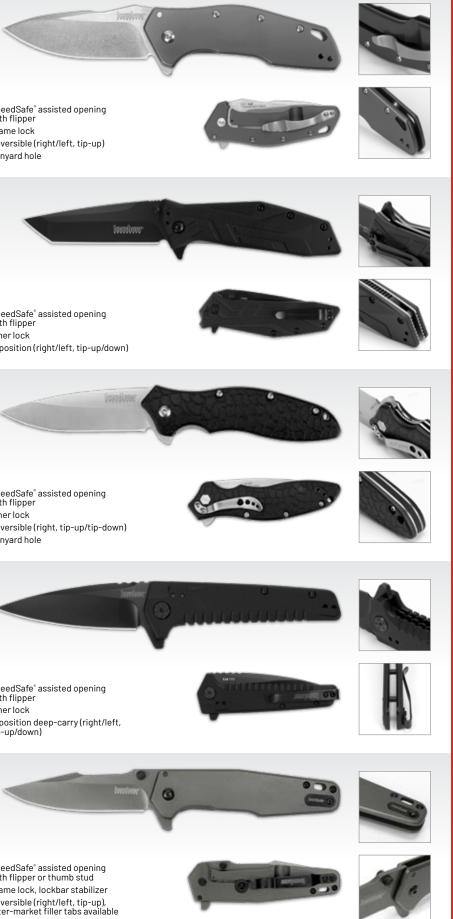
CLAM

087171045610

FERRITE 1557TI a RICK HINDERER design STEEL 8Cr13MoV, titanium carbo-nitride coating HANDLE Stainless steel, titanium carbo-nitride coating **BLADE** 3.3 in. (8.4 cm) OPENING SpeedSafe® assisted opening CLOSED 4.25 in. (10.8 cm) with flipper or thumb stud OVERALL 7.5 in. (19.1 cm) LOCK Frame lock, lockbar stabilizer WEIGHT 4.2 oz. (119 g) **POCKETCLIP** Reversible (right/left, tip-up), 087171044781

after-market filler tabs available FEATURES Lanyard hole







5

STEEL	8Cr13MoV, titanium carbo-ni	tride coating	
HANDLE	410 stainless steel, titanium carbo-nitride coating		
BLADE	2.75 in. (7 cm)		
CLOSED	3.75 in. (9.5 cm)	OPENING	SpeedSafe <sup>®</sup> assisted
OVERALL	6.5 in. (16.5 cm)	of Linito	or thumb stud
WEIGHT	4.1 oz. (116 g)	LOCK	Frame lock with lock
BOX	087171033686	POCKETCLIP	4-position deep-car
CLAM	087171033693	FEATURES	Lanyard hole

CRYO - BLACKWASH™ 1555BW a RICK HINDERER design

8Cr13MoV, black-oxide BlackWash™ 410 stainless steel, black-oxide Blac 2.75 in. (7 cm)		
3.75 in. (9.5 cm) 6.5 in. (16.5 cm)	OPENING	SpeedSafe <sup>®</sup> assisted or thumb stud
4.1 oz. (116 g) 087171037530 087171036830	LOCK Pocketclip Features	Frame lock with lock 4-position deep-car Lanyard hole

CRYO - G10 1555G10

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

a RICK HINDERER design

STEEL	8Cr13MoV, stonewashed fini	sh		
HANDLE	G10 front, stainless steel back, stonewashed finish			
BLADE	2.75 in. (7 cm)			
CLOSED	3.75 in. (9.5 cm)	OPENING	SpeedSafe® assist	
OVERALL	6.5 in. (16.5 cm)	0. 20	or thumb stud	
WEIGHT	3.7 oz. (105 g)	LOCK	Frame lock with lo	
BOX	087171036731	POCKETCLIP	4-position deep-o	
CLAM	087171036748	FEATURES	Lanyard hole	

CRYO	11
1556TI	••
100011	

a RICK HINDERER design

STEEL	8Cr13MoV, titanium carbo-nitride coating			
HANDLE	410 stainless steel, titanium carbo-nitride coating			
BLADE	3.25 in. (8.3 cm)			
CLOSED	4.4 in. (11.2 cm) OPENING	SpeedSa		
OVERALL	7.75 in. (19.7 cm)	or thumb		
WEIGHT	5.5 oz. (156 g) LOCK	Frame lo		
BOX	087171034706 <b>POCKETCLIP</b>	4-positio		
CLAM	087171034713 FEATURES	Lanyard		

lock with lockbar stabilizer FEATURES Lanyard hole

CRYO II - BLACKWASH™ 1556BW

a RICK HINDERER design

-

CLAM

STEEL	8Cr13MoV, black-oxide BlackWash™ finish		
HANDLE	410 stainless steel, black-oxide BlackWash™ finish		
BLADE	3.25 in. (8.3 cm)		
CLOSED	4.4 in. (11.2 cm)	OPENING	Sp
OVERALL	7.75 in. (19.7 cm)		or
WEIGHT	5.5 oz. (156 g)	LOCK	Fra
BOX	087171036236	POCKETCLIP	4-

r thumb stud rame lock with lockbar stabilizer **POCKETCLIP** 4-position deep-carry (right/left, tip-up/down) FEATURES Lanyard hole







#### **VOLT II** CLASH 3650ST•3650 1605ST • 1605 an RJ MARTIN design a KEN ONION design STEEL 8Cr13MoV, bead-blasted finish STEEL 8Cr13MoV, bead-blasted finish 3650ST HANDLE Glass-filled nylon HANDLE Glass-filled nylon BLADE 3.25 in. (8.3 cm) BLADE 3.1 in. (7.9 cm) CLOSED 3.9 in. (9.8 cm) 4.25 in. (10.7 cm) CLOSED OVERALL 7.1 in. (18 cm) OVERALL 7.4 in. (18.7 cm) SpeedSafe<sup>®</sup> assisted opening OPENING WEIGHT 3.3 oz. (94 g) with flipper WEIGHT 4.3 oz. (122 g) BOX 087171031088 serrated LOCK 087171031132 serrated Liner lock BOX 087171031071 plain 087171031125 plain POCKETCLIP Reversible (right, tip-up/down) 3650 087171031378 serrated 087171031309 plain CLAM 087171031385 serrated CLAM FEATURES Lanyard hole 087171031361 plain **VOLT II - BLACK, SERRATED CLASH - BLACK, SERRATED** 3650CKTST 1605CKTST a KEN ONION design an RJ MARTIN design STEEL 8Cr13MoV, black-oxide coating STEEL 8Cr13MoV, black-oxide coating Glass-filled nylon Glass-filled nylon HANDLE HANDLE BLADE 3.25 in. (8.3 cm) BLADE 3.1 in. (7.9 cm) CLOSED CLOSED 4.25 in. (10.7 cm) 3.9 in. (9.8 cm) SpeedSafe<sup>®</sup> assisted opening OPENING OVERALL 7.1 in. (18 cm) with flipper OVERALL 7.4 in. (18.7 cm) WEIGHT LOCK 3.3 oz. (94 g) Liner lock WEIGHT 4.3 oz. (122 g) **POCKETCLIP** Reversible (right, tip-up/down) BOX 087171031477 BOX 087171031491 FEATURES Lanyard hole CLAM 087171031620 CLAM **VOLT SS** GRID 3655 2200 an RJ MARTIN design a KERSHAW ORIGINALS design STEEL STEEL 8Cr13MoV, bead-blasted finish 8Cr13MoV, black-oxide coating HANDLE Stainless steel, bead-blasted finish HANDLE Stainless steel, titanium carbo-nitride coating BLADE 3.5 in. (8.9 cm) RI ADF 3.7 in. (9.4 cm) SpeedSafe<sup>®</sup> assisted opening OPENING CLOSED 4.25 in. (10.8 cm) CLOSED 4.5 in. (11.4 cm) with flipper **OVFRALL OVFRALL** 8.4 in. (21.3 cm) 7.75 in. (19.7 cm) LOCK Frame lock WEIGHT 4.3 oz. (122 g) WEIGHT 5.3 oz. (150 g) 3-position (right/left, tip-up; POCKETCLIP BOX 087171033785 BOX 087171040912 right, tip-down) CLAM 087171033792 FEATURES Lanyard hole CLAM 087171045597 ZING SS 1730SS lousdaw. 0 an RJ MARTIN design STEEL 8Cr13MoV, bead-blasted finish HANDI F 410 stainless steel, bead-blasted finish BLADE 3 in. (7.6 cm) OPENING SpeedSafe<sup>®</sup> assisted opening CLOSED 3.9 in. (9.8 cm) with flipper or thumb stud OVERALL 6.9 in. (17.5 cm) LOCK Frame lock WEIGHT 3.3 oz. (94 g) **POCKETCLIP** 3-position (right/left, tip-up; right, tip-down) BOX 087171033518 087171033525 FEATURES Lanyard hole CLAM



SHOWTIME

a TODD REXFORD design

3 in. (7.6 cm)

4 in. (10.2 cm)

6.75 in. (17.1 cm)

3.7 oz. (105 g)

087171044774

087171044927

1955

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

ROX

CLAM

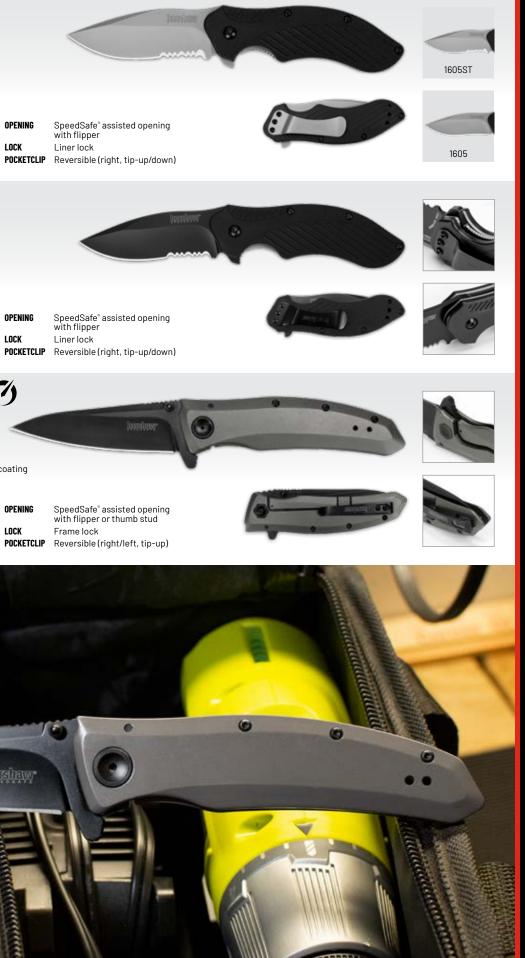
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SPE



KERSHAWKNIVES.COM



OPENING

LOCK

OPENING

OPENING

LOCK

Regahaw

LOCK

with flipper

with flipper

Liner lock

Frame lock

Liner lock

# **EDC-MANUAL SECTION**

TOTAL • 6 NEW DVERVIEW MADE IN USA ORIGINAL DESIGNS PREMIUM BLADE STEEL

NEW

CLAM



KAPSULE 1190 a JENS ANSØ design 8Cr13MoV, stonewashed finish STEEL HANDLE Glass-filled nylon BLADE 1.9 in. (4.8 cm) CLOSED 3.25 in. (8.3 cm) OPENING Manual with sliding button OVERALL 5 in. (12.7 cm) WEIGHT 2 oz. (57 a) LOCK Sliding button lock POCKETCLIP Single-position deep-carry (right, tip-down) BOX 087171060644 CLAM FEATURES Anodized aluminum button NEW ∥⊘₽ **ENDGAME** 2095 a KERSHAW ORIGINALS design STEEL D2, stonewashed finish HANDLE Stainless steel with glass-filled nylon insert, bead-blasted finish BLADE 3.25 in. (8.3 cm) 4.25 in. (10.8 cm) CLOSED KVT ball-bearing opening with flipper OPENING OVERALL 7.5 in. (19.1 cm) LOCK Frame lock WEIGHT 3.9 oz. (111 g) **POCKETCLIP** Reversible deep-carry (right/left, tip-up) BOX 087171060705 FEATURES Decorative pivot cap, bronze PVD coated CLAM steel handle overlave NEW ∥♥♥♥♥ **STRATA** 2076 a KERSHAW ORIGINALS design STEEL D2, bead-blasted finish G10 front, stainless steel back, HANDLE bead-blasted finish BLADE 4.5 in. (11.4 cm) OPENING KVT ball-bearing opening with flipper CLOSED 5.4 in. (13.7cm) LOCK Frame lock OVERALL 9.9 in. (25.1 cm) POCKETCLIP Single-position extra-deep-carry (right, tip-up) WEIGHT 3.7 oz. (105 g) 087171060651 BOX FEATURES Copper anodized decorative pivot cap CLAM and tube spacers NEW **STRATA XL** 2077 a KERSHAW ORIGINALS design STEEL D2, bead-blasted finish G10 front, stainless steel back, bead-blasted finish HANDI F **BLADE** 5.4 in. (13.7 cm) OPENING KVT ball-bearing opening with flipper CLOSED 6.6 in. (9.8 cm) LOCK Frame lock OVERALL 12 in. (30.5 cm) POCKETCLIP Single-position extra-deep-carry (right, tip-up) WFIGHT 5.8 oz. (164 a) BOX 087171060668 FEATURES Copper anodized decorative pivot cap CLAM and tube spacers NEW ∥⊘♥ **HIGHBALL XL** 7020 a KERSHAW ORIGINALS desigr STEEL D2, bead-blasted finish HANDLE Stainless steel, bead-blasted finish RI ADF 3.3 in. (8.4 cm) CLOSED 4.3 in. (10.9 cm) KVT ball-bearing opening OPENING OVERALL 7.5 in. (19.1 cm) with nail nick WEIGHT 3.8 oz. (108 g) LOCK Frame lock RNX 087171060897

FEATURES



POCKETCLIP Reversible deep-carry (right/left, tip-up) Blue anodized decorative pivot cap

#### ∥♥♥₽ HIGHBALL 7010 a KERSHAW ORIGINALS design STEEL D2, gray PVD coating with satin grind HANDLE Stainless steel, gray PVD coating BLADE 2.8 in. (7.1 cm) CLOSED 3.8 in. (9.9 cm) OPENING KVT ball—bearing opening OVERALL 6.75 in. (17.1 cm) with nail nick

LOCK Frame lock **POCKETCLIP** Single-position (right, tip-up) FEATURES Blue anodized pivot ring

> Frame lock **POCKETCLIP** Reversible (right/left, tip-up)

OPENING

FEATURES

ØØ

LOCK





WEIGHT

BOX

CLAM

EDC

MANUAL

5510 a KERSHAW ORIGINALS design

STEEL	D2, gray PVD coating with satin grind	
HANDLE	Stainless steel with carbon fiber inser bead-blasted finish	ts,
BLADE	3.3 in. (8.7 cm)	
CLOSED	4.5 in. (11.4 cm)	0
OVERALL	7.9 in. (20.2 cm)	L
WEIGHT	5.2 oz. (150 g)	P
BOX	087171058887	F
CLAM	-	

2.9 oz. (84 g)

087171057606

087171060484

#### COMEBACK

2055 a KERSHAW ORIGINALS design

STEEL 8Cr13MoV, stonewashed finish HANDLE Stainless steel, bead-blasted finish BLADE 3 in. (7.6 cm) CLOSED 4.25 in. (10.8 cm) OVERALL 7.5 in. (19.1 cm) WEIGHT 4.5 oz. (128 g) BOX 087171055787 CLAM

D2, stonewashed finish

G10 carbon fiber inlay

3.25 in. (8.3 cm)

4.5 in. (11.4 cm)

7.4 in. (18.7 cm)

2.6 oz. (75 g)

087171057613

087171060491

OPENING KVT ball-bearing opening with flipper LOCK Frame lock **POCKETCLIP** Reversible (right/left, tip-up)

KVT ball-bearing opening with flipper

Decorative pivot cap, flipper hides in open position, finger landing





4038 a DMITRY SINKEVICH design

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM



OPENING KVT ball-bearing opening with flipper LOCK Sub-Frame Lock **POCKETCLIP** Reversible deep-carry (right/left, tip-up) FEATURES Lanyard hole, decorative pivot cap







### NEW LUCHA - BLACKWASH™

5150BW a KERSHAW ORIGINALS design

STEEL HANDLE BLADE Closed Overall Weight Box	Sandvik 14C28N, black-oxide BlackWash™ finish Stainless steel, black-oxide BlackWash™ finish 4.6 in. (11.7 cm) 5.8 in. (15 cm) 10.25 in. (26 cm) 5.9 oz. (168 g) 087171060446	OPENING D Lock L Pocketclip – Features A h

5150 a KERSHAW ORIGINALS design

STEEL Handle	Sandvik 14C28N, stonewashed finish Stainless steel, bead-blasted finish
BLADE	4.6 in. (11.7 cm)
CLOSED	5.8 in. (15 cm)
OVERALL	10.25 in. (26 cm)
WEIGHT	5.9 oz. (168 g)
BOX	087171058412

OPENING Dual KVT ball-bearing opening LOCK Latch POCKETCLIP FEATURES Anti-stick latch with rounded head profile, steel internal stop pins

Latch

#### STATIC 3445

a KERSHAW ORIGINALS design

STEEL	8Cr13MoV, satin finish
HANDLE	Stainless steel, gray PVD coating
BLADE	2.9 in. (7.4 cm),
CLOSED	3.9 in. (9.8 cm)
OVERALL	6.75 in. (17.1 cm)
WEIGHT	4 oz. (113 g)
BOX	087171055749
CLAM	087171059037



LOCK



**JEWV** 

KERSHAWKNIVES.COM





Dual KVT ball-bearing opening

FEATURES Anti-stick latch with rounded head profile, steel internal stop pins









43

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

STEEL

HANDLE

BLADE

CLOSED

WEIGHT

BOX

CLAM

OVERALL

PARSEC 2035

a KERSHAW ORIGINALS design

coating

3.5 oz. (99 g)

087171055763

-

3410



an RJ MARTIN design 8Cr13MoV, bead-blasted finish G10 3.1 in. (7.9 cm) 3.9 in. (9.8 cm) 7 in. (17.8 cm) 2 oz. (57 g)

OPENING Manual opening with flipper LOCK Liner lock **POCKETCLIP** Reversible (right, tip-up/down) Lanyard hole FEATURES

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EPISTLE 2131 a KERSHAW ORIGINALS design STEEL 8Cr13MoV, bead-blasted finish HANDLE Aluminum, clear-anodized finish

087171030432

087171030456

3 in. (7.7 cm)

4 in. (10.2 cm)

7 in. (17.8 cm)

2.1 oz. (61 g)

087171054308

087171055930

OPENING	Manual opening with thumb stud
LOCK	Inset liner lock
POCKETCLIP	Single-position (right, tip-up)
FEATURES	Decorative pivot cap

**POCKETCLIP** Reversible (right/left, tip-up)

handle window





**FEATURES** Blue anodized pivot cap, weight-relieving



XCOM 3425 a LES GEORGE	design		4	
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, black-oxide coa Glass-filled nylon 3.6 in. (9.2 cm) 4.4 in. (11.2 cm) 8 in. (20.2 cm) 4.1 oz. (117 g) 087171054834 087171055947		OPENING Lock Pocketclip Features	Manual opening Inset liner lock Reversible deep- Lanyard hole
<b>INNUEN</b> 3440 a LES GEORGE				
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	8Cr13MoV, titanium carbo Stainless steel, bead-blas 3.3 in. (8.5 cm) 4.25 in. (10.8 cm) 7.6 in. (19.3 cm) 4.4 oz. (127 g) 087171054179 087171055954	ted finish	OPENING Lock Pocketclip Features	Manual opening v Frame lock Reversible deep- Decorative pivot handle window
CADOD		Ch		

GADSDEN 4381 a KERSHAW ORIGINALS design		C)	<	
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	7Cr17MoV, satin finish G10, polished 2.75 in. (7 cm) • 2.75 in. (7 cm) 3.5 in. (8.9 cm) 6.25 in. (16 cm) 2.7 oz. (77 g) 087171058214	OPEN Lock Pock		

OVERALL

WEIGHT

BOX

CLAM

BOX

CLAM

4382	DYWINE 0	V
STEEL Handle Blade	7Cr17MoV, satin finish G10, polished 2.6 in. (6.6 cm)•1.8 in. (4.7 cm)•1.9 in. (5 cm)	
CLOSED	3.5 in. (8.9 cm)	

OPENING	Manual on washe
LOCK	Slipjoint
POCKETCLIP	-
FEATURES	Three blades

<b>CULPE</b> 4383 a KERSHAW C	PPER RIGINALS design	Ŋ	
STEEL HANDLE BLADE Closed Overall Weight	7Cr17MoV, satin finish G10, polished 3.25 in. (8.3 cm) 4.125 in. (10.6 cm) 7.4 in. (18.7 cm) 3 oz.(85 g)		OPEN LOCK

6.2 in. (15.8 cm)

087171058207

087171058283

087171060477

2.3 oz. (65 g)

Manual on washers opening with nail nick ENING LOCK Slipjoint POCKETCLIP -FEATURES Lanyard hole, brass pins

kershaw







#### **BAREKNUCKLE - OLIVE BW** 77770LBW

a KERSHAW ORIGINALS design

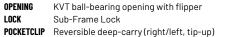
STEEL	Sandvik 14C28N, black-oxide BlackWa	ash™ finish
HANDLE	6061-T6 aluminum, olive anodized	
BLADE	3.5 in. (8.9 cm)	
CLOSED	4.7 in. (11.8 cm)	
OVERALL	8.2 in. (20.7 cm)	
WEIGHT	3.4 oz. (96 g)	OPENING
BOX	087171053707	LOCK
CLAM	-	POCKETCLI

#### BAREKNUCKLE

7777 a KERSHAW ORIGINALS design







KVT ball-bearing opening with flipper

**POCKETCLIP** Reversible deep-carry (right/left, tip-up)

Sub-Frame Lock

OPENING

LOCK





∥♥♥♥♥ NATRIX - COPPER XS 7006CU a KERSHAW ORIGINALS design

3.6 in. (9.3 cm)

6.4 in. (16.2 cm)

3.2 oz. (92 g)

087171052472

lion nico doorgin		
D2, stonewashed finish		
Copper, stonewashed fir	nish	
2.75 in. (7 cm)		

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OPENING LOCK Sub-Frame Lock POCKETCLIP Reversible deep-carry (right/left, tip-up) FEATURES Decorative pivot

NATRIX - COPPER 7007CU a KERSHAW ORIGINALS design

D2, stonewashed finish

3.25 in. (8.3 cm)

4.25 in. (10.8 cm)

7.5 in. (19.1 cm)

4.9 oz. (141 g)

087171056654

Copper, stonewashed finish

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

STEEL

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

BOX

CLAM

a KERSHAW ORIGINALS design

OPENING KVT ball-bearing opening with flipper LOCK Sub-Frame Lock **POCKETCLIP** Reversible deep-carry (right/left, tip-up) FEATURES Decorative pivot

NATRIX - COPPER XL 7008CU a KERSHAW ORIGINALS design

STEEL D2, stonewashed finish HANDLE Copper, stonewashed finish 3.7 in. (9.4 cm) BLADE CLOSED 5 in. (12.7 cm) OVERALL 8.75 in. (22.2 cm) WEIGHT 8.6 oz. (244 g) 087171056661

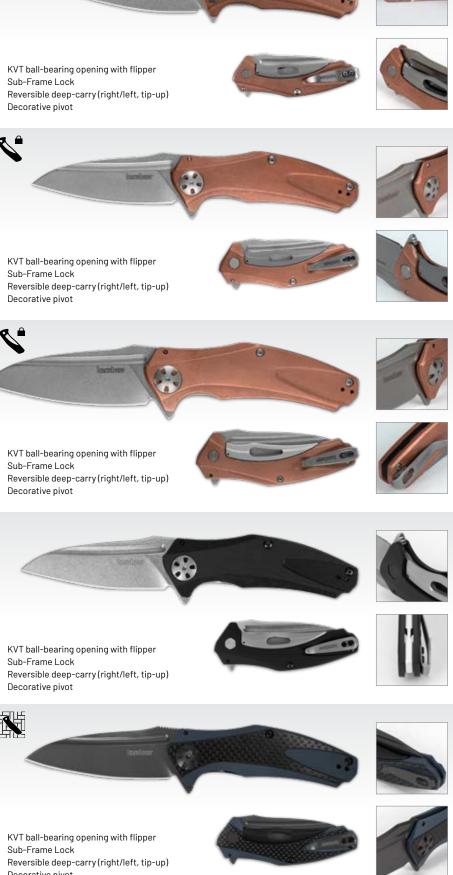
OPENING Sub-Frame Lock LOCK **POCKETCLIP** Reversible deep-carry (right/left, tip-up) FEATURES Decorative pivot

NATRIX 7007 a KERSHAW OI	X RIGINALS design	7 <b>0</b> 8	
STEEL Handle Blade	8Cr13MoV, stonewashed finish G10 3.25 in. (8.3 cm)		
CLOSED Overall Weight Box Clam	4.25 in. (10.8 cm) 7.5 in. (19.1 cm) 2.9 oz. (82 g) 087171049076	OPENING Lock Pocketclip Features	KVT ball-bearing ope Sub-Frame Lock Reversible deep-car Decorative pivot
NATRIX 7007CF	- CARBON FIBER	70°	

STEEL 8Cr13MoV, titanium carbo-nitride coating HANDLE G10, carbon fiber overlay BLADE 3.25 in. (8.3 cm) CLOSED 4.25 in. (10.8 cm) OVERALL 7.5 in. (19.1 cm) OPENING WEIGHT 2.9 oz. (82 g) LOCK BOX 087171051949 CLAM 087171055756

KVT ball-bearing opening with flipper Sub-Frame Lock POCKETCLIP Reversible deep-carry (right/left, tip-up) FEATURES Decorative pivot

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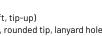






















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John 30.

# **MULTI-FUNCTION SECTION**

TOTAL • 2 NEW ORIGINAL DESIGNS PREMIUM BLADE STEEL

OVERVIEW



multifunction pocketknives. They incorporate additional handy features like screwdrivers or bottle openers and just add to the convenience of carrying a knife.

NEW DRIVET 8655	RAIN	Ŋ	12	Reaction
a KERSHAW ORI	GINALS design		<	
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	D2, stonewashed finish Glass-filled nylon 3.2 in. (8.1 cm) 4.6 in. (11.7 cm) 7.6 in. (19.3 cm) 4.2 oz. (119 g) 087171056616		OPENING Lock Pocketclip Features	SpeedSafe" assisted op flipper or thumb stud Liner lock Single-position (right, ti Carbide glassbreaker tip built-in seat belt cutter
NEW		<b>C</b> /		
PLATFO	IRM	9		
2090 a KERSHAW ORI	GINALS design			
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT	8Cr13MoV, bead-blasted fin Glass-filled nylon scale fro back, bead-blasted finish 2.75 in. (6.9 cm) 4 in. (10.1 cm) 6.75 in. (17.1 cm) 3.6 oz. (102 g)		steel OPENING FEATURES	Manual double detent sl Integrated nail clipper, r
BOX Clam	087171060286		LATONEO	integrated han onpper, i
DIODE 1230 a KERSHAW ORI	GINALS design	Ŋ		
STEEL Handle Blade Closed	3Cr13, bead-blasted finish Glass-filled nylon 1.6 in. (4.1 cm) 2.9 in. (7.5 cm)			
OVERALL Weight Box Clam	4.5 in. (11.5 cm) 1.1 oz. (33 g) - 087171058627		OPENING Lock Pocketclip Features	Manual on washers open Liner lock - Flat head screwdriver/p
FUNXIO 8100 a KERSHAW ORI		Ŋ		
STEEL HANDLE BLADE CLOSED OVERALL WEIGHT	8Cr13MoV, black-oxide coa Glass-filled nylon, K-Textur 3 in. (7.6 cm) 4.25 in. (10.7 cm) 7.25 in. (18.4 cm) 4.8 oz. (137 g)	-	OPENING Lock Pocketclip	SpeedSafe" assisted op or thumb stud Liner lock Single-position deep-ca (right, tip-down)
BOX CLAM SELECT	087171033853 - FIRE		FEATURES	Carabiner clip, cord cuti screwdriver, hex wrench
1920 a GRANT & GAVI	N HAWK design			in the second se
STEEL	8Cr13MoV, bead-blasted fir	nish		

Glass-filled nylon	
3.4 in. (8.6 cm)	OPENING
4.25 in. (10.8 cm)	UFENING
7.6 in. (19.4 cm)	LOCK
5 oz. (142 g)	POCKETCLIP
087171030319	FEATURES
087171030333	

HANDLE

BLADE

CLOSED

OVERALL

WEIGHT

BOX

CLAM

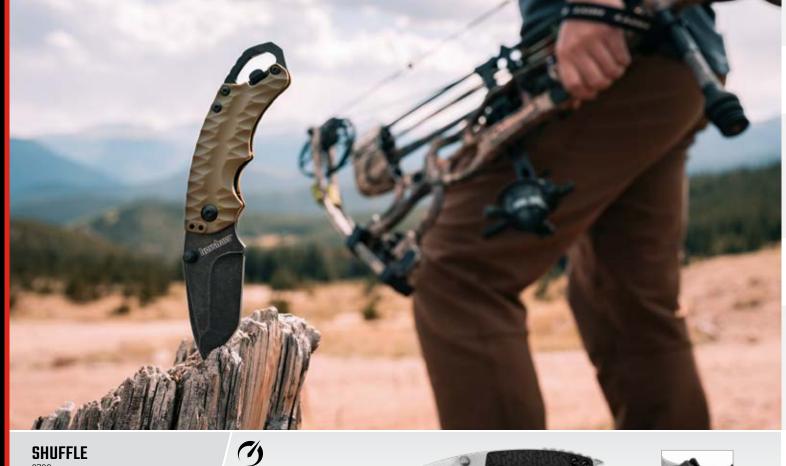
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Reversible (right/left, tip-down) .25 in. hex drive, 2 flat head, 2 Phillips<sup>®</sup> bits, ruler

Liner lock



### SHUFFLE

8700 a KERSHAW ORIGINALS design

grip

### **SHUFFLE - BLACK**

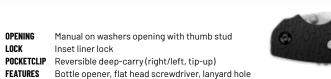
8700BLK a KERSHAW ORIGINALS design

STEEL	8Cr13MoV, black-oxide coating
HANDLE	Glass-filled nylon, K-Texture™ grip
BLADE	2.4 in. (6.1 cm)
CLOSED	3.25 in. (8.3 cm)
OVERALL	5.75 in. (14.6 cm)
WEIGHT	2.8 oz. (79 g)
BOX	087171037134
CLAM	087171037127



a KERSHAW ORIGINALS design







OPENING Manual on washers opening with thumb stud Inset liner lock **POCKETCLIP** Reversible deep-carry (right/left, tip-up)

FEATURES Bottle opener, flat head screwdriver, lanyard hole

Manual on washers opening with thumb stud

Inset liner lock

LOCK

(1)

OPENING

LOCK

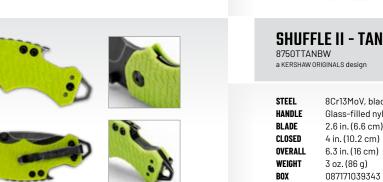
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Manual on washers opening with thumb stud Inset liner lock **POCKETCLIP** Reversible deep-carry(right/left, tip-up)







CLAM

087171039350

8700PURB	L <b>E - PURPLE</b> N IGINALS design	Ŋ		
STEEL	8Cr13MoV, black-oxide Bla	ock\Wash™ fin	ich	
HANDLE BLADE CLOSED OVERALL WEIGHT BOX CLAM	Glass-filled nylon, K-Textu 2.4 in. (6.1 cm) 3.25 in. (8.3 cm) 5.75 in. (14.6 cm) 2.8 oz. (79 g) 087171039107 087171039114		OPENING Lock Pocketclip Features	Manual on washers opening with thumb stud Inset liner lock Reversible deep-carry (right/left, tip-up) Bottle opener, flat head screwdriver, lanyard hole
8700TEALE	LE – TEAL 3W IGINALS design	Ŋ		~
STEEL Handle Blade Closed	8Cr13MoV, black-oxide Bla Glass-filled nylon, K-Textu 2.4 in. (6.1 cm) 3.25 in. (8.3 cm)		ish	
OVERALL	5.75 in. (14.6 cm)		OPENING	Manual on washers opening with thumb stud
WEIGHT	2.8 oz. (79 g)		LOCK	Inset liner lock
BOX Clam	087171038728 087171038735		POCKETCLIP Features	
GLAM	08/1/1038/35		FEATURES	Bottle opener, flat head screwdriver, lanyard hole
SHUFFI 8750TOLBV	E II - OLIVE	Ŋ		0 :0
	IGINALS design			a second se
STEEL	8Cr13MoV, black-oxide Bla	ockWash™ fin	ich	
HANDLE	Glass-filled nylon		1511	
BLADE	2.6 in. (6.6 cm)			
CLOSED	4 in. (10.2 cm)			
OVERALL WEIGHT	6.3 in. (16 cm) 3 oz. (86 g)		OPENING Lock	Manual on washers opening with thumb stud
BOX	087171048345		POCKETCLIP	Inset liner lock Reversible (right/left, tip-down)
CLAM	087171046204		FEATURES	Bottle opener, flat head screwdriver, lanyard hole
8750TBLKE		Ø		° Fo
a KERSHAW OR	IGINALS design			
STEEL	8Cr13MoV, black-oxide Bla	ackWash™ fin	ish	
HANDLE Blade	Glass-filled nylon 2.6 in. (6.6 cm)			
CLOSED	4 in. (10.2 cm)			
OVERALL	6.3 in. (16 cm)		OPENING	Manual on washers opening with thumb stud
WEIGHT	3 oz. (86 g)		LOCK	Inset liner lock
BOX	087171039367		POCKETCLIP	Reversible (right/left, tip-down)
CLAM	087171039374		FEATURES	Bottle opener, flat head screwdriver, lanyard hole
		-		
SHUFFI	.E II - TAN	(1)		0
8750TTANE	3W			
a KERSHAW OR	IGINALS design			
STEEL	8Cr13MoV, black-oxide Bla	ackWash™ fin	ish	
HANDLE	Glass-filled nylon			
BLADE	2.6 in. (6.6 cm)			
CLOSED Overall	4 in. (10.2 cm)		OPENING	Manual on washers opening with thumh stud
WEIGHT	6.3 in. (16 cm)		UPENING	Manual on washers opening with thumb stud

LOCK

Inset liner lock



**POCKETCLIP** Reversible (right/left, tip-down) **FEATURES** Bottle opener, flat head screwdriver, lanyard hole KERSHAWKNIVES.COM

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SHUFFLE DIY 8720 a KERSHAW ORIGINALS design		PUB - BLACK 4036BLK a DMITRY SIENKEVICH design
STEEL         8Cr13MoV, black-oxide coating           HANDLE         Glass-filled nylon           BLADE         2.4 in. (6.1 cm)           CLOSED         3.25 in. (8.3 cm)           OVERALL         5.75 in. (14.6 cm)           WEIGHT         3.5 oz. (100 g)           BOX         087171048932           CLAM         087171048949	OPENING       Manual on washers opening with thumb stud         LOCK       Inset liner lock         POCKETCLIP       Single-position (right, tip-down)         FEATURES       Bottle opener, bit driver with flat head and Phillips® screwdriver bits, keychain ring hole	STEEL       8Cr13MoV, stonewashed finish         HANDLE       Aluminum front, black anodized; stainless steel back, stonewashed finish         BLADE       1.6 in. (4.1 cm)         CLOSED       3.1 in. (7.9 cm)         OVERALL       4.5 in. (11.4 cm)         VEIGHT       1.9 oz. (54 g)         BOX       -         FEATURES       Bottle opener, flat head pry bar, key chain attack
ANTIC 8710 a KERSHAW ORIGINALS design		<b>PUB – BLUE</b> 4036BLU a DMITRY SIENKEVICH design
STEEL8Cr13MoV, bead-blasted finishHANDLEStainless steel, blue PVD coatingBLADE1.7 in. (4.4 cm)CLOSED3.8 in. (9.7 cm)OVERALL5.5 in. (14 cm)WEIGHT3.1 oz. (88 g)BOX087171054063CLAM087171055671	OPENING       Manual opening with thumb stud         LOCK       Frame lock         POCKETCLIP       Single-position (right, tip-down)         FEATURES       Bottle opener, screwdriver/pry tip, oversized lanyard attachment/key ring	STEEL       8Cr13MoV, stonewashed finish         HANDLE       Aluminum front, blue anodized; stainless steel back, stonewashed finish         BLADE       1.6 in. (4.1 cm)         CLOSED       3.1 in. (7.9 cm)         OVERALL       4.5 in. (11.4 cm)         WEIGHT       1.9 oz. (54 g)         BOX       -         FEATURES       Bottle opener, flat head pry bar, key chain attack
BARRICADE 8650 a KERSHAW ORIGINALS design		PUB - CARBON FIBER 4036CF a DMITRY SIENKEVICH design
STEEL8Cr13MoV, black-oxide coatingHANDLEGlass-filled nylonBLADE3.5 in. (8.9 cm)CLOSED5 in. (12.7 cm)OVERALL8.5 in. (21.6 cm)WEIGHT4.5 oz. (128 g)BOX087171048529CLAM087171050362	OPENING       SpeedSafe* assisted opening with flipper or thumb stud         LOCK       Liner lock         POCKETCLIP       Single-position deep-carry (right, tip-down)         FEATURES       Carbide glassbreaker tip, built-in cord/seatbelt cutter	STEEL       8Cr13MoV, stonewashed finish         HANDLE       Carbon fiber front; stainless steel back, stonewashed finish         BLADE       1.6 in. (4.1 cm)         CLOSED       3.1 in. (7.9 cm)         OVERALL       4.5 in. (11.4 cm)         VEIGHT       1.8 oz. (53 g)         BOX       -         FEATURES       Bottle opener, flat head pry bar, key chain attack
<b>CINDER – COPPER</b> 1025CU a RICK HINDERER design		
STEEL3Cr13, stonewashed finishHANDLECopperBLADE1.4 in. (3.6 cm)CLOSED2.6 in. (6.6 cm)OVERALL4 in. (10.2 cm)WEIGHT1.5 oz. (43 g)BOX-CLAM087171051963	OPENING       Manual opening with thumb stud         LOCK       Liner lock         FEATURES       Bottle opener, lanyard hole	
<b>CINDER</b> 1025 a RICK HINDERER design	Anone Caller and	
STEEL3Cr13, stonewashed finishHANDLEGlass-filled nylonBLADE1.4 in. (3.6 cm)CLOSED2.6 in. (6.6 cm)OVERALL4 in. (10.2 cm)WEIGHT0.9 oz. (26 g)BOX-CLAM087171044514	OPENING Manual opening with thumb stud LOCK Liner lock FEATURES Bottle opener, lanyard hole	

MULTI-FUNCTION

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# FIXED BLADE SECTION

TOTAL • 3 NEW ORIGINAL DESIGNS PREMIUM BLADE STEEL

DVERVIEW



Project ATOM is a unique lineup of Kershaw fixed blades that are light

to carry, easy to collect, and fun to show off. Using an extremely durable polymer blend reinforced with glass fibers, the blades feature blunt edges and no blade steel, but plenty of strength and sharp tips.

**FEATURES** Key ring attachment

NEW PROJECT ATOM	INVERSE 1397 a KERSHAW ORIGINALS design	C)		- Income		
MATERIAL	Extremely durable polymer blen reinforced with glass fibers	nd				
BLADE OVERALL Weight Box Clam	2.6 in. (6.6 cm) 5.25 in. (13.3 cm) 0.4 oz. (11.3 g) - 087171060903	OPENING Features	Full-tang construction Lanyard hole, stainless steel overlay, stonewashed finish			
NEW PROJECT ATOM	ARISE 1398 a KERSHAW ORIGINALS design	(*) <			8-	
MATERIAL	Extremely durable polymer bler reinforced with glass fibers	nd				
BLADE OVERALL WEIGHT BOX	4.2 in. (10.7 cm) 8.4 in. (21.3 cm) 1.8 oz. (51 g)	OPENING FFATURES	Full-tang construction			Q

NEW BRACE 2085 a KERSHAW ORI	GINALS design	Ŋ	V	
STEEL HANDLE BLADE OVERALL	8Cr13MoV, stonewashed fin 8Cr13MoV with glass-filled r stonewashed finish 2 in. (5.1 cm) 4.9 in. (12.4 cm)		ay, OPENING	Full-tang constructio
WEIGHT Box Clam	0.9 oz. (26 g) 1.6 oz. (45 g) with sheath 087171060859 -		FEATURES	Polypropylene neck s adjustable cord, webl and tie holes Lanyard hole
CAMP 5 1083 a KERSHAW ORI		Ŋ		
STEEL Handle	D2, stonewashed finish Glass-filled nylon			Carl Start
BLADE OVERALL WEIGHT BOX CLAM	4.75 in. (12.2 cm) 9.125 in. (23.3 cm) 5.7 oz. (162 g) 7.5 oz. (213 g) with sheath 087171057965		OPENING Features	Full-tang constructio Glass-filled nylon she snap-down strap, bel slots, and tie holes
ION - 3 1747BW a KERSHAW ORI	-KNIFE SET	Ŋ	V	
STEEL Handle Blade Overall	3Cr13, black-oxide BlackWa Full-tang, paracord wrappe 4.5 in. (11.4 cm) 9 in. (22.9 cm)			
WEIGHT Box Clam	3.9 oz. (113 g) 14.4 oz. (409 g) 3 knives with - 087171039084	n sheath	OPENING Features	Full-tang constructio Spear point, lanyard h three-knife set, inclue sheath
<b>DUNE</b> 4008 a KERSHAW ORI	GINALS design	Ŋ	V	
STEEL HANDLE BLADE OVERALL WEIGHT	3Cr13, black-oxide coating Glass-filled nylon 3.8 in. (9.7 cm) 7.7 in. (19.6 cm) 2.2 oz (45 c)			
BOX CLAM	2.2 oz. (65 g) 2.7 oz. (79 g) with sheath - 087171039459		OPENING Features	Full-tang constructio Tanto point, lanyard h injection-molded nec with adjustable cord
<b>SECRET</b>	AGENT	Ż	U	
a KERSHAW ORI	GINALS design		$\leq$	

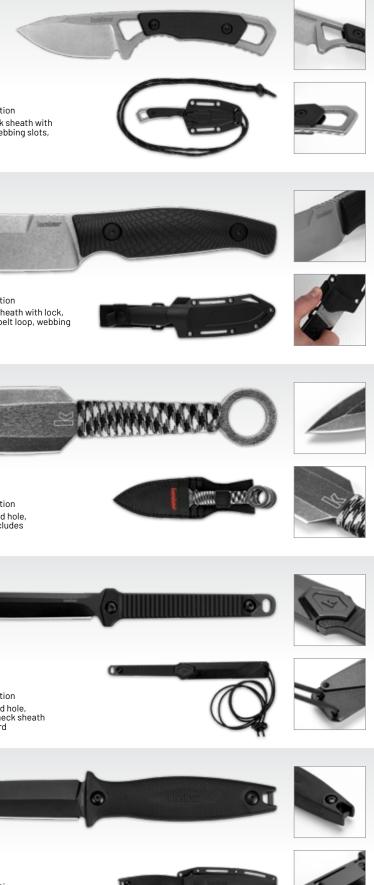
STEEL HANDLE BLADE	8Cr13MoV, black-oxide coating Rubberized co-molded 4.4 in. (11.2 cm)
OVERALL	8.7 in. (22.1 cm)
WEIGHT	3.1 oz. (90 g) 4.7 oz. (136 g) with sheath
BOX	087171036977
CLAM	087171037165

OPENING Full-tang construction Single-edged spear point, lanyard hole, molded dual-carry sheath FEATURES

CLAM

087171060910

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# **OUTDOOR SECTION**

OVERVIEW

5 TOTAL • 1 NEW **5** ORIGINAL DESIGNS



We love it out there. If you do, too, you know how handy a pocketknife is for everything from cutting rope to building a campfire. Kershaw also has a range of other outdoor cutting and chopping tools to make your outdoor life even better.

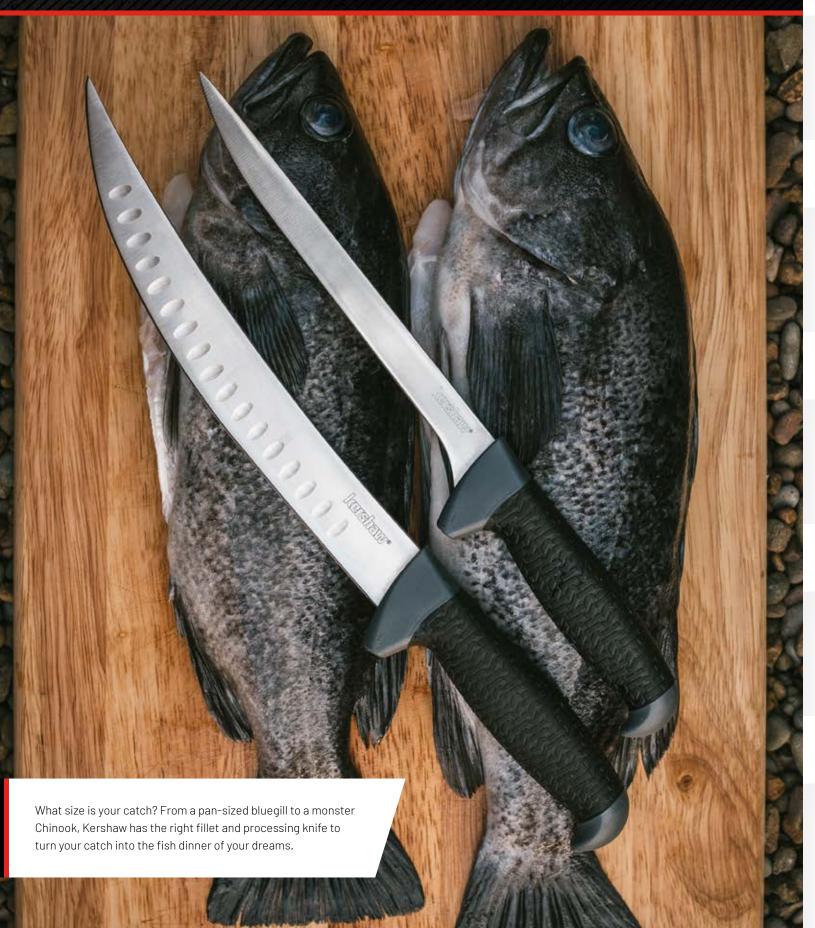
# OUTDOOR

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# FISHING SECTION

OVERVIEW

8 TOTAL 8 ORIGINAL DESIGNS



-		DNING WITH SPOON	Ø	
	43SH Ershaw ori	GINALS design	4	
STE	EL NDLE	420J2, satin finish Glass-filled nylon, rubber overmold		
	ADE Erall Ight	K-Texture™ grip 7 in. (17.8 cm) 14.5 in. (36.8 cm) 3.6 oz. (104 g) 4.3 oz. (123 g) with blade protector	FEATURES	Handle ensures grip in marine conditions
BO) CL/		087171037042		Flexible blade Includes blade protector
124	47	FILLET C	)	
STE Hai	EEL Ndle	420J2, satin finish Glass-filled nylon, rubber overmold, K-Texture™ grip	,	
WE	ERALL Ight	7.5 in. (19.1 cm) 12.7 in. (32.3 cm) 2.9 oz. (84 g) 3.7 oz. (105 g) with blade protector	FEATURES	Handle ensures grip in marine conditions
BO) CL/		- 087171037059		Flexible blade Includes blade protector
124	49	FILLET C	ý	
STE	EEL Ndle	420J2, satin finish Glass-filled nylon, rubber overmold,		
WE BO	ERALL Ight (	K-Texture™ grip 9.5 in. (24.1 cm) 14.8 in. (37.6 cm) 3.3 oz. (94 g) 4.1 oz. (119 g) with blade protector 087171037066	FEATURES	Handle ensures grip in marine conditions Flexible blade
CL/	AM	-		Includes blade protector
124	41	GINALS design		
STE	EL	420J2, satin finish Glass-filled nylon, rubber overmold,		
	ADE Erall Ight	K-Texture™ grip 12 in. (30.5 cm) 17.7 in. (45 cm) 8.6 oz. (244 g) 10.6 oz. (301 g) with protector	FEATURES	Handle ensures grip in marine conditions
BO) CL/		- 087171037028		Flexible blade Includes blade protector
124	42GE	URVED	<b>()</b>	
ST I Hai	EL NDLE	420J2, satin finish Glass-filled nylon, rubber overmold, K-Texture™ grip	,	
	ERALL Ight	9 in. (22.9 cm) 14.7 in. (37.3 cm) 5.2 oz. (149 g) 6.4 oz. (182 g) with blade protector	FEATURES	Handle ensures grip in marine conditions Flexible blade

CLAM

087171037035



Includes blade protector

### FOLDING FILLET

1258 a KERSHAW ORIGINALS design

FIS

IGW

420J2, satin finish
Glass-filled nylon, rubber overmold, K-Texture™ grip
6.25 in. (15.9 cm)
7.5 in. (19.1 cm)
13.75 in. (34.9 cm)
4.9 oz. (138.9 g)
-
087171037073

Ŋ

7-IN. FILLET

1257 a KERSHAW ORIGINALS design

STEEL	420J2, satin finish
HANDLE	Co-polymer
BLADE	7 in. (17.8 cm)
OVERALL	12.25 in. (31.1 cm)
WEIGHT	3.3 oz. (96 g)
	4.7 oz. (135 g) with sheath
BOX	-
CLAM	087171125701

 OPENING
 Manual opening

 LOCK
 Mid-lock

 FEATURES
 Handle ensures grip in marine conditions

 Flexible blade
 Lanyard hole

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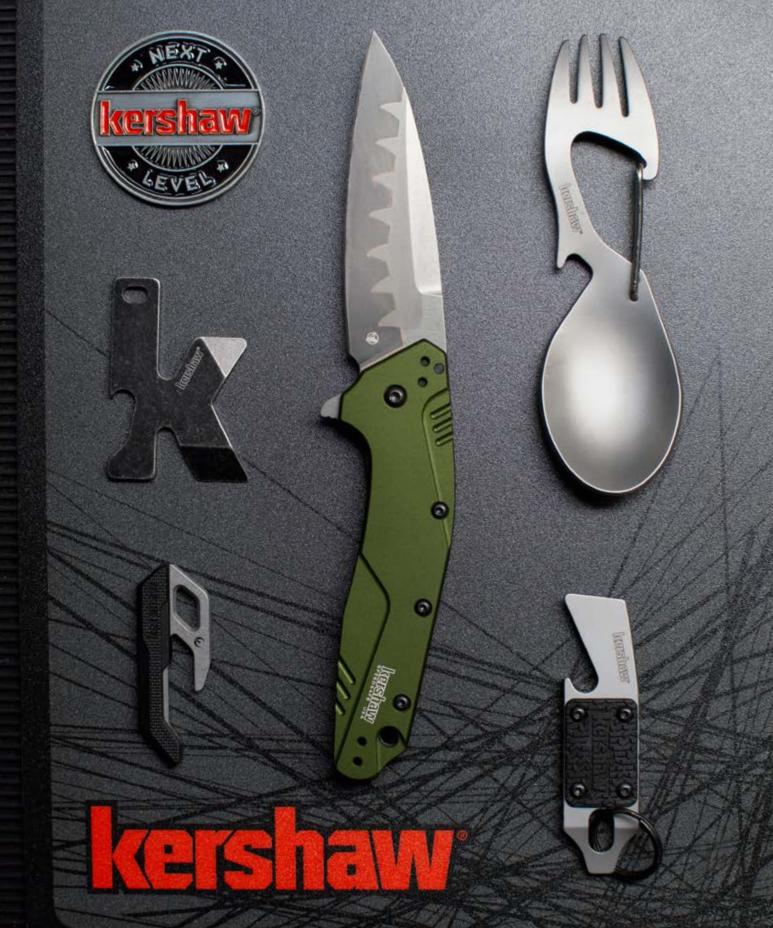






# **GEAR SECTION**

From handy ways to display and store your Kershaw collection to attractive and practical ways to show your spirit, you'll find it here.





3Cr13, stonewashed finish

Glass-filled nylon

2 in. (5.1 cm)

0.3 oz. (22 g)

087171060989

8825

STEEL

HANDLE

OVERALL

WEIGHT

Bottle opener

BOX

a KERSHAW ORIGINALS design



PT-1
8800
a KERSHAW ORIGINA

STEEL	3Cr13, bead
HANDLE	Glass-filled
OVERALL	2.75 in. (7 c
WEIGHT	0.8 oz. (24
CLAM	0871710486
	oener • Flat he Lanyard hole



## ULTRA-TEK SHARPENER

a KERSHAW ORIGINALS design

STEEL	600-grit, diamond-coated oval shaft
HANDLE	6061-T6 anodized aluminum
SHAFT	4 in. (10.2 cm)
OVERALL	9 in. (22.9 cm)
WEIGHT	1.7 oz. (51 g)
CLAM	087171253503



#### STEEL Stai HANDLE Glas BLADE 3.5 i OVERALL 8.9 i WEIGHT 5.1 c

1121

BOX 087171057514 CLAM 087171059549 • Nutcracker - Cap lifter • Flat head screwdriver tips • Blades separate for easy cleaning



LS design

Cr13, bead-blasted finish ass-filled nylon, K-Texture™ 75 in. (7 cm) 8 oz. (24 g) 17171048659 r• Flat head screwdriver

D

### **TASKMASTER SHEARS**

a KERSHAW ORIGINALS design

Stainless steel, satin finish Glass-filled nylon 3.5 in. (8.9 cm) 8.9 in. (22.5 cm) 5.1 oz. (145 g) 087171057514 087171059549



PT-2 8810

a KERSHAW ORIGINALS design

STEEL Handle Overall Weight Clam 3Cr13, bead-blasted finish Glass-filled nylon, K-Texture™ 3.25 in. (8.2 cm) 0.8 oz. (24 g) 087171048536

• Bottle/can opener • Flat head & Phillips screwdrivers • 3 sizes of hex drives • Wire scraper • Pry bar • Lanyard hole



### **RATION - XL**

1145 • 1145GRN a KERSHAW ORIGINALS design

STEEL	3Cr13, bead-blasted finish
OVERALL	7.3 in. (18.6 cm)
WEIGHT	2.1 oz. (60 g)
CLAM	087171052465
	087171052458 • GRN

Fork • Spoon • Bottle opener
Carabiner gate • Food-safe coating

(ershaw)







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K-TOOL KTOOL a KERSHAW ORIGINALS design

STEEL	3Cr13, black-oxide BlackWash™ finish
OVERALL	2 in. (5.1 cm)
WEIGHT	0.7 oz. (22 g)
BOX	087171039657
• Bottle opener • Lanyard hole • Flat head screwdriver • Box cutter	



#### **FIRE STARTER** 1019

a KERSHAW ORIGINALS design

STEEL	Magnesium firestee
HANDLE	Molded plastic
OVERALL	3.1 in. (7.9 cm)
WEIGHT	1.1 oz. (31 g)
CLAM	087171101910



#### **STP PIVOT TOOL** STPTOOL

a KERSHAW ORIGINALS design

HANDLE	Stainless steel, titanium carbo-nitride coating
OVERALL	2.75 in. (7 cm)
WEIGHT	2.1 oz. (62 g)
BOX	087171052755



#### TX-TOOL TXTOOL

a KERSHAW ORIGINALS design

HANDLE Aluminum OVERALL 4.8 in. (12.2 cm) WEIGHT 1.1 oz. (32 g) 087171044989 BOX For most Kershaw pivots, pocketclip, and handle screws • Torx bits T6, T8, T10, #2 Phillips and flat head screwdriver bits

#### NEW



#### **KERSHAW NECK GAITER** GAITERKER

92% polyester, 8% spandex, one size fits most, • Width 9.8 in. (24.9 cm) • Height 19.7 in. (50 cm) 087171061016 UPC

NEW



**CHALLENGE COIN - NEXT LEVEL** CHALLENGECOINKER

Zinc alloy with antique nickel plating • Diameter 1.75 in. (4.4 cm) • Weight 0.9 oz. (25 g) UPC 087171059341







Wrapped paracord, custom-molded Kershaw bead 087171052731 UPC Made in USA





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**SKEETER III** 1216 a KERSHAW ORIGINALS design

STEEL 3Cr13, satin finish HANDLE Polypropylene BLADE 1.25 in. (3.2 cm) OVERALL 4.25 in. (10.8 cm) WEIGHT 0.7 oz. (22 g) CLAM 087171056630



a KERSHAW ORIGINALS design

STEEL Stainless steel, satin finish **OVERALL** 4.25 in. (10.8 cm) WEIGHT 3.9 oz. (113 g) BOX 087171056609 • Nail clippers • Cuticle scissors • Nail file • Tweezers • Carrying case

11140 • 1400R • 1140TEAL • 1140GRN

4.6 in. (11.7 cm)

087171046389

087171052434 • OR

087171052441 • TEAL

087171052427 • GRN

1.3 oz. (36 g)

• Fork • Spoon • Bottle opener • Carabiner gate • Food-safe coating

3Cr13, bead-blasted finish

RATION

STEEL

OVERALL

WEIGHT

CLAM

a KERSHAW ORIGINALS design





Velcro<sup>®</sup> size adjustable, unstructured cotton twill front, mesh back 087171052663 UPC



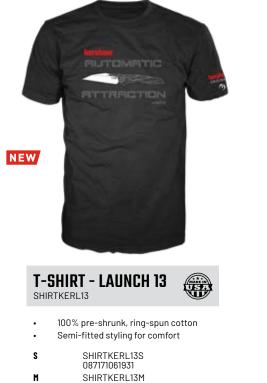
#### **KERSHAW CAP - NATRIX** CAPNX

Flat-bill, 6-panel hat UPC 087171059310



KERSHAW CAP - 3D CAPKER183

Snap-tab size adjustable, structured cotton twill, rubber applique logo patch UPC 087171052687



- M SHIRTKERL13M 087171061948 L SHIRTKERL13L 087171061955
- XL SHIRTKERL13XL 087171061962
- XXL SHIRTKERL13XXL 087171061979



- M
   SHIRTKER2021M 087171061894

   L
   SHIRTKER2021L 087171061900

   XL
   SHIRTKER2021XL
- XL 087171061917 XXL SHIRTKER2021AXXL 087171061924

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		A REAL	A REAL PROPERTY OF THE PROPERT

100% pre-shrunk, ring-spun cotton

Semi-fitted styling for comfort

SHIRTLUCHAS 087171060507

SHIRTLUCHAM 087171060514

SHIRTLUCHAL

087171060521

SHIRTLUCHAXL

SHIRTLUCHAXXL

087171060538

087171060545

**T-SHIRT - LUCHA** 

SHIRTLUCHA

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•

S

XL

XXL

A REAL PROPERTY AND A REAL

## T-SHIRT - AMERICA

- 100% pre-shrunk, ring-spun cotton
- Semi-fitted styling for comfort
- S
   SHIRTAMERICAS 087171060743

   M
   SHIRTAMERICAM 087171060736
- L SHIRTAMERICAL 087171060729
- XL SHIRTAMERICAXL 087171060750 XXL SHIRTAMERICAXXL
- XXL SHIRTAMERIC 087171060767

- Keshav
  - T-SHIRT RED SHIRTKER182

S

М

- 100% pre-shrunk cottonDouble-needle stitched lay-flat collar
  - SHIRTKER182S 087171052625 SHIRTKER182M 087171052847
  - 087171052847 SHIRTKER182L
- **XL** SHIRTKER182XL
- 087171052861 XXL SHIRTKER182X
  - SHIRTKER182XXL 087171052878



## KNIFE STORAGE BAG

Accommodates up to 18 folding knives, with 8-pocket removable center section, and zipper closure. Nylon siding & straps • Overall 13 × 7.5 in. (33 x 19 cm) • Weight 12 oz. (340 g) UPC 087171045634



## SINGLE-KNIFE POUCH

Cordura exterior, zipper closure, soft interior **UPC** 087171059334



DISPLAYKERB14 Single-knife blade stand UPC 087171046808



DISPLAYKER114 Single-knife stand UPC 087171046785



DISPLAYKER314 Triple-knife stand UPC 087171046792



70



#### COUNTER MAT MATKER20

Foam-backed, acrylic front 15×10 in. UPC 087171059280



#### WINDOW CLING KERCLING17

6×2 in., transparent background, fade resistant color **UPC** 087171049144





3.25×1.5 in., PVC patch, Velcro® back UPC 087171049120



## KNIFE OIL

0.4 fl oz (12 mL) • Allows for smoother operation • Works to prevent corrosion • SMT (Sub-Micron Technology) absorbs into pores of metals for an even conditioning • Non-migrating, nontoxic formula

UPC 087171054087

### **BLADE STYLES**

#### AMERICAN TANTO

Angles upward to meet the spine. The angled edge can be straight or curved. The American tanto offers a strong, durable tip while the straight edge makes it ideal for push cuts.

#### CLEAVER

The cleaver blade shape is a high-utility style defined by a slightly curved belly and downturned tip. The shape makes a good EDC or utility knife and is ideal for slicing and chopping tasks

#### CLIP POINT

The tip of the clip point is lower than its spine. The top part of the blade has been "clipped" off so that the blade goes straight from spine to tip. The clip point can also have a concave curve to the tip. Clip points are great for everyday carrying but are also favored for hunting knives.

#### DROP POINT

The blade's point drops down below the blade's spine. Usually has good "belly," a curved cutting edge. It is one of today's most widespread blade shapes because it's a great all-purpose blade.

#### HAWKBILL

A hawkbill blade is hook-like with a concave belly. It offers ease in cutting ropes, fabrics, and even trimming shrubbery.

#### RECURVE

Instead of having a fully convex belly, a recurve blade will also have a gentle concave curve along part of the cutting edge. This gives the edge something of an "S" shape. The recurve blade provides good belly for slicing and a concave curve for easy draw or pull cuts.

#### **REVERSE TANTO**

Instead of the edge angling up to meet the spine, a reverse tanto's tip angles down to meet the edge. Like the American tanto, the reverse tanto offers a strong tip for piercing and, generally, a straight edge, ideal for good slicing.

#### SHEEPSFOOT

A sheepsfoot blade is similar to the Wharncliffe, but it has a steeper slope from spine to edge and a less-pointy tip. They are often favored by emergency responders due to the relative safety of the rounded tip. The straight edge works well for slicing push cuts and generalpurpose cutting.

#### SPEAR POINT

In a spear-point blade, the top and bottom of the blade are symmetrical, and the tip is in line with the center of the blade. It may have one or both edges sharpened. It offers tactical style as well as excellent piercing.

#### TRAILING POINT

A trailing-point blade has a tip that ends above the spine of the knife. Many trailing point knives also have a deep belly curve for superior slicing, including skinning and hunting use.

#### WHARNCLIFFE

A Wharncliffe blade has a completely straight cutting edge. The spine of the blade gradually slopes down to meet the edge, forming a tip. The straight edge makes a great blade for slicing push cuts, for wood carving, general cutting, and utility work.



a mixture of fine media, including glass and aluminum-oxide beads, under high speed and pressure. This smooths the blade surface and creates a soft, non-reflective, matte look. Depending on the media, this finish can produce a darker or a lighter blade color.

**BLADE FINISHES & COATINGS** 



#### **BLACK-OXIDE COATING**

A chemical bath converts the surface of the steel to magnetite; it enhances appearance and adds some corrosion resistance.

#### **BLACKWASH™ FINISH**

Our BlackWash™ finish produces a vintage look like that of a well-used tool or favorite, brokenin pair of jeans. Kershaw products may have DLC BlackWash™ or black-oxide BlackWash™ finishes



DLC COATING

Diamond-Like Carbon (DLC) coating displays properties similar to those of natural diamond, including hardness, wear resistance, and reduced friction.

#### POWDERCOAT

The coating is applied as a fine powder and cured under heat. This creates a smooth, even, and tough coating.

#### **PVD COATING**

PVD stands for Physical Vapor Disposition. Specialized materials are vaporized via a vacuum process. Then the vaporized material is deposited as a thin layer on selected objects. In our case, it enables us to finish our blades and/or handles with a thin coating that adds color and offers excellent wear and corrosion resistance.



A Kershaw satin finish will typically show a faint pattern of vertical lines across the blade. It is a shinier finish than bead blasting and somewhat lighter in color.

#### STONEWASHED FINISH

Blades are tumbled with ceramic "stones," which gives the blade surface a desirable roughened or scuffed look. The look can be pronounced or subtle. The finish helps hide use scratches and fingerprints.

#### TITANIUM CARBO-NITRIDE

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

#### **TWO-TONE FINISH**

Sometimes Kershaw will combine two different blade finishes on a single blade, for example, satin finish on the blade flats and stonewash on the blade grinds.

### **BLADE STEELS**

#### CPM 20CV

This Crucible powdered metallurgy tool steel has a high volume of vanadium carbides for exceptional wear resistance and edge retention. The highest level of chromium of any high-vanadium steel gives it excellent corrosion resistance.

TOUGHNESS: EDGE RETENTION: CORROSION RESIS SHARPENING EASE

	۸	۸	۸	۸	▲	۸	▲	▲	▲	▲	
	۸	▲	▲	▲	▲	▲	▲	▲	▲		
TANCE:	۸	۸	۸	▲	▲	۸	▲				
:	۸	▲									

HRC+ 50 5\_61

HRC: 59-61

#### CPM S30V

Large carbides in this all-aro	und premium knife steel make
it take and hold an edge extre	emely well; it is also very tough
and wear resistant.	
TOUGHNESS:	
EDGE RETENTION:	
CORROSION RESISTANCE:	
SHARPENING EASE:	

#### CPM 154

HRC: 58-60 This powdered metallurgy steel has a more uniform distribution of carbides, so it takes and holds an excellent edge. Also offers good corrosion resistance, wear resistance, and toughness. TOUGHNESS . . . . . . ΕD 

DGE RETENTION:	
ORROSION RESISTANCE:	
HARPENING EASE:	

This high-performance steel was developed in a partnership between Kershaw and Sandvik Steel. Offers excellent corrosion resistance. 

IUUGHNESS:	
EDGE RETENTION:	
CORROSION RESISTANCE:	
SHARPENING EASE:	

#### 8CR13MOV HRC: 57-59 Kershaw precision heat-treats 8Cr13MoV steel to bring out its very best high-performance characteristics: the ability

to take and hold an edge, strength, and hardness. TOUGHNESS: EDGE RETENTION: CORROSION RESISTANCE: SHARPENING EASE: .....

ELEMENT ► STEEL <del>▼</del>	CARBON (C)	CHROMIUM (Cr)	MOLYBDE- NUM (Mo)	VANADIUM (V)	TUNGSTEN (W)	Cobalt (Co)	NICKEL (Ni)	MANGA- NESE (Mn)	SILICON (Si)	SULPHUR (S)	PHOSPHO- RUS (P)	COPPER (Cu)	NIOBIUM (Nb)	NITROGEN (N)
CPM 20CV	1.9%	20%	1%	4%	0.6%	-	-	0.3%	0.3%	-	-	-	-	-
CPM S30V	1.45%	14%	2%	4%	-	-	-	-	-	-	-	-	-	0.2%
CPM 154	1.05%	14%	4.00%	-	-	-	-	-	-	-	-	-	-	-
14C28N	0.62%	14%	0.55%	-	-	-	-	-	0.25	0.015	0.03	-	-	0.08%
8Cr13MoV	0.8%	13%	0.15%	0.1%	-	-	0.2%	0.4%	0.5%	0.01%	0.02%	-	-	-
8Cr14MoV	0.75-0.8%	13.5-14%	0.20-0.25%	0.10-0.15%	-	-	-	0.3-0.6%	0.3-0.6%	0.03%	0.035%	-	-	-
7Cr17MoV	0.6-0.75%	16-18%	0.75%	-	-	-	0.6%	1%	1%	0.03%	0.04%	-	-	-
420HC	0.46%	13%	-	0.3%	-	-	-	0.40%	0.4%	-	-	-	-	-
420J	0.4-0.5%	12-14%	0.6%	0.18%	-	-	-	0.8%	1%	0.02%	0.05%	-	-	-
D2	1.4-1.6%	11-13%	0.7-1.2%	1.1%	-	-	0.3%	0.6%	0.6%	-	-	-	-	-
65Mn	0.57-0.70%	-	-	-	-	-	-	0.6-0.9%	-	0.05%	0.04%	-	-	-
3Cr13	0.35%	13.5%	0.6%	-	-	-	0.5%	0.5%	0.8%	-	-	-	-	-
4Cr14	0.38%	13.94%	0.12%	0.08%	-	-	0.14%	0.41	0.41%	0.003%	0.02%	-	-	-











72











#### 8CR14MOV

HRC: 58-59

The formula for this steel has additional chromium for added stain resistance. It also benefits from Kershaw's expertise in precision heat treatment.

#### 7CR17MOV

#### HRC: 57-59

Similar to 440A stainless steel, but with a formula that has added molybdenum and vanadium to improve hardness and wear resistance.

#### 420HC

HRC: 58 This modified 420 steel has higher amounts of carbon and chromium to boost hardenability and corrosion resistance. It is an excellent everyday steel: tough, corrosion resistant, easy to sharpen, and takes a good edge. TOUGHNESS 

EDGE RETENTION: CORROSION RESISTANCE: SHARPENING EASE:

CORROSION RESISTANCE:

SHARPENING EASE:

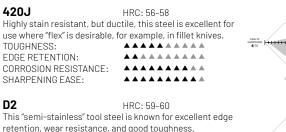


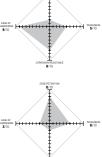
HRC: 56-58 Highly stain resistant, but ductile, this steel is excellent for use where "flex" is desirable, for example, in fillet knives. TOUGHNESS: EDGE RETENTION:

. . . . . . . . . .

. . . . . . . . . .

HRC: 59-60





#### CORROSION RESISTANCE: SHARPENING EASE:

D2

TOUGHNESS:

EDGE RETENTION:

#### 65MN

HRC: 56 A tough, durable carbon steel designed for hard-use tools such as Kershaw's Camp Series machetes.

HRC: 55-57

#### 3CR13

HRC: 54-56 A value-priced high-chromium stainless steel.

#### 4CR14

A value-priced steel; very highly stain resistant.

### **OPENING SYSTEMS**

#### **ASSISTED OPENING - SPEEDSAFE®**

When closed, a torsion bar in the handle creates a bias toward the closed position. When opening, the torsion bar adds to the pressure from your finger, and pushes the blade open.

#### AUTOMATIC

A push-button lock holds the blade in place, but under pressure from a torsion spring. When the button is pressed, the released pressure opens the blade. The Kershaw Launch series features a selection of these sleek, instant-open knives.

#### MANUAL

No springs or torsion bars, these folders rely on washers for a simple, smooth pivot open. Washers are made of various materials: usually plastic or bronze.

#### MANUAL KVT BALL-BEARINGS

Relies on a ring of "caged" ball bearings that surround the knife's pivot and enable the blade to move out of the handle smoothly. KVT makes opening manual knives as smooth, easy, and often as fast as assisted opening.

#### SLIPJOINT

These folders usually have a detent system (a tension rod or ball and groove) that biases the blade open or closed. To open the blade, simply overcome the detent manually.

### **OPENS WITH**

#### FLIPPER

The flipper is a metal extension found at the back of the blade near the pivot. It can be found on both assisted and manual folders.

#### NAIL NICK

The nail nick is a groove in the top of the blade, usually halfway down the length of the blade. It is found on manual folders.

#### PUSH BUTTON

The push button is found in the handle of the folder near the pivot. It is often used in automatic folders.

#### THUMB STUD

The thumb stud is a small stud at the top of the blade near the pivot. It may be on one or both sides of the blade.

THUMB DISK The thumb disk is a small disk found at the top of the blade

#### **EMERSON WAVE SHAPED FEATURE®**

This is a wave-shaped book built into the back end of the blade, similar to the flipper.

## LOCKS

#### FRAME LOCK

In a frame lock knife, the knife handle—its "frame"-consists of two plates of material on either side of the blade. When the knife is opened, one side of the frame butts up against the back end of the blade and prevents the blade from closing until released. The thickness of the frame material blocking the blade open makes the frame lock extremely sturdy.



THE OWNER WATER OF

#### LINER LOCK

The most common of today's blade-locking systems. The handle consists of two metal plates (the "liner") on either side of the blade. When the knife is opened, one side of the liner butts up against the back end of the blade and prevents the blade from closing until released. A secure and convenient way to make using a Kershaw folding knife even safer.

#### **INSET LINER LOCK**

The inset liner lock is a Kershaw variation on the liner lock. Kershaw insets a sturdy steel plate on the inside of the knife's handle. It is riveted into place in a custom-machined cutout on the interior of the handle. This enables us to make a knife with a slimmer profile that won't weigh your pocket down, while still providing the strength and security of a locking liner.

The oldest of the popular blade-locking systems, yet the principle is the same as with the others. Once the knife is opened, a steel bar locks into place behind the blade and prevents the knife from closing until released by the knife user.

#### **PUSH-BUTTON LOCK**

Like Kershaw's other locking systems, once the blade is open, a mechanism blocks the butt end of the blade and prevents it from closing accidentally. In this case, a spring-loaded lock is built into one side of the handle, and it must be depressed in order to unlock the blade.

#### SLIPJOINT

A slipjoint knife has no lock. Usually there is a detent system to ensure safe use. Using a tension rod or ball and groove, the blade is biased toward the open or closed position. To close the blade, simply overcome the detent manually

The patented Kershaw Sub-Frame Lock is a variation on the traditional frame lock. In this case, a piece of a lighter weight frame, like G10, is machined out, and a piece of steel is screwed into its place. This steel acts like a standard frame lock. It enables us to make a knife with a slimmer profile, while still providing the strength and security of a frame lock. (The Kershaw Sub-Frame Lock is covered under US Patent 9,120,234.)

#### TIP-LOCK

The Tip-Lock can be found on all Leek, Scallion, and Chive SpeedSafe® knives. It's a simple slider that, when engaged, ensures the blade will not accidentally open. It's especially helpful in cases where the knife might be juggled in a briefcase, backpack, or purse.

### HANDLE MATERIALS

#### ANODIZED ALUMINUM

Anodizing makes aluminum stronger and enables Kershaw to add scratch and fade resistant color to knife handles.

#### **CARBON FIBER**

Carbon fiber atoms are bonded together in crystals aligned in long strands, then woven together like fibers. Combined with resin to make the fibers rigid, carbon fiber makes a knife handle material that is extremely strong and extremely lightweight.

#### COPPER

Denser and heavier than iron, this natural metal starts out reddish-orange in color, but over time will gain a patina, like a copper penny. The patina is a result of oxidation, and the colors it turns will change with time as well. Copper makes an interesting knife handle material due to the changing patina. Depending on how you handle and use it, the knife will look different throughout its life.



#### **CO-POLYMER PLASTIC**

A co-polymer is a compound of two or more different molecules, chosen for specific characteristics. The co-polymers Kershaw uses for knife handles generally have a slightly rubbery texture to improve grip security.

#### G10

An epoxy-filled woven glass fiber; it is extremely stable, unaffected by temperature changes, and makes excellent handles and handle scales for knives

#### **GLASS-FILLED NYLON**

Nylon synthetic polymer is reinforced with glass threads for increased strength, stiffness, and dimensional stability, combined with excellent wear resistance.

#### K-TEXTURE<sup>™</sup> GRIP

An exclusive texture and pattern used on the handles of certain Kershaw knives. K-Texture™ enhances a secure grip.

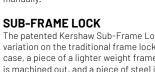
#### STAINLESS STEEL

An alloy of iron and carbon, most steel also has additional elements alloyed in it to enhance specific characteristics. As a handle material, stainless steel is strong and attractive.

#### TRAC-TEC INSERTS

A rough-surfaced rubber insert that provides additional friction for a non-slip grip.









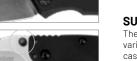


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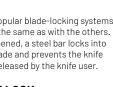




















### POCKETCLIPS

#### SINGLE-POSITION

The pocketclip is mounted in a single, fixed position on the knife handle.

#### REVERSIBLE

Right-handed, tip-up or tip-down OR Right- or left-handed, tip-up

#### **3-POSITION**

Right-handed, tip-up or tip-down AND Left-handed, tip-up

#### **4-POSITION**

Right-handed, tip-up or tip-down AND Left-handed, tip-up or tip-down

#### **DEEP-CARRY**

This specially designed pocketclip is positioned at the very end of the handle so that the knife can be carried deeper inside the pocket.



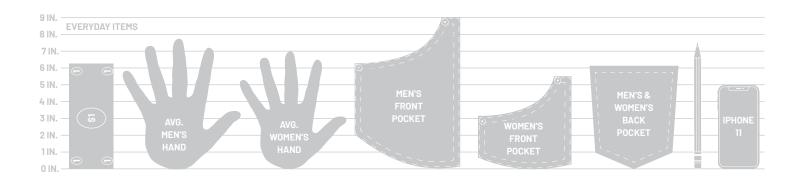


**KNIFE SIZES** 









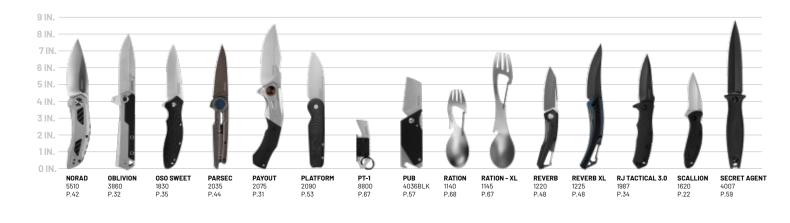
*AVERAG	E HUMAN HANE	SIZE (ACCORDIN	IG TO NASA)
	LENGTH	BREADTH	CIRCUMFERENCE
MALE	7.6 IN.	3.5 IN.	8.6 IN.
FEMALE	6.8 IN.	3.1 IN.	7.0 IN.

*AVERAGE	POCKET SIZE	, FROM A 2018 STUDY OF 80 STYLES	
FROM 20 P	OPULAR BLUI	E JEAN BRANDS:	
	WIDTH	HEIGHT	
MALE	6.4 IN.	9.1 IN.	
FEMALE	6 IN.	5.6 IN.	
BACK	5.3 IN.	6.1 IN.	

ALPHABETICAL BY PRODUCT NAME

Series representative, not all variants shown









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1660CF	LEEK - CARBON FIBER		25
1660CKT	LEEK - BLACK		24
1660CKTST	LEEK - BLACK, SERRATED		24
1660CU	LEEK - COPPER		24
16600L	LEEK - OLIVE DRAB		26
16600R	LEEK - ORANGE		26
1660PUR	LEEK - PURPLE		26
1660SWBLK	LEEK - BLACK, STONEWASH		26
1660TEAL	LEEK - TEAL		26

#### NUMERICAL BY PRODUCT NUMBER

1670BLK	BLUR - BLACK		21		2055	COMEBACK		42
1670BLKST	BLUR - BLACK, SERRATED		21		2061 NEW	CANNONBALL		28
1670BW	BLUR - BLACKWASH™		21		2062ST NEW	ANALYST		28
1670CAMO	BLUR - CAMO	$\sim cs$	21	-	2065	GRAVEL		31
1670GBBLKST	BLUR - GLASS BREAKER		21		2070	BELIEVER		31
1670NBSW	BLUR - NAVY BLUE STONEWASH		20		2075	PAYOUT	-	31
16700LBLK	BLUR - OLIVE/BLACK		20		2076 NEW	STRATA		41
1670S30V	BLUR - S30V STONEWASH		20		2077 NEW	STRATA XL		41
1670TBLKST	BLUR - TANTO BLADE, BLACK		21		2080 NEW	TERRAN		29
1730SS	ZING - STAINLESS STEEL		38		2085 NEW	BRACE		59
1747BW	ION		59		2090 NEW	PLATFORM		53
17760LSW	LINK - OLIVE STONEWASHED, CPM20CV		19		2095 NEW	ENDGAME		41
18120LCB	DIVIDEND - OLIVE COMPOSITE BLADE		19	-	2131	EPISTLE		44
1830	OSO SWEET	-	35		2200	GRID		39
1835TBLKST	KURO - SERRATED		31		2535	ULTRA-TEK SHARPENER	-	67
18700LBLK	KNOCKOUT - OLIVE/BLACK		19		2556 NEW	TASKMASTER SAW 2		61
1881	ERIS		35		3410	CHILL		44
1890	LONEROCK RBK		61		3425	хсом		45
1890RB	LONEROCK RBK BLADES	-	61		3440	INNUENDO		45
1920	SELECT FIRE		53		3445	STATIC		42
1935	FATBACK		35		3455 NEW	BRACKET		29
1955	SHOWTIME		38	-	3475	BOILERMAKER		34
1987	RJ TACTICAL 3.0		34		3490	SEGUIN		31
1990	BRAWLER		35		3560	EMBER		34
2035	PARSEC		44		3650	VOLT II		38
2045	DECIBEL		49		3650ST	VOLT II - SERRATED		38
2050	MIXTAPE	-	49		3650CKTST	VOLT II - BLACK		38

3655         VOLT SS           3860         OBLIVION		38
3860 OBLIVION	-	
		32
3870 AMPLITUDE 2.5		32
3930 FLITCH		32
3935 FLOURISH		32
3960 BARSTOW		33
4007 SECRET AGENT		59
4008 DUNE		59
4020 CONCIERGE		48
4036BLK PUB - BLACK		57
4036BLU PUB - BLUE		57
4036CF PUB - CARBON FIBER		57
4037 ATMOS	- 0	48
4038 TUMBLER		42
4381 GADSDEN		45
4382 BRANDYWINE		45
4383 CULPEPPER		45
5150 LUCHA	-	43
5150BW LUCHA - BLACKWASH <sup>TM</sup>		43
5500 COLLATERAL		29
5505 NEW TURISMO		29
5510 NORAD	1.W W.	42
6030 COC-10K		51
6031D2 CQC-11K D2		50
6034D2 CQC-6K D2		50
6034T COC-7K		51
6034TRAINER E-TRAIN		51

6044TBLK	CQC-8K		51
6045BLK	СОС-9К		51
6054BRNBLK	CQC-4K		50
6055D2	CQC-4KXL D2		50
60740LBLK	CQC-5K		50
7006CU	NATRIX - COPPER XS		47
7007	NATRIX		47
7007CF	NATRIX - CARBON FIBER		47
7007CU	NATRIX - COPPER		47
7008CU	NATRIX - COPPER XL	-6	47
7010	HIGHBALL		42
7020 NEW	HIGHBALL XL		41
7100BW	LAUNCH 1		12
7150	LAUNCH 8		12
7125	LAUNCH 12		11
7250	LAUNCH 9		11
7350	LAUNCH 10		11

7500BLK	LAUNCH 4		12
7550	LAUNCH 11		11
7650 NEW	LAUNCH 13		11
7800BLK	LAUNCH 6		12
7777	BAREKNUCKLE		46
77770LBW	BAREKNUCKLE - OLIVE, BLACKWASH™		46
7900GRYBLK	LAUNCH 7		12
8100	FUNXION EMT		53
8300	DUOJET		33
8310	FRINGE		33
8320	OUTRIGHT		33
8600	PORTAL		17
8650	BARRICADE		56
8655 NEW	DRIVETRAIN		53
8700	SHUFFLE		54
8700BLK	SHUFFLE - BLACK		54
8700LIMEBW	SHUFFLE - LIME	<b></b>	54

8700PURBW	SHUFFLE - PURPLE		55
8700TEALBW	SHUFFLE - TEAL		55
8710	ANTIC		56
8720	SHUFFLE - DIY		56
8750TBLKBW	SHUFFLE II - BLACK		55
8750TTANBW	SHUFFLE II - TAN		55
8750TOLBW	SHUFFLE II - OLIVE		55
8760	FAULTLINE		48
8800	PT-1	<b>-</b>	67
8810	PT-2	804	67
8825 NEW	NACHO	P	67
KEROIL	KERSHAW KNIFE OIL	1	71
KMCURE	MANICURE SET	116%	68
KTOOL	K-TOOL	k	68
STPTOOL	STP PIVOT TOOL		68
TXTOOL	TX-TOOL		68



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 many of our products in our 55,000 sq. ft. facility 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. Kershaw products are backed with a Limited Lifetime Warranty.

#### AUTHORIZED DEALERS

Want to be sure the Kershaw you're carrying is the real thing? Buy from our Authorized Dealers. Specially selected by Kershaw for their ability to professionally represent and sell our products, Authorized Dealers carry genuine Kershaw quality products and service. You can be sure your purchase is fully covered under our Limited Lifetime Warranty. Find an Authorized Dealer in your area at our website: kershawknives.com

#### LIMITED LIFETIME WARRANTY

Kershaw knives from Kai USA Ltd. carry a limited warranty for the lifetime of the original owner, except when stated otherwise. We guarantee our knives against manufacturing defects in material and construction and to perform as advertised when properly used and maintained. The Limited Lifetime Warranty is non-transferable and does not extend to normal signs of wear, rust, damage, or breakage due to improper use, improper maintenance, accidents, loss, or theft. This warranty is void on products that have been modified in any way. Any product we determine to be defective will be repaired or replaced solely at our discretion. To receive warranty repair or replacement, the owner must send the product to be evaluated by Kai USA Warranty Services in our Tualatin, Oregon headquarters. In addition to the provisions of this warranty, the owner may also have other rights that can vary by state. The Limited Lifetime Warranty does not apply to the TX Tool, Fire Starter, or Kershaw Knife Oil. No other warranties are implied or expressed other than what is specifically stated here. Kai USA Ltd. reserves the right to determine what constitutes normal wear, improper use/maintenance, and modification.

We reserve the right to make changes to this warranty at our discretion and without notice.

For warranty information, shipping tips, and the Warranty/Repair Form required for warranty service, please visit our website: kershawknives.com

#### **BLADE REPLACEMENT**

If you accidentally break your Kershaw folder's blade, we can replace it for just \$10. Blades that break due to a manufacturing defect will still be replaced under warranty, free of charge. For a replacement blade, knives must be shipping to Kai USA. Please see our website for shipping and warranty service information.

#### REPLACEMENT PARTS

Some replacement parts can be shipped to you. Please see our website for an updated list of what we will ship for free.

#### VOUCHERS

There may be cases when a Kershaw knife has been evaluated and is eligible for warranty service, but may not be able to be repaired or replaced. This can be true with discontinued models for which we may no longer have parts or stock. In such cases, at our discretion, we will issue a voucher for the original Manufacturer's Suggested

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> Retail Price. The voucher value can then be applied to the purchase of a current-model Kershaw-directly from us. If you also wish to have your original knife returned, please call our warranty team toll-free: 1-800-325-2891. We will retain the knife for 30 days from the date the voucher is issued. If it is not reclaimed by then, the knife will be recycled.

#### LIABILITY DISCLAIMER

Kershaw knives are intended and sold for legitimate everyday carry and/or sporting purposes only. The purchase, use, and ownership of knives are subject to a wide variety of federal, state, and local laws and regulations. Always comply with all laws and regulations in effect in your area. Due to the complexity and constantly changing nature of these laws and regulations, 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 Kai USA Ltd., are solely responsible for any claims resulting from violation of these laws and/or regulations.

#### WARNING

Knives are extremely sharp tools and should only be used or handled with the utmost care and caution. Any use other than cutting (such as prying or twisting) is considered misuse and abuse-and will void your warranty. Kershaw/Kai USA Ltd. is not responsible for any injuries resulting from misuse or abuse of the product.

Do not use any Kershaw knife as a throwing knife (other than the Ion 1747BW or Aethon 1748 throwing knives) or a stabbing device. Throwing knives and knives developed for stabbing have a distinctly different design and function. Kershaw knives are not intended for throwing or stabbing; they are designed for cutting purposes only.

- We reserve the right to change shipping terms, specifications, materials, or discontinue products at any time, without notice.
- Kershaw products are covered by one or more pending and issued U.S. patents: 4,715,121; 4,741,106; 5,802,722; 5,815,927; 6,006,385; 6,397,476; 6,388,431; 6,412,130; 6,145,202; 6,223,372; 6,338,431; 6,378,214; 6,397,476; 6,427,334; 6,591,504; 7,086,158; 7,370,421; 7,395,599; 9,120,234; D303,748; D316,802; D317,390; D321,818; D329,185; D348,818; D351,328; D365,725; D366,605; D375,243; D392,131; D410,833; D437,197; D438.085; D450.228; D454.043; D454.768; D455.062; D467.783; D474.669; D479.104; D479,114; D484,770; D488,045; D565,918; D566,222; D569,212; D570,180; D572,542; D572.562: D575.614: D576.466.

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# kershaw

KAI kai U.S.A. ltd. 18600 SW Teton Avenue Tualatin, OR 97062 USA 800.325.2891