



STING LIKE A BUTTERFLY.

BENCHMADE[®]

2010 CONSUMER CATALOG



Hello!

As we celebrate our 20th Anniversary in Oregon, we're more committed than ever to designing and manufacturing the world's best sports cutlery and edged tools. We continually strive to provide high quality products that will deliver superior performance for our customers.

It is with this commitment to quality in mind that we announce that beginning in January 2010, **all Benchmade branded products will be made in the USA at our expanded factory in Oregon City, Oregon.** These products will continue to be offered in our Blue, Black and Gold Classes. We will no longer offer products in our Red Class.

The timing couldn't be better to make this change. We've invested heavily over the past several years in both training our people and improving our manufacturing capabilities. The return on these investments is the ability to compete on a global level with manufacturing operations around the world.

We'd like to thank our customers, friends and fans for their continued support and look forward to another 20 years of success.

A handwritten signature in black ink, appearing to read "Les de Asis".

Les de Asis
Founder and Owner

USA
PROUD





NEW
PRODUCTS FOR 2010



755



551BK-101



110H20



111H20



790



741



51



172



9CB



15000



15020



15010



15030



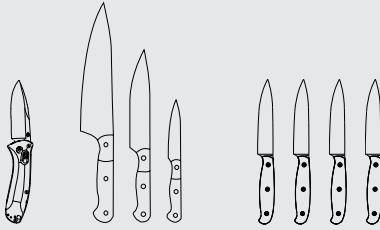
15040

Michael Wood's
BONE COLLECTOR™

PRODUCT MATRIX

Visit www.Benchmade.Com for up-to-date information on current product availability.

GOLD CLASS



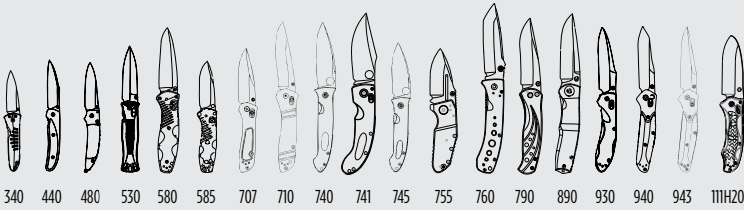
551BK-101

4501

4548

pgs 5-7

BLUE CLASS



340

440

480

530

580

585

707

710

740

741

745

755

760

790

890

930

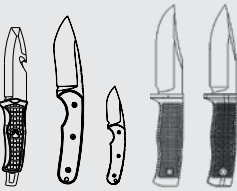
940

943

111H20

FOLDERS

pgs 9-25



110H20

201

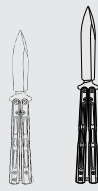
211

510

515

FIXED BLADES

pgs 25-27



32

51

BALI-SONGS

pg 28



550

551

553

555

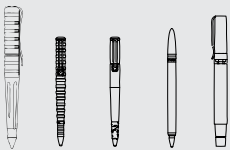
556

557

GRIPTILIANS

pgs 29-31

PENS



1100

1150

1155

1200

1210

pgs 50-51

HOUDINI

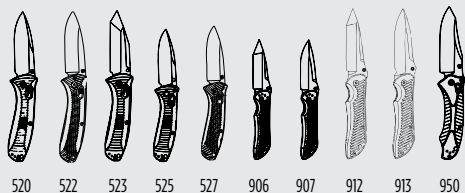


30100

30200/30210

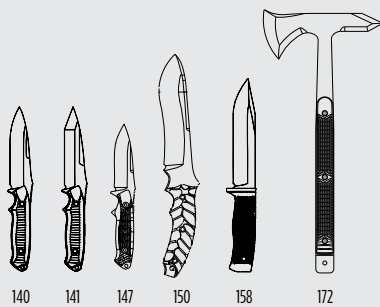
pg 48

BLACK CLASS



520 522 523 525 527 906 907 912 913 950

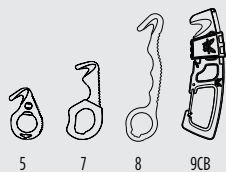
FOLDERS
pgs 35-38



140 141 147 150 158 172

FIXED BLADES
pgs 39-43

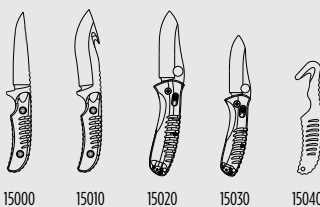
BLACK CLASS



5 7 8 9CB

HOOKS
pgs 44-47

BONE COLLECTOR



15000 15010 15020 15030 15040

pgs 32-33

ICON LEGEND



Ambidextrous carry



Patented **AXIS**[®]
locking mechanism



Reversible carry-clip



MOLLE[®] Compatible

TECHNICAL INFO

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GOLD

Our Gold Class clearly sets the standard of what is possible in premium knife manufacturing. It's quite simply the best of the best.



551BK-101

NEW

PARDUE DESIGN - MADE IN THE USA



With a black coated CPM-M4 tool steel blade and carbon fiber-textured handles, the popular Griptilian® has now become a collectible item.

- › AXIS® locking mechanism
- › Modified drop-point blade style with ambidextrous thumb-stud opener
- › CPM-M4 tool steel with black coating (60-62HRC)
- › Carbon fiber-textured handle with black G10 back spacer and reversible black nickel carry clip



BLADE LENGTH	3.45" (8.76cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	8.07" (20.50cm)
CLOSED	4.62" (11.73cm)
WEIGHT	3.25oz (92.13g)
HANDLE THICKNESS	0.64" (16.29mm)

Configurations/MSRP

551BK-101 \$400

4501 Prestigedges® 3-Piece

DE ASIS DESIGN — MADE IN THE U.S.A.

Perfectly blended micarta and winewood add to the elegance of the Prestigedges® 3-piece set.

- ▶ Single piece full-tang 440C stainless steel blades (58-60HRC)
- ▶ Hand finished black micarta and stabilized winewood handles with hand polished handle rivets



	Chef Knife	Utility Knife	Paring Knife
BLADE LENGTH	8.00" (20.32cm)	6.00" (15.24cm)	3.50" (8.89cm)
BLADE THICKNESS	0.140" (3.59mm)	0.120" (3.05mm)	0.070" (1.84mm)
OVERALL LENGTH	13.00" (33.00cm)	10.25" (26.04cm)	7.09" (18.01cm)
WEIGHT	8.50oz (241.00g)	4.80oz (136.00g)	2.10oz (60.00g)

Configurations/MSRP

4501 \$500
(available only in
3-piece set)

4548 Prestigedges® Steak Knives

NEW

DE ASIS DESIGN — MADE IN THE U.S.A.

Enjoy slicing through your favorite cut of meat with ease with the new **Benchmade Steak Knife set.**

- Single piece full-tang 440C stainless steel blades (58-60HRC)
- Hand finished black micarta and stabilized winewood handles with hand polished handle rivets



BLADE LENGTH 4.80" (12.19cm)
BLADE THICKNESS 0.082" (2.08mm)
OVERALL LENGTH 9.00" (22.86cm)
WEIGHT 2.8oz (79.30g)

Configurations/MSRP

4548 \$500
(set of 4 knives)

A close-up of a person's chest wearing a dark work shirt. A red leather patch is pinned to the shirt, featuring the text "BENCHMADE KNIFE CO. MADE IN WY., U.S.A." in red lettering.

BENCHMADE
KNIFE CO. MADE
IN WY., U.S.A.

BLUE

Our Blue Class represents the heart of everything that is Benchmade. These products are designed and built for the individual who appreciates the difference that a high-quality cutting tool can make.

A close-up of a person's hands grinding a metal knife blade on a grinding wheel. Bright sparks are flying off the wheel, illuminating the scene. The person is wearing a dark work shirt.

BENCHMADE

**A stout titanium monolock designed by Shane Sibert.
Overbuilt? Absolutely!**

- Titanium mono-lock mechanism
- Tactical drop-point blade with ambidextrous thumb-stud opener
- M390 super steel blade (60-62HRC)
- Titanium and G10 handles with titanium tip-down carry clip



BLADE LENGTH	2.90" (7.36cm)
BLADE THICKNESS	0.164" (4.16mm)
OPEN	6.90" (17.52cm)
CLOSED	3.80" (9.65cm)
WEIGHT	5.50oz (156.58g)
HANDLE THICKNESS	0.61" (15.50mm)

Configurations/MSRP

755	\$235
755BK	\$250

580 Barrage® / 585 Mini-Barrage®

OSBORNE DESIGN — MADE IN THE U.S.A.



These spring assisted models combine speed and strength in one complete package.

- AXIS® Assist locking mechanism
- Drop-point blade with ambidextrous thumb-stud opener
- 154cm stainless steel blade (58-61HRC)
- Valox handle with 420J stainless steel liners and reversible bright split arrow clip



**2009
Knife of the Year**



	580	585
BLADE LENGTH	3.60" (9.10cm)	2.91" (7.40cm)
BLADE THICKNESS	0.121" (3.07mm)	0.100" (2.54mm)
OPEN	8.35" (21.20cm)	6.91" (17.60cm)
CLOSED	4.75" (12.10cm)	4.00" (10.20cm)
WEIGHT	4.20oz (119.07g)	3.40oz (96.30g)
HANDLE THICKNESS	0.65" (16.51mm)	0.57" (14.47mm)

Configurations/MSRP

580	\$135
580S	\$135
580BK	\$150
580SBK	\$150
585	\$125
585S	\$125
585BK	\$140
585SBK	\$140

930 Kulgera®

OSBORNE DESIGN — MADE IN THE U.S.A.



Sleek, comfortable and born in the outback.

- › AXIS® locking mechanism
- › Modified Drop-Point blade with ambidextrous dual thumb-stud opener
- › S30V premium stainless steel blade (58-60HRC)
- › CNC Milled Black/Blue Layered G10 handle with BP-1 coated stainless steel liners, black nickel hardware and a reversible carry-clip



BLADE LENGTH	3.60" (9.14cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	8.00" (20.32cm)
CLOSED	4.40" (11.18cm)
WEIGHT	3.00oz (85.05g)
HANDLE THICKNESS	0.47" (11.94mm)

Configurations/MSRP

930	\$205
930S	\$205
930BK	\$220
930SBK	\$220

940

OSBORNE DESIGN — MADE IN THE U.S.A.



Whether in pocket or hand, the slender curvature and contouring of the 940 make it a perfect everyday carry.

- AXIS® locking mechanism
- Modified reverse tanto blade with ambidextrous dual thumb-stud opener
- S30V premium stainless steel blade (58-60HRC)
- Green anodized 6061-T6 aluminum handles with 410 stainless steel liners, color anodized titanium back spacer and a reversible steel carry-clip



BLADE LENGTH	3.40" (8.64cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	7.87" (19.99cm)
CLOSED	4.47" (11.35cm)
WEIGHT	2.90oz (82.21g)
HANDLE THICKNESS	0.41" (1.04cm)

Configurations/MSRP

940	\$200
940S	\$200
940BK	\$215
940SBK	\$215



Simply designed and built for extreme performance, the machined aircraft grade aluminum handles and S30V stainless steel make this knife a true workhorse.

- AXIS® locking mechanism
- Straight clip-point blade with ambidextrous thumb-stud opener
- S30V premium stainless steel blade (58-60HRC)
- Black anodized 6061-T6 aluminum handle with 410 stainless steel liners, color anodized titanium back spacer and a reversible steel carry-clip



BLADE LENGTH	3.40" (8.64cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	7.87" (19.99cm)
CLOSED	4.47" (11.35cm)
WEIGHT	2.90oz (82.21g)
HANDLE THICKNESS	0.41" (10.40mm)

Configurations/MSRP

943	\$200
943SBK	\$215



Thin is in with this sub two ounce folder.

- AXIS® locking mechanism
- Modified spear-point blade with ambidextrous dual thumb-stud opener
- 154CM stainless steel blade (58-61HRC)
- Grivory® handle scales with 420J stainless steel liners and a reversible steel carry-clip



BLADE LENGTH	3.25" (8.25cm)
BLADE THICKNESS	0.09" (2.28mm)
OPEN	7.42" (18.85cm)
CLOSED	4.17" (10.59cm)
WEIGHT	1.88oz (53.28g)
HANDLE THICKNESS	0.37" (9.39mm)

Configurations/MSRP

530	\$100
530SBK	\$115

707 Sequel[®]

MCHENRY & WILLIAMS DESIGN — MADE IN THE U.S.A.



The machined aluminum handles and black G-10 inlays provide a secure grip in any situation.

- AXIS[®] locking mechanism
- Modified clip-point blade with ambidextrous dual thumb-stud opener
- 154CM stainless steel blade (58-61HRC)
- Machined 6061-T6 aluminum handles with black G10 Inlays, stainless steel 410 liners and a reversible steel carry-clip



BLADE LENGTH	2.95" (7.50cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	6.75" (17.15cm)
CLOSED	3.80" (9.67cm)
WEIGHT	2.60oz (73.70g)
HANDLE THICKNESS	0.42" (10.67mm)

Configurations/MSRP

707	\$150
707S	\$150
707SBK	\$165



Our first folder to ever feature the AXIS® lock, the 710 is flat out a terrific piece of sports cutlery.

- › AXIS® locking mechanism
- › Modified clip-point blade with ambidextrous dual thumb-stud opener
- › D2 tool steel blade (60-62HRC)
- › Black G10 handle scales with 410 stainless steel liners and a reversible steel carry-clip



BLADE LENGTH	3.90" (9.90cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	8.80" (22.34cm)
CLOSED	4.90" (12.44cm)
WEIGHT	4.50oz (128.00g)
HANDLE THICKNESS	0.48" (12.00mm)

Configurations/MSRP

710D2	\$165
710SBKD2	\$180

740 Dèjavoo® / 745 Mini-Dèjavoo®

LUM DESIGN — MADE IN THE U.S.A.

The silky-smooth action of the Dejavoo® is a hallmark of a Lum design.

- › Modified locking-liner
- › High ground utility blade with ambidextrous functioning thumb-hole opener
- › S30V stainless steel blade (58-60HRC)
- › Contoured black G10 handles with 420J stainless steel liner, 6AL-4V titanium lock liner and steel carry-clip



	740	745
BLADE LENGTH	3.95" (10.03cm)	3.23" (8.21cm)
BLADE THICKNESS	0.125" (3.18mm)	0.114" (2.90mm)
OPEN	9.12" (23.17cm)	7.69" (19.53cm)
CLOSED	5.17" (13.13cm)	4.42" (11.23cm)
WEIGHT	4.10oz (116.23g)	3.50oz (99.23g)
HANDLE THICKNESS	0.66" (16.64mm)	0.65" (16.51mm)

Configurations/MSRP

740	\$160
740SBK	\$175
745	\$140
745SBK	\$155

760BK LFTi™

LUM DESIGN — MADE IN THE U.S.A.

Legendary designer Bob Lum's legacy continues with this rock-steady Ti-Monolock.

- › Titanium monolock mechanism
- › Tanto blade with ambidextrous dual thumb-stud opener
- › CPM-M4 tool steel blade (60-62HRC)
- › Sandblasted finish handle with tip-down carry clip



BLADE LENGTH	4.00" (10.20cm)
BLADE THICKNESS	0.15" (3.81mm)
OPEN	9.00" (22.9cm)
CLOSED	5.00" (12.70cm)
WEIGHT	5.00oz (147.86g)
HANDLE THICKNESS	0.45" (11.43mm)

Configurations/MSRP

760BK	\$270
760SBK	\$270

340 Aphid®

BENCHMADE DESIGN — MADE IN THE U.S.A.



The slim profile and Optimiser™ Assist makes for easy carry and rapid deployment.

- › Locking-liner with Optimiser™ Assist mechanism
- › Drop-point utility blade with ambidextrous dual thumb-stud opener
- › 440C stainless steel blade (58-60 HRC)
- › Valox® handles with reversible tip-down clip



BLADE LENGTH	2.38" (6.00cm)
BLADE THICKNESS	0.100" (2.38mm)
OPEN	5.63" (14.30cm)
CLOSED	3.25" (8.30cm)
WEIGHT	1.65oz (46.49g)
HANDLE THICKNESS	0.38" (9.52mm)

Configurations/MSRP

340	\$70
340BK	\$85

Benchmade's first assisted titanium monolock is sure to fit naturally in the palm like an extension of your own hand.

- Nitrous™ assist mono-lock
- Clip-point blade with thumb-stud opener
- S30V premium stainless steel blade (58-60HRC)
- Machined titanium handles with steel carry-clip



BLADE LENGTH	3.76" (9.55cm)
BLADE THICKNESS	0.125" (3.175mm)
OPEN	8.40" (21.33cm)
CLOSED	4.64" (11.78cm)
WEIGHT	3.80oz (112.37g)
HANDLE THICKNESS	0.41" (10.41mm)

Configurations/MSRP

790	\$240
790S	\$240
790BK	\$255
790SBK	\$255

890 Torrent®

STEIGERWALT DESIGN — MADE IN THE U.S.A.

The slim profile of this Nitrous™ Assist allows for quick, reliable deployment when you need it most.

- › Modified locking-liner with Nitrous™ assist mechanism
- › Modified drop point blade with thumb-stud opener
- › 154CM stainless steel blade (58-61HRC)
- › Black G10 handle scales with tip down carry



BLADE LENGTH	3.60" (9.14cm)
BLADE THICKNESS	0.10" (2.54mm)
OPEN	8.20" (20.83cm)
CLOSED	4.60" (11.68cm)
WEIGHT	3.50oz (99g)
HANDLE THICKNESS	0.60" (15.24mm)

Configurations/MSRP

890	\$150
890S	\$150
890BK	\$165
890SBK	\$165

480 Shoki®

NAKAMURA DESIGN — MADE IN THE U.S.A.

No details were overlooked in the production of this elegant gentleman's knife.

- › Nak-Lok® locking mechanism
- › Hollow ground utility blade with crowned blade spine and thumb-stud opener
- › S30V stainless steel blade (58-60HRC)
- › Black G10 & stabilized wine wood handle with MIM custom file work backspacer
- › 6AL-4V blue anodized titanium liners and stainless steel black nickel plated hardware



IWA
Knife of the Year
2008



BLADE LENGTH	2.89" (7.35cm)
BLADE THICKNESS	0.09" (2.29mm)
OPEN	6.67" (16.94cm)
CLOSED	3.79" (9.63cm)
WEIGHT	1.70oz (48.19g)
HANDLE THICKNESS	0.37" (9.39mm)

Configurations/MSRP	
480	\$200

440 Opportunist®

OSBORNE DESIGN — MADE IN THE U.S.A.

The wood onlay and machined jig-pattern aluminum texture make the Opportunist® a beautiful pocket knife for any gentleman.

- › Modified locking-liner mechanism
- › Modified Wharncliffe blade with thumb-stud opener
- › S30V premium stainless steel blade (58-60HRC)
- › Anodized 6061-T6 aluminum handle with jig pattern and stabilized wood scales



BLADE LENGTH	2.99" (7.59cm)
BLADE THICKNESS	0.114" (2.90mm)
OPEN	6.83" (17.35cm)
CLOSED	3.84" (9.75cm)
WEIGHT	1.70oz (48.20g)
HANDLE THICKNESS	0.49" (12.32mm)

Configurations/MSRP

440	\$180
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111H20 Folder / 110H20 Fixed

NEW

BENCHMADE DESIGN — MADE IN THE U.S.A.



Our new water knives offer great corrosion resistance, cutting ability and edge retention.

- AXIS® locking mechanism on folder; Blunt tip on fixed blade
- N680 (57-60HRC) highly corrosion resistant blade steel
- 111H20: Modified sheepsfoot blade style with ambidextrous thumb-stud opener and Grivory® handle scales
- 110H20: Santoprene® handle with plastic molded sheath with single push-button lock release and PFD compatible clip



111H20 Folder

110H20 Fixed

	111H20 Folder
BLADE LENGTH	3.45" (8.76cm)
BLADE THICKNESS	0.114" (2.90mm)
OPEN	8.30" (20.32cm)
CLOSED	4.62" (11.73cm)
WEIGHT	4.90oz (139.50g)
HANDLE THICKNESS	0.522" (13.26mm)

	110H20 Fixed
BLADE LENGTH	3.43" (8.71cm)
BLADE THICKNESS	0.116" (2.94mm)
OVERALL LENGTH	7.56" (19.20cm)
WEIGHT	3.10oz (91.67g)
SHEATH WEIGHT	1.10oz (32.53g)
HANDLE THICKNESS	0.47" (11.93mm)

Configurations/MSRP

110H20-BLK	\$100
110SH20-BLK	\$100
110H20-YEL	\$100
110SH20-YEL	\$100
111H20-BLK	\$120
111SH20-BLK	\$120
111H20-YEL	\$120
111SH20-YEL	\$120

201 Activator®+ / 211 Activator®

SNODY DESIGN — MADE IN THE U.S.A.

The stabilized winewood handle and D2 high-grade tool steel provide a combination of elegance and rugged appeal.

- › D2 tool steel blade (60-62HRC)
- › Full tang handle with Wine Wood scales
- › 201: Color dyed leather carry sheath with belt loop and snap over strap
- › 211: Textured black leather sheath with belt loop



	201	211
BLADE LENGTH	3.63" (9.21cm)	2.12" (5.40cm)
BLADE THICKNESS	0.140" (3.57mm)	0.140" (3.56mm)
OVERALL LENGTH	8.13" (20.64cm)	5.50" (13.97cm)
WEIGHT	5.00oz (141.75g)	2.40oz (68.04g)
SHEATH WEIGHT	0.15oz (4.25g)	1.50oz (42.52g)
HANDLE THICKNESS	0.54" (13.59mm)	0.39" (9.96mm)

Configurations/MSRP

201	\$130
211	\$110

510 Rant® Bowie / 515 Rant® DPT

PARDUE DESIGN — MADE IN THE U.S.A.

The latest versions of our popular Rant® series now feature D2 tool steel in both clip-point and drop-point blade styles.

- 510: Clip-point Bowie blade ; 515: Drop-point blade
- D2 tool steel blade (60-62HRC)
- Black Santoprene® handle
- Black leather sheath with belt-loop



	510	515
BLADE LENGTH	4.48" (11.38cm)	4.48" (11.38cm)
BLADE THICKNESS	0.175" (4.45mm)	0.165" (4.19mm)
OVERALL LENGTH	9.11" (23.14cm)	9.11" (23.14cm)
WEIGHT	7.16oz (202.98g)	6.16oz (174.63g)
HANDLE THICKNESS	0.89" (22.50mm)	0.86" (22.50mm)

Configurations/MSRP

Bowie	
510	\$85
510SBK	\$100
Drop Point	
515	\$85
515SBK	\$100

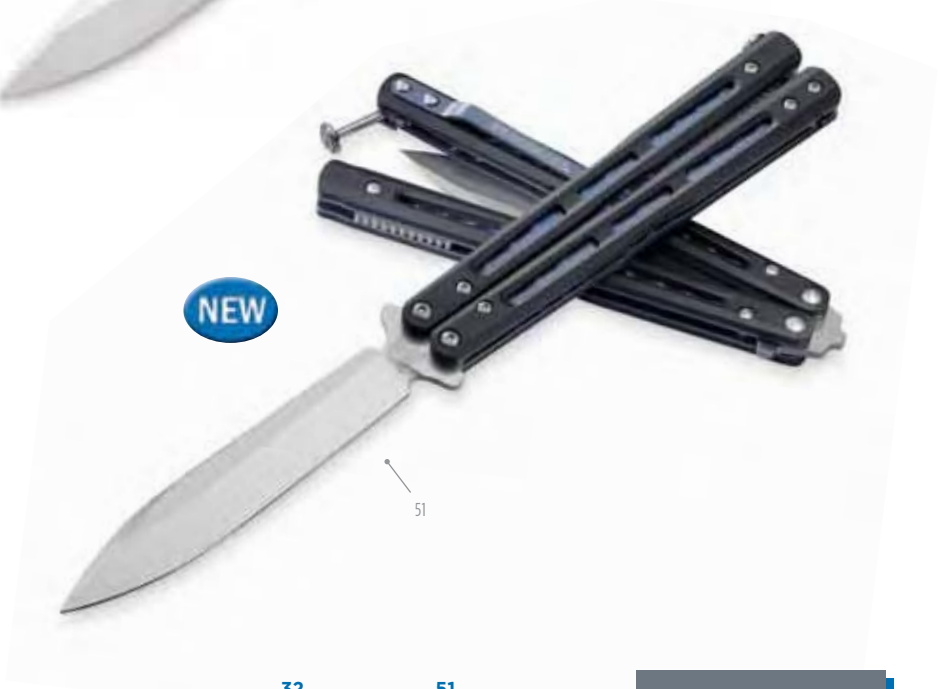
32 Morpho® / 51 Bali-Song®

BENCHMADE DESIGN — MADE IN THE U.S.A.



These Bali-Songs® are awesome lightweight flippers.

- Patented spring latch locking mechanism
- D2 tool steel (60-62HRC) crowned modified spear-point blade
- Machined and skeletonized black G10 handle scales with 6AL-4V titanium blue anodized and jeweled liners
- 6AL-4V blue anodized and laser engraved titanium carry-clip



	32	51
BLADE LENGTH	3.25" (8.26cm)	4.25" (10.80cm)
BLADE THICKNESS	0.100" (2.57mm)	0.100" (2.57mm)
OPEN	7.29" (18.52cm)	9.35" (23.75cm)
CLOSED	4.39" (11.15cm)	5.10" (12.95cm)
WEIGHT	2.70oz (76.54g)	3.30oz (93.55g)
HANDLE THICKNESS	0.44" (11.25mm)	0.48" (12.20mm)

Configurations/MSRP

32	\$240
51	\$265



GRIPTILIAN®

PARDUE DESIGN — MADE IN THE U.S.A.



AXIS® lock reliability, textured molded handle scales and premium blade steel make the Griptilian® the ultimate light-weight carry. All of our Griptilian® models feature the following:

- AXIS® locking mechanism with dual thumb-stud opener
- 154CM stainless steel blade (58-61HRC)
- Valox® handle with 420J stainless steel liners and a reversible steel carry-clip

	550HG, 551, 553	555HG, 556, 557
BLADE LENGTH	3.45" (8.76cm)	2.91" (7.38cm)
BLADE THICKNESS	0.115" (2.92mm)	0.100" (2.54mm)
OPEN	8.07" (20.50cm)	6.78" (17.21cm)
CLOSED	4.62" (11.73cm)	3.87" (9.82cm)
WEIGHT	3.25oz (92.13g)	2.56oz (72.57g)
HANDLE THICKNESS	0.64" (16.29mm)	0.51" (12.95mm)

550HG / 555HG

Thumb-hole

Hollow ground modified sheepsfoot blade with ambidextrous functioning thumb-hole opener.



Configurations/MSRP

550HG	\$105	550T	\$80	555SBKHGOD	\$110
550SHG	\$105	(440C Stainless Steel)		555SHG-BLU	\$95
550SBKHG	\$120	555HG	\$95	555SHG-YEL	\$95
550SBKHGOD	\$120	555SHG	\$95	555HG-PNK	\$95
550SBKHGNS	\$125	555SBKHG	\$110	555SHG-PNK	\$95

551 / 556

Thumb-stud

Modified drop-point blade with ambidextrous thumb-stud opener.

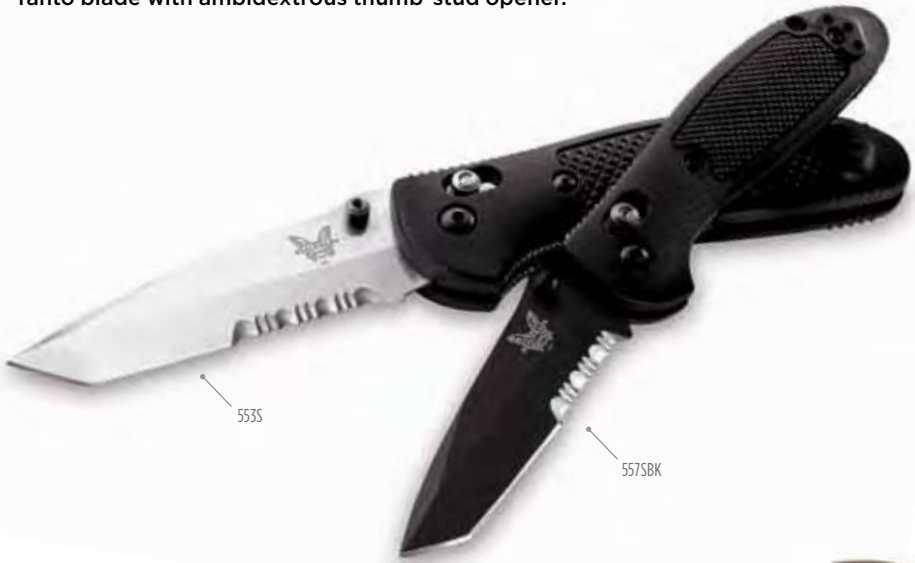


The 551H20 features a corrosion resistant X15 T.N Stainless Steel blade (58-60HRC).

Configurations/MSRP

551	\$105	551SBK-ORG	\$120	556	\$95	556S-BLU	\$95
551S	\$105	551SBKSN	\$125	556S	\$95	556-YEL	\$95
551SBK	\$120	551H20	\$125	556SBK	\$110	56S-YEL	\$95
551SBKOD	\$120	551SH20	\$125	556SBKOD	\$110	556-PNK	\$95
551-ORG	\$105	551T		556-BLU	\$95	556S-PNK	\$95
551S-ORG	\$105	(440C Stainless Steel)	\$80				

Tanto blade with ambidextrous thumb-stud opener.



Configurations/MSRP

553	\$105	557	\$95
553S	\$105	557S	\$95
553SBK	\$120	557SBK	\$110
553SBKOD	\$120	557SBKOD	\$110
553SBKSN	\$125	557SBKSN	\$115


THE RIGHT TOOL FOR THE RIGHT CAUSE.

Benchmade is proud to donate a portion of the profits from the sale of this knife to the Oregon Health and Science University Breast Cancer Institute in Portland, Oregon to benefit their Breast Health Education Program.

Available in 555HG and 556 versions.

MSRP: \$95



 Benchmade is a proud supporter of the OHSU Breast Cancer Research Institute.

Michael Waddell's
BONE COLLECTOR™

Benchmade's Bone Collector line celebrates the culture of the hunter; the brotherhood of sportsmen that have true passion for the game, the land, and the lifestyle. Designed in collaboration with Michael Waddell, these knives and edged tools are built for performance in the field.

Are you ready for The Brotherhood?



Official Licensed product of Michael Waddell's Bone Collector™

15020/15030

AXIS® Folding Knives

Every Bone Collector needs a versatile cutting tool with numerous applications in the field.



15020	Black	\$145
15020S	Black	\$145
15020-1	Green/Black	\$145
15020S-1	Green/Black	\$145
15030	Black	\$130
15030S	Black	\$130
15030-1	Green/Black	\$130
15030S-1	Green/Black	\$130

	15020	15030
BLADE LENGTH	3.36" (8.50cm)	2.95" (7.50cm)
BLADE THICKNESS	0.125" (3.14mm)	0.115" (2.87mm)
OPEN	8.20" (20.80cm)	7.08" (18.00cm)
CLOSED	4.84" (12.30cm)	4.13" (10.50cm)
WEIGHT	5.59oz (165.50g)	3.46oz (102.50g)
HANDLE THICKNESS	0.735" (18.66mm)	0.618" (15.69mm)

Bone Collector is a registered trade mark of Michael Waddell LLC

*A hunter is
a provider, a caretaker,
a leader.*

15010

Large fixed blade with gut hook

This knife is strong enough for any task and the gut hook is an extremely effective cutting tool.



15010

15000-1

15000	Black	\$100
15000S	Black	\$100
15000-1	Green/Black	\$100
15000S-1	Green/Black	\$100
15010	Black	\$115
15010S	Black	\$115
15010-1	Green/Black	\$115
15010S-1	Green/Black	\$115

Leather sheath included.

15000

Skinning Fixed Blade Knife

The blade style on this fixed blade can be used to skin fowl, fish or big game.

	15010	15000
BLADE LENGTH	4.00" (10.20cm)	4.30" (10.90cm)
BLADE THICKNESS	0.125" (3.17mm)	0.140" (3.55mm)
OVERALL LENGTH	8.00" (20.30cm)	8.22" (20.90cm)
WEIGHT	3.27oz (97.00g)	4.41oz (130.50g)
SHEATH WEIGHT	1.64oz (48.50g)	1.64oz (48.50g)
HANDLE THICKNESS	0.575" (14.60mm)	0.590" (15.36mm)

15040

Gut Hook

Makes cleaning game as easy as unzipping your jacket. Features 440C stainless steel full tang blade (58-60HRC). Sheath included.



OVERALL LENGTH	5.71" (14.50cm)
WEIGHT	1.54oz (45.50g)
HANDLE THICKNESS	0.098" (2.48mm)
MSRP	\$30

BONE COLLECTOR™ KNIVES FEATURE:

- D2 tool steel (60-62HRC)
- Contoured G10 handle with rib cage pattern for extra grip.
- Handles are available in either black or layered green/black G10.

This product is manufactured and distributed by Benchmade Knife Company, Oregon City, OR, USA. www.benchmade.com

BLACK

Our Black Class products are designed, developed and tested for extreme duty. They are the preferred cutting tools for Law Enforcement, Public Safety and Elite Military Troops around the globe.



BENCHMADE

950 Rift™

OSBORNE DESIGN — MADE IN THE U.S.A.



Reverse tanto for toughness, large-bellied blade for utility cutting, and textured G10 handle scales help you get a firm grip on any situation.

- › AXIS® locking mechanism
- › Reverse tanto blade with ambidextrous thumb-stud openers
- › 154CM stainless steel blade (58-61HRC)
- › G10 handle scales with 420J stainless steel liners and a reversible carry-clip



950SBK



950-1

BLADE LENGTH	3.67" (9.32cm)
BLADE THICKNESS	0.114" (2.90mm)
OPEN	8.27" (21.00cm)
CLOSED	4.60" (11.68cm)
WEIGHT	4.80oz (136.08g)
HANDLE THICKNESS	0.56" (14.28mm)

Configurations/MSRP

950	\$180
950SBK	\$195
950-1	\$180
950SBK-1	\$195

522 Presidio® Ultra

527 Mini-Presidio® Ultra

PARDUE DESIGN — MADE IN U.S.A.



This tactical, lightweight folder delivers strength and speed in any situation.

- › AXIS® locking mechanism
- › Hollow ground drop-point blade with ambidextrous dual thumb-studs
- › 440C stainless steel blade (58-60HRC)
- › Noryl GTX® handles with reversible steel clip



Benchmade is pleased to partner with USA Shooting to help in their mission of preparing American athletes to win Olympic medals and promote shooting sports throughout the U.S. A portion of the proceeds from every unit sold will be donated to the USA Shooting Team. For more info, please visit www.usashooting.org. **527BK-USA \$105** **527SBK-USA \$105**

NEW



	522	527
BLADE LENGTH	3.47" (8.81cm)	2.97" (7.59cm)
BLADE THICKNESS	0.125" (3.175mm)	0.115" (2.92mm)
OPEN	8.25" (20.96cm)	7.12" (18.08cm)
CLOSED	4.87" (12.37cm)	4.15" (10.54cm)
WEIGHT	4.80oz (136.07g)	3.10oz (87.88g)
HANDLE THICKNESS	0.64" (16.25mm)	0.55" (13.84mm)

Configurations/MSRP

522	\$100
522S	\$100
522BK	\$115
522SBK	\$115
527	\$90
527S	\$90
527BK	\$105
527SBK	\$105

520/523 Presidio® / 525 Mini-Presidio®

PARDUE DESIGN — MADE IN THE U.S.A.



A multi-directional positive grip defines these tough, reliable folders.

- AXIS® locking mechanism
- 520 and 525 feature a drop-point blade, 523 features a tanto blade; ambidextrous dual thumb-stud opener
- 154CM stainless steel blade (58-61HRC)
- Black anodized, machined 6061 T-6 aluminum handle with 420J stainless steel liners and a reversible steel carry-clip



	520/523
BLADE LENGTH	3.42" (8.69cm)
BLADE THICKNESS	0.125" (3.17mm)
OPEN	8.25" (2096cm)
CLOSED	4.87" (12.37cm)
WEIGHT	5.62oz (159.32g)
HANDLE THICKNESS	0.64" (16.25mm)

	525
BLADE LENGTH	2.97" (7.59cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	7.12" (18.08cm)
CLOSED	4.15" (10.54cm)
WEIGHT	3.70oz (104.89g)
HANDLE THICKNESS	0.55" (13.84mm)

Configurations/MSRP	
520	\$185
520SBK	\$200
520T	\$125
523	\$185
523SBK	\$200
525	\$170
525S	\$170
525SBK	\$185

912D2/913D2 Nitrous™ Stryker®

906D2/907D2 Mini-Nitrous™ Stryker®

BENCHMADE DESIGN — MADE IN THE U.S.A.
 NSN# 5110-01-432-6191 (912SBKD2)

The Nitrous™ Stryker® family features multiple blade styles and sizes.

- › Modified locking-liner with Nitrous™ Assist mechanism
- › 912/906 feature a modified tanto; 913/907 feature a modified spear-point; ambidextrous dual thumb-stud opener
- › D2 tool steel blade (60-62HRC)
- › Black G10 handle scales with titanium liners and steel carry-clip



	912/913	906/907
BLADE LENGTH	3.70" (9.00cm)	3.00" (7.62cm)
BLADE THICKNESS	0.125" (3.18mm)	0.100" (2.54mm)
OPEN	8.25" (20.96cm)	7.25" (18.42cm)
CLOSED	4.68" (11.89cm)	4.25" (10.80cm)
WEIGHT	3.80oz (108.02g)	2.80oz (79.38g)
HANDLE THICKNESS	0.48" (12.04mm)	0.45" (11.35mm)

Configurations/MSRP

912D2	\$150
912SBKD2	\$165
913D2	\$150
913SBKD2	\$165
906D2	\$140
906SBKD2	\$155
907D2	\$140
907SBKD2	\$155

The 1095 blade material and contoured G10 handle makes this tomahawk a very dynamic tool.

- 1095 carbon blade steel (57-60HRC)
- Full-tang handle with G10 scale
- Wedged end for prying
- Apple seed mill bevel for increased edge life
- Sheath included



HEAD LENGTH	7.50" with 3.50" edge face
SPIKE LENGTH	3.50" (8.90cm)
BLADE THICKNESS	0.360" (9.14mm)
OVERALL LENGTH	16.25" (41.27cm)
WEIGHT	36.8oz (1047.69g)
HANDLE THICKNESS	0.96" (24.38mm)

Configurations/MSRP

172BK \$325

140/141 Nimravus®

BENCHMADE DESIGN — MADE IN THE U.S.A.
 NSN# 1095-01-466-8569 (140SBK)

MOLLE
 COMPATIBLE

This fixed blade has a large finger groove for added control.

- 154CM stainless steel blade (58-61HRC)
- 140 features a drop-point blade; 141 features a modified tanto blade
- Full-tang, anodized machined 6061 T-6 aluminum handle
- Includes multi-function MOLLE® compatible nylon sheath



140T Trainer

Other sheath options available separately.

	140	141
BLADE LENGTH	4.50" (11.43cm)	4.50" (11.43cm)
BLADE THICKNESS	0.115" (2.92mm)	0.115" (2.92mm)
OVERALL LENGTH	9.45" (24.00cm)	9.45" (24.00cm)
WEIGHT	6.20oz (174.95g)	5.86oz (161.13g)
HANDLE THICKNESS	0.58" (14.79mm)	0.58" (14.79mm)
SHEATH WEIGHT	5.00oz (141.75g)	5.00oz (141.75g)

Configurations/MSRP

140BK	\$175
140SBK	\$175
140SBKSN	\$190
140SBKADC	\$190
140T (440C Stainless Steel)	\$130
141BK	\$175
141SBK	\$175
141SBKSN	\$190
141SBKADC	\$190

147BK Nim Cub II™

BENCHMADE DESIGN — MADE IN THE U.S.A.

MOLLE
COMPATIBLE

This compact fixed blade was designed in collaboration with elite military airborne personnel.

- › 154CM (58-61HRC) stainless steel modified tanto blade
- › Noryl GTX® handle with EDM textured finish
- › Ambidextrous molded nylon friction fit sheath
- › Parachutist retention strap



BLADE LENGTH	3.50" (8.9cm)
BLADE THICKNESS	0.115" (2.92mm)
OVERALL LENGTH	7.87" (20.0cm)
WEIGHT	3.20oz (90.72g)
HANDLE THICKNESS	0.59" (14.90mm)
SHEATH WEIGHT	1.10oz (31.18g)

Configurations/MSRP

147BK	\$135
147SBK	\$135

158 CSKII

BENCHMADE DESIGN — MADE IN THE U.S.A.

MOLLE
COMPATIBLE

Tactile soft surfaced handle grip and thick blade construction provides added tool strength under tough circumstances.

- › Combat/survival clip-point blade
- › Black powder coated 1095 carbon steel blade (57-60HRC)
- › Black Santoprene® handle
- › Includes multi-function black leather sheath



Includes leather sheath

BLADE LENGTH	6.00" (15.24cm)
BLADE THICKNESS	0.180" (4.57mm)
OVERALL LENGTH	10.75" (27.31cm)
WEIGHT	7.50oz (212.62g)
HANDLE THICKNESS	0.88" (20.29mm)
SHEATH WEIGHT	6.50oz (184.27g)

Configurations/MSRP

158BK	\$100
158SBK	\$100

150BKSN Marc Lee “Glory” Knife

KILLIAN DESIGN — MADE IN THE U.S.A.

MOLLE
COMPATIBLE

This knife honors the fearless actions and heroic behavior of Petty Officer Second Class Marc Alan Lee, the first Navy SEAL to be killed in Iraq since the war began in 2003.

- › 154CM (58-61-HRC) stainless steel re-curve blade
- › Machined G10 handle
- › Multi-function nylon soft sheath

Marc Lee was part of a dedicated Naval Special Warfare team fighting the insurgency in Iraq, supporting the U.S. in its efforts to bring peace and stability to that country. His valorous conduct, exemplary leadership, and extraordinary self-sacrifice for his fellow service members have earned him the highest respect and gratitude of his fellow SEALs, the Navy, and our nation. A portion of the proceeds from every knife sold will be donated to the Marc Lee Foundation-visit marcleefoundation.org for more details.

MARC LEE
GLORY
FOUNDATION



BLADE LENGTH	7.30" (18.5cm)
BLADE THICKNESS	0.19" (4.83mm)
OVERALL LENGTH	12.50" (31.8cm)
WEIGHT	10.10oz (286.33g)
HANDLE THICKNESS	0.75" (19.05mm)
SHEATH WEIGHT	4.80oz (136.07g)

Configurations/MSRP

150BKSN \$350

RESCUE HOOKS

Flak jackets, tubular webbing, leather boots, Kevlar®, seatbelts, and para-cords are just some of the materials you can cut through quickly and reliably in an emergency situation. All hooks made alongside our knives in the U.S.A.



9CB Hook



BENCHMADE DESIGN - MADE IN THE U.S.A.

This new safety cutter has the ability to cut up to 1/2" diameter of rope and features a retractable safety blade cover. A carabineer clip and bottle opener completes the package.

- › Grivory® handle material
- › Premium stainless steel blade
- › Carabineer clip and bottle opener



BLADE THICKNESS	0.055" (1.39mm)
OVERALL LENGTH	5.19" (13.18cm)
WEIGHT	0.80oz (22.77g)
HANDLE THICKNESS	0.522" (13.26mm)

Configurations/MSRP

9CB-BLK	\$25
9CB-YEL	\$25

5 Hook

BENCHMADE DESIGN - MADE IN THE U.S.A.

MOLLE
COMPATIBLE

Unparalleled rapid response cut ability with a safe deployment design.

- › 440C stainless steel (58-60HRC)
- › Black oxide or satin finish
- › Finger hole 1.12" (2.85cm)
- › Soft sheath is nylon webbing with Velcro® closure and MOLLE® compatible
- › Hard sheath is molded Delrin® snap-fit



standard hard sheath

standard soft sheath



Black 5 Hook also available. 02 wrench available in satin finish only

#981608F

#981607F

Optional lash-tab carry-clip assembly available separately

Cuts quickly, safely, and effectively with pulling motion



SBLKWADC Sheath



5BLKWSN Sheath

BLADE OPENING	0.50" (12.70mm)
BLADE THICKNESS	0.115" (2.92mm)
OVERALL LENGTH	2.90" (7.37cm)
WEIGHT	1.20oz (33.97g)
HANDLE THICKNESS	0.26" (6.85mm)
SOFT SHEATH WT	0.60oz (16.97g)
HARD SHEATH WT	0.36oz (10.21g)

Configurations/MSRP	
5 (Hard Sheath)	\$30
5BLK (Hard Sheath)	\$30
5W (Soft Sheath)	\$30
5BLKW (Black Soft Sheath)	\$30
5BLKWSN (Coyote Soft Sheath)	\$30
5BLKWADC (Foliage Green Soft Sheath)	\$30

7 Hook

BENCHMADE DESIGN — MADE IN THE U.S.A.
NSN# 4240-01-543-9618 (7BLKW)

MOLLE
COMPATIBLE

The 7 Hook offers a handle with vinyl coating for enhanced grip.

- 440C stainless steel (58-60HRC); 7H20 features X15-TN stainless steel (58-60HRC)
- Black powder coat finish with vinyl handle coating
- Nylon webbing pouch with Velcro® closure and retention band

ONE CHANCE
ONE CUT.



H20 7 Hooks feature corrosion resistant steel to withstand fresh and saltwater applications.



7BLKWADC



7BLKWSN

BLADE OPENING	0.50" (12.67mm)
BLADE THICKNESS	0.093" (2.36mm)
OVERALL LENGTH	4.30" (10.92cm)
WEIGHT	1.50oz (42.97g)
HANDLE THICKNESS	0.26" (6.85mm)
SHEATH WEIGHT	1.60oz (45.36g)

Configurations/MSRP

7BLKW (Black Sheath)	\$30
7BLKWADC (Foliage Green Sheath)	\$30
7BLKWSN (Coyote Brown Sheath)	\$30
7H20W (Orange)	\$50
7BH20W (Black)	\$50

8 Hook

BENCHMADE DESIGN - MADE IN THE U.S.A.
 NSN# 4240-01-568-3219 (8BLKW)

MOLLE
 COMPATIBLE

The larger handle area offers a safe deployment design for a heavy gloved grip.

- › 440C stainless steel (58-60HRC)
- › Full-tang handle with black powder coat finish
- › Soft sheath: nylon webbing pouch with Velcro® closure and retention band
- › Hard sheath: molded nylon friction fit with secondary lanyard snap closure



8 Hook variations for Medic or Explosive Ordnance Disposal professionals.

BLADE OPENING	0.50" (12.70mm)
BLADE THICKNESS	0.093" (2.36mm)
OVERALL LENGTH	6.50" (16.51cm)
WEIGHT	1.50oz (42.97g)
HANDLE THICKNESS	0.114" (2.89mm)
SHEATH WEIGHT	hard .6oz; soft .4oz

Configurations/MSRP	
8BLK	\$30
8BLKW	\$30
8BLKWADC	\$30
8BLKWSN	\$30
8BLKMED	\$30
8BLKEOD	\$30

HOUDINI™

AUTOMOTIVE ESCAPE TOOLS

THE RESCUE TOOL THAT COULD SAVE YOUR LIFE.

WINDOW BREAKER

Spring-loaded tempered glass punch lets you safely exit your vehicle.



SEATBELT CUTTER

Quickly frees you, even when you're upside down.



LED FLASHLIGHT

5-lumen lamp lights the way with approximately 10 hours of runtime.



SAFETY WHISTLE

(only available on 30100)
Signals for help up to a 1/4 mile away.



BREAK. CUT. ESCAPE.

WWW.HOUDINITOOL.COM



HOUDINI
30100

HOUDINI PRO
30210 & 30200



JOURNAL OF EMERGENCY MEDICAL SERVICES
HOT PRODUCT OF 2009

PRODUCT	PART #	MSRP
Houdini Pro	30200 (yellow)	\$40.00
Houdini Pro	30210 (black)	\$40.00
Houdini Keychain	30100	\$25.00

Part # 30200 & 30210 formerly
Benchmade ERT 10105-YEL & 10105-BLK



PENS

Our pens feature precision machined aluminum bodies and have replaceable space ink cartridges by Fisher Pen Company.

BENCHMARK®

1100 PEN SERIES

BENCHMADE DESIGN — MADE IN THE U.S.A.

With all the different color and material variations, you're sure to find an 1100 pen to fit your needs. Featuring the new 1101 with a carbide tip for glass breaking capability.

- › Ergonomic knurling pattern
- › Anodized aluminum or stainless body
- › Cap securely snaps open or closed

ALUMINUM



STAINLESS STEEL

PEN THICKNESS	0.50" (1.27cm)
OPEN W/OUT CAP	5.10" (12.97cm)
CLOSED W/ CAP	5.33" (13.54cm)
ALUMINUM WEIGHT	1.30oz (36.85g)
STAINLESS WEIGHT	3.20oz (90.72g)

Configurations/MSRP

Aluminum	\$120
-Carbide tip	\$130
Stainless steel	\$180

(See above for colors, SKUs and ink colors)

Low profile, slim tactical sizing and non-reflective anodized components for tactical applications.

- › CNC Machined Aluminum body
- › Screw cap



1150



1155



PEN THICKNESS	0.39" (1.00cm)
OPEN W/OUT CAP	4.38" (11.13cm)
CLOSED W/ CAP	4.56" (11.58cm)
WEIGHT	0.50oz (14.17g)

Configurations
MSRP \$100

1150-1	Blue Ink & Tip
1150-2	Black Ink
1155-1	Blue Ink & Tip
1155-2	Black Ink

These classy pens make the perfect gentleman's gift.

- › CNC machined aluminum with heavy knurl pattern
- › Snap on cap



1200




1210



	1200	1210
PEN THICKNESS	0.39" (1.00cm)	0.58" (1.47cm)
OPEN W/OUT CAP	5.03" (13.80cm)	5.78" (14.70cm)
CLOSED W/ CAP	5.98" (15.17cm)	6.00" (15.26cm)
WEIGHT	0.95oz (26.93g)	1.30oz (36.85g)

Configurations
MSRP \$150

1200-1	Silver / Blue ink
1200-2	Silver / Black Ink
1200-3	Black / Blue Ink
1200-4	Black / Black Ink
1210-1	Blue Ink
1210-2	Black Ink



Our edged tools combine innovation, technology, superior materials and a passion to make the best knives possible. You're not just buying a knife. **You're buying a Benchmade.**



BENCHMADE

THE BENCHMADE DIFFERENCE

For two decades Benchmade has been committed to designing and manufacturing world-class sports cutlery and edged tools.

We continually strive to manufacture high quality products that will deliver superior performance and provide great value for our customers.

Whether you are using a Griptilian® as a basic cutting tool or one of our professional grade rescue hooks to perform a quick cut in an emergency situation, you can count on your Benchmade to get the job done.



Expect more.

Our edged tools combine innovation, high technology and a hand-crafted finish.

We stand behind our products and craftsmanship.

All Benchmade products are covered by our limited lifetime warranty and LifeSharp® service.

The 3 M's set Benchmade apart.

MATERIALS: Premium blade steels and strong, durable handle materials are built to last.

MECHANISMS: Patented locking mechanisms like our AXIS® lock provide reliability and enhanced function.

MANUFACTURING: Ultra-modern laser cutters and CNC machining centers offer the precision and control usually reserved for the aerospace industry.

IT'S NOT JUST A KNIFE...

It all starts with a commitment to innovation. And for us, it goes beyond simply being innovatively different—Benchmade continually strives to be innovatively better. We believe that when a customer chooses to purchase a Benchmade, they don't do so just to be different, they do so because they want the best. This mindset of innovating for improvement is alive and well throughout Benchmade, it goes into every design and comes out of every product. Admittedly, it's definitely not the easiest way to make knives, but it's the only way we know how.



MANUFACTURING

The Benchmade manufacturing arsenal contains ultra-modern laser cutters and machining centers dialed in for spot-on tolerances of 0.0005" on command. Our computerized machining centers offer the precision and control usually found only in the aerospace industry. Most of our products are hand assembled for a "go together" fit and finish typically seen only in a custom knife. But it's more than just having modern equipment, for Benchmade, it's having a workforce of dedicated and professionally skilled people knowing how to make it all work together. We also work with a specially select group of outside manufacturing partners, who are willing to go beyond working for us—they work with us to deliver the best product regardless of price point. It's a lot of effort for just a knife, which is why Benchmade knives aren't "just a knife"... they're engineered cutting tools founded on function, built for performance and recognized for both.

ENGINEERING

Rocket science? Ok, well almost. It all starts with a dedicated Engineering department hell-bent on getting it right before a milling machine ever starts. It means taking an often times custom design concept and unique designer personality, and then translating it into computer renderings and programs for a multitude of individual manufacturing processes. Our engineers are continually checking and rechecking for perfection, and we are fully integrated with our outside manufacturing partners to ensure our Benchmade quality standards are adhered to. From the latest computer aided design (CAD) software to just plain knife-know-how gained from years of experience, it's a test of wills. And when the final prototype is signed off, the customer always wins.

DESIGNER COLLABORATION

Form and function are the key ingredients to any knife design, and we take both very seriously. That is the reason Benchmade believes working with custom designers creates the most innovative and functional designs in the industry. These skilled artisans and craftsmen pour their passions into their work and agonize over every detail. By collaborating with a selection of world-class custom designers, we're able to tap into the newest locking mechanisms, modern materials, and custom blending and finishing techniques. The results are quality designs that are built for performance, reliability and dependability.



Mel Pardue

The senior team member, Mel has been grinding sparks, making knives and creating a following for 25-plus years. His style has a class and simplicity all its own. The Pardue collaborations offer great utility to the everyday knife user while at the same time presenting an upscale distinction. Less is definitely more with Mel's designs.

McHenry & Williams

Bill McHenry & Jason Williams

It runs in the family... Bill and stepson Jason spend their days making exquisite pieces of "art with an edge on it." Their dedication and talents compliment one another very well, and have led to several noteworthy innovations in the knife making world. Benchmade was fortunate to be involved with one such innovation, the AXIS® mechanism. The rest is history in the making.



Warren Osborne

Being raised in the farming and ranching industry taught Warren early on what great utility a quality knife can offer. How a knife feels in the hand over extended use, blade design/edge configurations, and the types of materials used are all mandatory considerations of an Osborne design.



Seiichi Nakamura

Engineering was his life's work until he retired to focus his efforts on a passion for custom knife work. He specializes in small Japanese style folders, gentlemen's carry and jewelry knives. His eye for artistry and mechanical engineering make him a perfect fit for the innovative Benchmade team.



Shane Sibert

Since 1994, Shane Sibert's goal has been to design and create unique knives that will invoke pride of ownership, while at the same time perform tasks and challenges with exceptional ease. A life-long avid backpacker, Sibert draws inspiration from hiking throughout the Pacific Northwest's vast wilderness. He's an occasional practitioner of martial arts, and enjoys S.C.U.B.A. diving in Oregon's chilly waters.



Mike Snody

Exploding into the knife making world, Mike has successfully created a name for himself in a short amount of time by wrapping solid function in the guise of contemporary design. His design influence is derived from his own personal experiences. And his "sensitive" side certainly hasn't held him back either.



Ken Steigerwalt

In 1978 at the age of 15, Ken found himself at the kitchen table with some files and a vise. Three years later he decided that knifemaking was going to be his full time career. Since then, Ken has dedicated himself to wowing the industry with his innovative style and describes his work as a passion and a journey to build a better knife than the last. Benchmade has been fortunate to be involved with one such innovation, the Nitrous™ Assist mechanism.



Eddie Killian

Born with a love of knives, Eddie has carried a knife in his pocket since the second grade, and started to make his own knives in his garage in 2003. A volunteer Search and Rescue Team Leader, Eddie is also a Certified Technical Rigging Instructor specializing in Technical/Tactical Rope Rescue Rigging for Search and Rescue teams, Fire Agencies, Law Enforcement and Military personnel. He is the founder of Durango, CO based K5 Tactical. He works as an industrial two-way radio system designer and consultant, as well as Military and Law Enforcement equipment designer. Eddie has worked with countless local, state and federal agencies including the California Highway Patrol, U.S. Secret Service, Department of Justice, and the Department of the Treasury.

LERCH

Matthew Lerch

Codeveloper of the Nitrous™ Assist mechanism, Matthew has his finger on the pulse of industry leading innovations and will continue to be a valuable contributor to Benchmade's genuine passion for that next, better design.



Bob Lum

Growing up in the Pacific Northwest gave him an opportunity to develop an appreciation for the importance of a fine knife, which comes through in his elegant and utilitarian designs. Thanks, Bob.

LOCKING MECHANISMS

Seems simple enough. You open the knife, you close the knife. But it's the mechanics of motion that happens in the process of opening and closing which can make the difference between ordinary and extraordinary. Is the knife easy to actuate, can it be opened with one hand, is it ambidextrous, and will it be reliable when you need it most? These are all essential considerations when it comes to knife mechanics.



AXIS®

A patented Benchmade exclusive, AXIS® has been turning heads and winning fans ever since its introduction. A 100-percent ambidextrous design, AXIS® gets its function from a small, hardened steel bar which rides forward and back in a slot machined into both steel liners. The bar extends to both sides of the knife, spans the liners, and is positioned over the rear of the blade. It engages a ramped, tang portion of the knife blade when it is opened. Two omega style springs, one on each liner, give the locking bar its inertia to engage the knife tang. As a result, the tang is wedged solidly between a sizable stop pin and the AXIS® bar itself. Available in manual, assist or automatic configurations.



MODIFIED LOCKING-LINER

The basic principle is an integral locking bar within the knife liner being stress bent, enabling it to spring into position behind the rear tang of the blade when the blade is opened. The locking bar wedges against the rear of the blade, locking it open until you physically push it clear and close the blade (locking-liners are made either right or left hand specific). And with a modified locking-liner you get a patented feature which helps to enhance the lock function. The function success and function failure of a locking-liner depends greatly on how well it is made and also the quality of the materials used. With Benchmade, you get both.



NAK-LOK™

Built from the framework of the locking-liner with some innovative updates. The lock engages using tensile strength, compared to the compression hold of more traditional locking-liners. With the Nak-Lok™, the possibility of personal injury is greatly reduced with the opening finger never crossing the blades path.



MONOLOCK

The monolock mechanism is basically a locking-liner on steroids. The knife liner is one in the same as the knife handle, and thus it is designed and made to function as the locking mechanism. Subsequently, a thicker material is used to provide enough surface area to be a functional handle, and in turn creates a larger surface area to lock the blade with. If executed properly, the monolock design rates very highly in strength and function.



NITROUS™

Another patented Benchmade exclusive, the Nitrous™ boosts the blade with ease. As the blade is closed the two torsion arms which run the length of the handle liners are secured in place and make contact with the blade tang. As tensioned against the blade tang, the user rotates the blade open to a 30-degree angle, the torsion arms take over and continue the blade opening process on its own. The huge advantages to the Nitrous design over other similar concepts, is that the blade must be rotated open to beyond a 30-degree angle, which offers added user control.

MODEL FEATURE CODES

These codes appear after the Benchmade model numbers. They identify particular feature variations within each model. (Example: Model 140SBK is a Model 140 knife which features partially serrated ComboEdge™ and BK1® black corrosion resistant coating on the blade). We may do a limited edition of a model where the model number does not change but does get an addition to the ending, such as 940-101.

- (NO CODE) Plain edge/no blade coating
- S ComboEdge™ (partially serrated)/ no blade coating
- BK Plain edge black corrosion resistant coated blade
- SBK ComboEdge (partially serrated) black corrosion resistant coated blade
- B Black anti-reflective, corrosion resistant coated blade
- SB ComboEdge (partially serrated)/ black anti-reflective coated blade
- OD Olive Drab color handle
- SN Sand Camouflage color handle or sheath
- CF Carbon fiber handle
- RED Red color handle
- SLV Silver color handle
- BLU Blue color handle
- YEL Yellow color handle
- ORG Orange color handle
- BLK Black color handle
- PNK Pink color handle
- BP BPI charcoal color, scratch resistant coating
- W Soft sheath for rescue hook
- ADC Army digital camouflage color sheath
- T Trainer blade with red handle
- TR Bali-song trainer with red handle
- D2 D2 blade steel
- DM Damascus blade
- CP Clam pack



BLADE STEELS & FINISHES

Benchmade uses a variety of modern materials specially selected for their superior performance characteristics. We strongly believe that if you're going to put this much effort into designing a custom quality cutting tool, then it only makes sense to build it with materials that compliment its form and enhance its function.

154CM

An American-made premium grade stainless steel originally developed for tough industrial applications. Known for its best all-around qualities, it offers great corrosion resistance with good toughness and edge quality.

S30V

An American-made and developed premium grade stainless steel created especially for knives. It is a powder-made steel with a uniform carbide distribution and clean steel properties. As a blade material, it offers excellent corrosion resistance and superb edge qualities.

CPM-M4

Special purpose, high-speed steel with a combination of high Carbon, Moly, Vanadium and Tungsten for excellent wear resistance and toughness. A powder-metal, non stainless steel.

D2

An air-hardened tool steel that offers good corrosion resistance and excellent mileage in wear resistance. A good choice for hard use applications.

440C

A high-chromium stainless steel with a terrific balance of good hardness and corrosion resistance. 440C takes a nice edge and is fairly easy to resharpen. An excellent value-priced steel for its performance.

M390

A high performance blade steel with superior cutting ability and wear resistance due to its high concentration of Vanadium and Chromium carbides. Its unique powder metallurgical process also promotes a uniform carbide distribution and clean steel properties, making M390 a popular steel used in surgical cutting instruments. As a blade material it offers excellent corrosion resistance due to its high concentration of Chromium.

N680

A Chromium-Molybdenum steel with the addition of Nitrogen. Excellent corrosion resistance properties, especially in salt water. Good hardenability and high obtainable hardness. High wear resistance and ability to preserve keenness.

N690

An Austrian made stainless steel, which is comparable to 440C in performance and value. Keen edge qualities with great corrosion resistance.

X15-TN

This French steel was developed for the aircraft industry for jet ball bearings, as well as the medical industry for scalpels. It has the ability to resist rust in the worst of conditions while maintaining ample edge retention. The capability behind this steel is in the way it is manufactured, resulting in the finest steel for use in harsh environments such as salt water. The edge on an X-15-TN blade is easier to maintain.

STEEL	CARBON	CHROMIUM	COBALT	NITROGEN	MANGANESE	MOLYBDENUM	NICKEL	PHOSPHOROUS	SILICON	SULPHUR	TUNGSTEN	VANADIUM	HRC
154CM	1.05	14.00	-	-	0.50	4.00	-	-	0.30	-	-	-	58-61
S30V	1.45	14.00	-	-	0.50	2.00	-	-	0.50	-	-	4.00	58-60
X15-TN	0.40	16.00	-	-	-	2.00	-	<0.02	-	<0.005	-	0.35	58-60
M2	0.85	4.15	-	0.30	0.30	5.00	0.30	-	0.30	-	5.50-6.75	1.95	58-60
D2	1.50	12.00	-	0.30	0.60	1.00	0.30	-	0.60	-	-	1.00	60-62
M390	1.90	20.00	-	-	0.30	1.00	-	-	0.60	-	0.60	4.00	60-62
N680	0.54	17.30	-	-	0.40	1.10	-	-	.45	-	-	.10	58-60
N690	1.07	17.00	1.50	-	0.40	1.10	-	-	0.40	-	-	0.10	58-60
440C	0.75	17.00	-	-	1.00	0.75	-	0.04	1.00	0.03	-	-	58-60
8CR14MOV	0.75	14.50	-	-	1.00	0.20	-	0.03	1.00	0.03	-	0.20	57-58
AUS-8	0.75	14.00	-	0.49	0.50	0.10	0.49	0.04	1.00	0.03	-	0.20	58-59
1095	1.00	-	-	-	0.40	-	-	0.04	-	0.05	-	-	57-60
9CR13COMV	0.85	13.50	1.00	-	1.00	0.20	-	-	-	-	-	0.20	58-60
CPM-M4	1.42	4.0	-	-	-	5.25	-	-	-	-	5.5	4.0	60-62

DAMASCUS

A specially forged, layered steel made up of a variety of steels. It offers remarkable toughness and edge quality. For finishing, the surface layers or lines are exposed through an acid etch which creates a very unique visual effect. Used in special applications due to its inherent high cost and artistic nature.

BK1® COATING

A matte black coating that provides excellent corrosion protection exceeds the ASTM-117 spec for saltwater, and possesses higher scratch resistance.

BP1 COATING

Black Pearl (BP) is a PVD (physical vapor deposition) coating made up of Titanium Carbo-Nitride (TiCN). It is a darker, near black, scratch-resistant coating with nice decorative qualities.

COMBOEDGE®

It denotes our partial serration on the plain edge blade configuration. Benchmade's serration pattern offers ideal cutting ability for fibrous materials such as webbing, straps, netting, or rope.

HEAT-TREATMENT

Over the years we have developed a "special recipe" for heat-treating our blade steels. This process maximizes the steel's molecular structure for a custom toughness and Benchmade superior performance. All steels may be created equally, but that is where it stops when it comes to Benchmade.

HANDLES

CARBON FIBER

A contemporary, premium composite of thin strands of carbon tightly woven into various weave patterns, then set in resin, which is most commonly clear but can be color tinted. It offers great looks and is exceptionally strong for its minimal weight.

MICARTA

Layers of linen cloths soaked in resin and pressured together. Most commonly used on more stylish knives due to its rich color finish qualities.

6061 T-6 ALUMINUM

A nonferrous metal originally developed as a premium aircraft grade aluminum, it offers a solid handle form and function at a nominal weight. Most typically color anodized.

NORYL GTX®

A modern engineered plastic offering high-strength, low flex, and lightweight properties. Molded to form.

G10

An extremely durable makeup of layers of fiberglass soaked in resin, then highly compressed and baked. Impervious to moisture or liquid and physically stable under climate change. Most commonly black, but is available in various colors too.

ZYTEL®

A lightweight glass-filled nylon engineered for strength and durability. Widely used throughout the auto industry in engine-related components. Molded to form.

KYDEX®

A mixture of acrylic and PVC which offers outstanding impact and chemical resistance as well as fire retardancy. Widely used in the auto and aerospace industry. Molded or thermo-formed.

DELRIN®

A lightweight and durable engineered polymer with low-wear properties. Used throughout the auto industry. Molded to form.

VALOX®

A reinforced resin with excellent stiffness, strength, and dimensional stability. Molded to form.

GRIVORY®

An amorphous nylon copolymer with exceptional dimensional stability.

ANODIZATION

An electrochemical process used for adding color to titanium surfaces. A combination of chemical bath and electrical voltage level generates the desired color. A similar process is used for aluminum with the addition of a chemical coloring bath.

SANTOPRENE®

A thermoplastic elastomer which is molded to specification. It offers excellent flexibility with high tear strength and fatigue resistance. Resistance to many harsh chemicals. These features contribute to improved performance in a range of tough jobs.



LINERS

6AL 4V-TITANIUM

Considered an exotic metal alloy (Titanium + 6% Aluminum + 4% Vanadium) with an excellent strength to weight ratio which offers exceptional performance in a knife. Titanium is corrosion resistant to natural elements as well as many industrial chemicals.

420J STAINLESS STEEL

A common knife grade with low carbon, high chromium content steel which offers excellent bend toughness and wear ability. It offers excellent corrosion resistant characteristics as well. Also used in handles.

SHEATHS

BALLISTICS NYLON

A heavy duty woven nylon fabric originally developed for use in bullet proof vests and body armor. Offers great lightweight sheath durability.

LEATHER

A natural material dating back to man's earliest beginnings in the knife world. It can be easily dyed and tooled for desired visual effect. Offers traditionally accepted levels of performance and design capability.

The following are registered trademarks of their respective companies: Delrin®, E.I. du Pont de Nemours & Company; Zytel®, E.I. du Pont de Nemours & Company; Kydex®, Kieerdex Company; Noryl GTX®, General Electric Company; Valox®, General Electric Company; Xylan®, Whitford Worldwide Corporation; Kraton®, Kraton Polymers Company; Santoprene®, Advanced Elastomer Systems

ATTACHMENTS

Folder Pouch (MOLLE® Compatible)

These snap-over hood closure pouches secure the knife well and can be used for belt carry with the Malice® clip (included), and are Molle system enabled too. Heavy stitch and elasticized fit offer a true fit. Made in USA.

MOLLE® Folder Pouch \$20

- A. 983466F - Black
- B. 983853F - Foliage Green
- C. 983467F - Coyote



140/141 Fixed Sheath (MOLLE® Compatible)

Sheaths come standard with Malice clip and Velcro® adjustable belt hanger for belt carry. Heavy stitch and hard liners stow the knife securely and a snap-around closure snugs the handle. Made in USA.

MOLLE® Fixed Soft Sheath \$50

- D. 983468F - Black
- E. 983854F - Foliage Green
- F. 983469F - Coyote



155/158 Fixed Sheath Kit

Based on the 140/141 soft sheaths. Built tough enough for any mission. Made in USA.

MOLLE® Fixed Sheath \$60.00

- 984143F - Black
- 984145F - Coyote (not shown)
- 984144F - Foliage Green (not shown)



Malice® Clips

Injection molded connecting-clip to attach sheaths to Molle® systems, or to use as a belt loop style carry. Clips securely closed with a snap-lock.

- 983551F - Large Malice Clip (4.75" size) \$2.00
- 983550F - Small Malice Clip (3" size) \$1.50



Shook/7hook/8hook Pouch (MOLLE® Compatible)

These Velcro® hood closure pouches secure the Rescue Hook for belt carry, and are MOLLE system enabled with the Malice® clip (sold separately). Made in USA.

MOLLE® 5 Hook Pouch \$8.00

- H. 981494F - Black
- I. 983856F - Foliage Green
- J. 983855F - Coyote

MOLLE® 7 Hook Pouch \$10.00

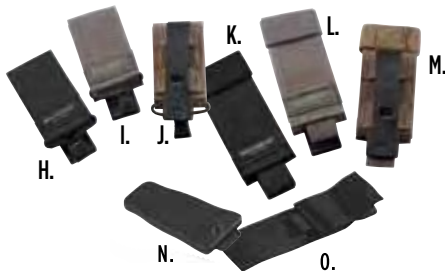
- K. 984166F - Black
- L. 984205F - Foliage Green
- M. 984204F - Coyote

MOLLE® 8 Hook Molded Sheath . \$15.00

- N. 985913F - Black
- 985914F - Foliage Green (not shown)
- 985915F - Coyote (not shown)

MOLLE® 8 Hook Pouch \$12.00

- O. 985398F - Black
- 985570F - Foliage Green (not shown)
- 985569F - Coyote (not shown)

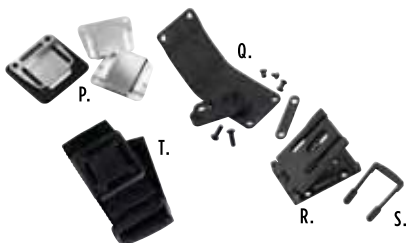


Sheath Accessories

We offer several carry accessories so you can modify your Benchmade sheaths to suit your carry needs.

(NOTE: Some items are limited to model specific applications, and individual lash tabs not pictured).

- P. 981607F - Metal-Clip w/lash tab (fits Model 5, 100, 140, 141, 145, 160, 175, 10510) \$10.00
- Q. 981608F - Molded Belt-Loop w/bridge (fits Model 100, 140, 141, 145) \$10.00
- R. 981609F - Tek-Lok®, large size \$15.00
- S. 981610F - Perma-Clips® for large Tek-Lok (Set of 2) \$4.00
- T. 981611F - Carry-Strap w/4-way lash-tab \$10.00
- 981612F - Lash-Tab, sewn onto clothing or gear (not shown) \$5.00



Folder Pouch/Soft Sheaths

Snap-buckle closure flap, can be worn as a belt carry, or lashed to a shoulder strap with the Velcro® lash straps. Made in China.

U. 983170F - Folder Pouch, Black \$15.00

All soft sheaths are 1680 denier poly-ballistic nylon with liners and Velcro® closures. Made in USA.

- V. 981086F - Soft Sheath, Small (1.625" W x 5" D), black \$10.00
- 981087F - Soft Sheath, Large (2" W x 5.25" D), black \$10.00
- 981717F - Soft Sheath, 4" Bali-Song Series, black \$10.00
- X. 985899F Bali-Song Sheath fits 4" models \$35.00



EXTRAS



Plexiglass Knife Rack

Transparent blue plastic, holds 7 knives.
10" D x 3 3/4" W x 3" H
985567F Knife Rack \$25.00



Metal Butterfly

Grey-blue metal butterfly perfect for display cases and other merchandising.
3 1/2" W x 3" H
981214F Butterfly \$25.00



Benchmade Foam Pad

Perfect for presenting products on retail countertops.
11 5/8 x 7 3/4"
985326F Foam Pad \$10.00



Benchmade Product Display

Sturdy, industrial-style construction with a lockable top and bottom; no assembly required.
985581F - Base \$500.00
985580F - Counter \$500.00



Blue Box

Various bit sizes with a Bit holder extension; molded plastic case which doubles as the handle.
981084F Blue Box \$20.00



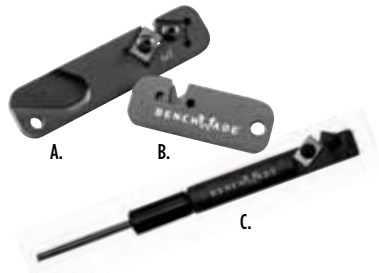
Folding tool kit

Keep your Benchmade knife in tune with this 12 piece folding tool kit plus sharpener. Carry case included.
985995F Folding Tool \$35.00



BlueLube™ BlueLube™ Cleaner

Clean, lubricate and protect your Benchmade.
983901F - BLUELUBE Cleaner (4oz bottle) \$10.00
983900F - BLUELUBE (1.25oz bottle w/ nozzle).... \$8.00



Benchmade Knife Sharpeners

A. The Tactical Pro Sharpener
Easy everyday carry with a ceramic honing surface. Length 3.00"
983902F - Tactical Pro Sharpener \$25.00

B. The Mini-Tactical Pro
Smaller version of the Tactical Pro. Length 2.00"
983903F - Mini-Tactical Pro Sharpener ... \$20.00

C. Combo Sharpener
Diamond honing rod allows you to sharpen serrated portions of the blade. Includes sheath for convenient belt-carry. Length 5.75"
985547F - Combo Edge Sharpener \$30.00

ACCESSORIES & CLOTHING



Brag-Bag Base Shell

- ▶ Tri-Fold Folio (17.75" W x 10.50" flat H)
- ▶ Features 10 Individual Knife Slot Areas (6" D x 3" W)
- ▶ Full-Width Zippered Flat Files Behind Knife Slots

983445F Brag-Bag Shell \$60.00

Brag-Bag Pages

- ▶ Folder Page (16.25" x 20" L) Holds 10 Individual Knife Slots
- ▶ Fixed Blade Page (3.5" W x 14" L) Holds 4 Individual Knife Slots

983446F Brag-Bag Folder Page \$20.00

983447F Brag-Bag Fixed Blade Page \$20.00

Small Pen Case

- ▶ Polyester Folded Folio 5.5" W x 8" H
- ▶ Features 10 Individual Pen Slot Areas
- ▶ Zippered Closures with Protective Padded Separator

985663F Small Pen Case \$20.00

Large Pen Case

- ▶ Polyester Folded Folio 8" W x 9.5" H
- ▶ Features 20 Individual Pen Slot Areas
- ▶ Zippered Closures with Protective Padded Separator

985662F Large Pen Case \$25.00



Benchmade Knife Attaché

- ▶ Soft Carry-Case Holds 12 Folders
- ▶ Shell Constructed of Heavyweight Denier
- ▶ Deep Plush Interior Lining
- ▶ Velcro Flap Closure

981456F Knife Attache \$35.00



Flexfit® Hat/ Blue Hat

Black Flexfit with silver embroidered logo on facing and American flag embroidered on front left panel.

S-M, L-XL \$20.00

Blue with Velcro® adjust and silver embroidered logo on front USA flag embroidered on left side.

One size fits all \$18.00



Black/Gray Sport Jacket

Nylon/cotton shell with nylon mesh and taffeta lining. Zippered front, adjustable cuffs, zippered sleeve pocket and other functional features.

S, M, L, XL, 2XL \$80.00



Logo Beanie

983793F One Size Fits All \$12.00

ALL NEW CLOTHING FOR 2010!



Get a Grip

Long Sleeve, White
M, L, XL, 2XL \$30.00



It's Not Just a Knife

Long Sleeve, Black
M, L, XL, 2XL \$30.00



Front detail Back

Tribal Butterfly

Long Sleeve, Black
M, L, XL, 2XL \$30.00



Crest of Flight

Short Sleeve Tee, White
M, L, XL, 2XL \$20.00



Eagle Wings

Short Sleeve Tee, White
M, L, XL, 2XL \$20.00



Slim Fit & Ladies Sizes

Tribal Band

Slimmer Fit Short Sleeve Tee, Asphalt Grey
MENS - M, L, XL, 2XL ... \$20.00
LADIES - S, M, L, XL \$20.00



Sting Like a Butterfly

Long Sleeve Hoodie, Black
M, L, XL, 2XL \$40.00



Front Left Chest Back

Failure is Not an Option

Short Sleeve Tee, Black
M, L, XL, 2XL \$20.00



No Time for Maybe

Short Sleeve Tee, Black
M, L, XL, 2XL \$20.00

The ultimate in luxury for your Benchmade collection.

This custom blue oak chest is hand-crafted by the artisans at H. Gerstner & Sons in Dayton, OH. It's a great portable sized chest for carrying and storing your favorite Benchmades. Features include nickel plated hardware and black felt interior. Every chest is built in keeping with Gerstner's legendary tongue and groove construction. Entire case is lockable. Front lid folds up over drawers and locks for security.



Dimensions: 18" W x 12-1/2" H x 8-1/2" D

Interior capacity: 807 cu. in.

986251F \$700.00



Gary Bond -
Benchmade sponsored
Cutter

BladeSports

Benchmade Knife Company is proud to be a corporate sponsor of BladeSports International, Inc. We're also pleased to sponsor two BladeSports competitors; Gary Bond and Ted Ott. Ted is a custom knifemaker specializing in fixed blade Hunting Knives and Competition Knives. On April 5, 2008, at the North Texas Cutting Competition, Ted set a new world record 2x4 speed cut at 1.845 seconds. Gary won the 2008 Blade Show World Championship - the first non-knifemaker to win this championship! For more information on upcoming events and how to participate please visit: www.bladesports.org.



Model 171
Osborne Design
MSRP \$350

*Always use care when handling knives and never attempt competitive cutting practice without proper training and supervision. Contact BladeSports to obtain more information.

SPECIAL SERVICES



PERSONALIZED LASER MARKING

Make any Benchmade your Benchmade. Commemorate an event or outfit the unit. Whatever the occasion, now you can have your logo or artwork laser-etched onto any Benchmade. Depending on the particular model, the mark can be placed either on the blade, or in some models, on the handles. If you are interested in this special service, simply call a Benchmade customer service representative at 800.800.7427 or visit www.benchmade.com/lasermark. Basic set-up charges and quantity restrictions do apply.



LIFESHARP® SERVICE

BENCHMADE®
LIFESHARP ✦ We will gladly
resharpen your
Benchmade knife to a factory razor sharp
edge (service does not apply to any
serrated portion of the blade). Simply
ship your knife to us. We will inspect the
knife for any warranted repairs and “tune”
the knife for optimum performance. Ship
the knife to Benchmade, postage paid
and insured. Please enclose your return
shipping address with \$5.00 to help cover
return shipping charges.
www.benchmade.com/lifesharp

AUTOMATICS

Benchmade Knife Company manufactures what are arguably the finest automatic knives available in the world today. Out in the field failure is not an option. This is why we build our knives to exceed industry standards and expectations.



3150 Impel™
MSRP: \$160



3300/3310 Infidel®
MSRP: \$450



5000 Auto-Presidio®
MSRP: \$250

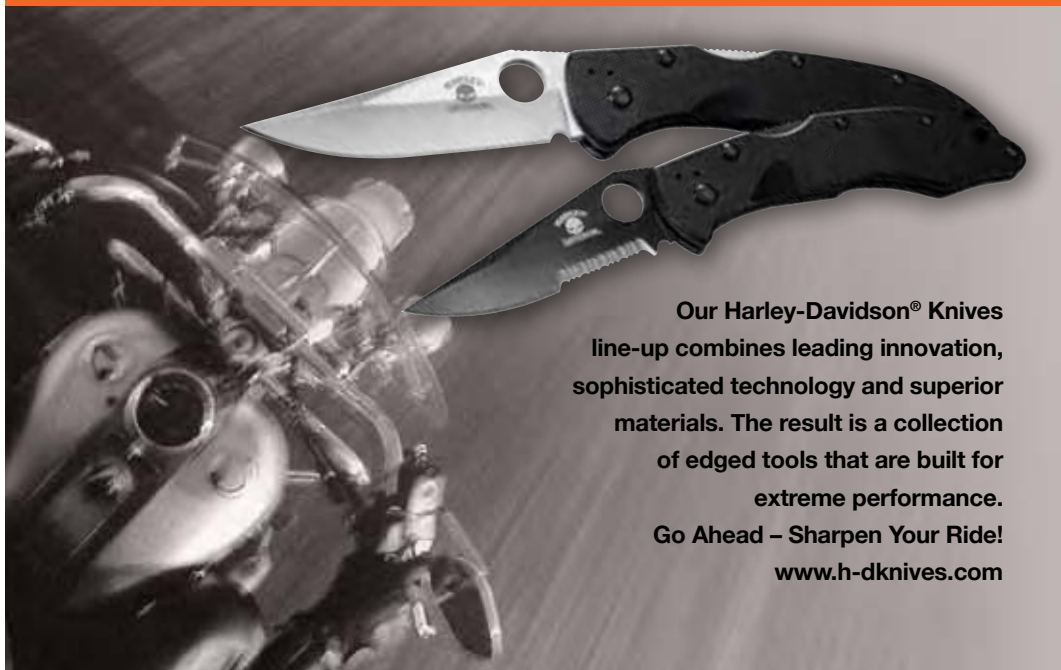


9051 AFO II
MSRP: \$245

*Within the United States, automatic open knives are subject to compliance with the Federal Statutes of interstate commerce.

HARLEY-DAVIDSON®

KNIVES



Our Harley-Davidson® Knives line-up combines leading innovation, sophisticated technology and superior materials. The result is a collection of edged tools that are built for extreme performance. Go Ahead – Sharpen Your Ride!
www.h-dknives.com



The HK Knives logo is prominently displayed in red, consisting of the letters 'HK' in a stylized, blocky font. Below it, the word 'KNIVES' is written in white, spaced-out capital letters. To the right, a close-up of a black folding knife blade is shown, featuring a serrated edge and the 'HK' logo engraved on it. The background is dark with faint, repeating patterns of the HK logo.

HK
KNIVES

Exclusive designs, flawless craftsmanship and a solid reputation to back it up are what makes these serious tools. So whether you are an HK gun enthusiast or someone who is just looking for another reason to buy a great knife, these are it. For product information go to hk-knives.com or visit your authorized dealer.

WARRANTY

LIMITED LIFETIME WARRANTY

Benchmade Knife Company, Inc. ("Benchmade") warrants to the original owner that this knife will be free from defects in materials and workmanship. Benchmade will, without charge, repair or replace, at Benchmade's option, any knife returned for Warranty work and found to be defective by Benchmade. The knife must be shipped by owner prepaid and insured freight, together with a description of the problem, and must be accompanied by the original bill of sale, your charge or credit card receipt or any satisfactory proof of the original date of purchase from a retail dealer. Any automatic knife returned for Warranty service from outside of Oregon must also include a copy of the owner's active police or military identification, or be returned through the authorized Benchmade dealer from whom the knife was originally purchased.

NO EXCEPTIONS WILL BE MADE.

WHAT IS COVERED

This Warranty covers replacement parts and labor.

WHAT IS NOT COVERED

This Warranty does not cover normal wear, reshaping of the blade, damage caused by neglect, misuse or the failure to perform normal or necessary maintenance, disassembly of any knife by any person other than Benchmade's Warranty department, or shipping costs for returned knives.

Do not use your new knife as a screwdriver, prybar, chisel or punch. Do not throw your knife or use it for any purpose other than cutting. Do not disassemble your knife. Do not sharpen your knife on a power grinding wheel. Any of these acts will void your Warranty. **MINIMUM CHARGE TO REASSEMBLE A KNIFE WHEN THE WARRANTY HAS BEEN VOIDED IS \$20 PLUS PARTS.**

Repair or replacement as provided under this Warranty is the exclusive remedy of the consumer. Benchmade shall not be liable for any incidental, reliance, or consequential damages or breach of implied Warranty on this product, including any damage to person or property. Benchmade's liability under any circumstances is limited to the purchase price. Some states do not allow exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

This knife has only one use, as a cutting tool. Benchmade's knives carry no warranty except as expressly contained herein. Benchmade disclaims all warranties of merchantability and fitness for a particular purpose other than for use as a cutting tool. There are no warranties which extend beyond the description contained herein.

Please review the Warranty information and proper knife care instructions provided with each knife.

ORDERING OF AUTOMATIC KNIVES

Automatic knives are available for sale in Oregon state. All orders for automatic knives must be on departmental purchase order or letterhead with wording to the effect that the knives will be used as duty items. All orders for automatic knives must be faxed or mailed. We cannot accept phone orders for automatic knives. The sales of automatic knives is Federally regulated (refer to catalog inside cover for Federal Statutes), always check permissibility within your state or locality as non-Federal personnel may be precluded from ownership or use by State laws. **NO EXCEPTIONS WILL BE MADE.**

SHIPPING OF AUTOMATIC KNIVES

All AUTOMATIC knives shipped by Benchmade will be done via the following couriers, UPS, FedEx, etc. and CANNOT be shipped through the U.S. Postal Service. Also please note that all returns of automatic knives must be shipped via alternate couriers, UPS, FedEx, etc. This in accordance with the policies of the U.S. Postal Service. Thank you.

ARE ASSIST OPEN KNIVES LEGAL?

The way that the Benchmade assist opener knives are designed and built, they are not considered an automatic or switchblade under Federal interpretations. The Optimiser® and new Nitrous™ assist mechanisms must be initiated with the user manually overcoming the pull of the torsion bar or, split liner systems to activate the assist function. This is done through the use manually or, physically having to engage the blade first before opening. And, as an added safety feature, the Benchmade assist openers must have their blades rotated open to an approximately 20 to 30-degree open angle BEFORE the assist engages. This eliminates the need and complication of a secondary safety mechanism.

Even though the Benchmade assist opener models are not classified as automatics or switchblades, it is still recommended that the user research and verify the legalities in their own specific areas. Knife laws and regulations are subject to local interpretations and may change frequently.

The purchase, use and ownership of knives is subject to a wide variety of local laws and regulations. It is impossible for Benchmade Knife Company to know or interpret all of these laws. It is the responsibility of the buyer to be aware of the laws which govern them in their specific area wherever that may be. We encourage the responsible ownership and use of knives as one of mankind's oldest tools. Be smart and be safe.

Every effort is made to ensure the accuracy of the prices and information presented in this catalog. However, we reserve the right to rectify any and all errors prior to any sale transactions. This catalog is produced annually. Visit www.benchmade.com for the latest information.

Prices shown are at suggested retail (U.S. currency). Actual purchase prices may vary. All pricing and product specifications are subject to possible change without prior notice.



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