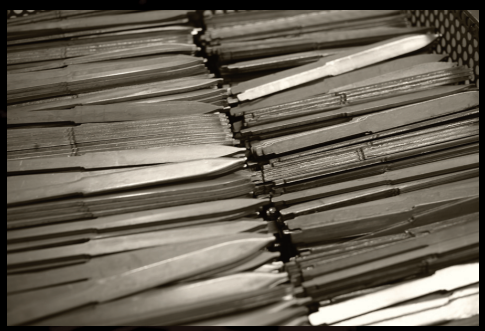
26 Empire Street • P.O. Box 145 • Franklinville, NY • 14737 www.ontarioknife.com











OKC

ONTARIO KNIFE COMPANY

An American Tradition

SINCE 1889

FRANKLINVILLE, NEW YORK

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A subsidiary of

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OKC

ONTARIO KNIFE COMPANY

An American Tradition

SINCE 1889

FRANKLINVILLE, NEW YORK

Products Catalog 2012



A Proud American Manufacturer

GS-07F-9422S

OKC
ONTARIO KNIFE COMPANY
An American Tradition
SINCE 1889
FRANKLINVILLE, NEW YORK

Made in U.S.A.



The OKC "Ontario Knife Company" was founded in Naples, New York in 1889. Naples is located in upstate New York, in Ontario County, southeast of Rochester. Ontario Knife Company is named after Ontario County.

OKC of Franklinville, N.Y., U.S.A. opened for business in 1889, and is the oldest American knife manufacturer. Since 1942 OKC has been a major knife supplier to the U.S. Armed Forces. Our military supply roots go deep into history; OKC began supplying the U.S. Military during WWII with our famous 18 inch Machete. Since then, Ontario Knife has consistently developed new knife designs utilizing cutting-edge technology, materials, and manufacturing techniques that allow our armed forces and other industries to be on the leading edge of the best knives in the world.

To serve our country, Ontario Knife has developed a nation-wide network of distributors and dealers to market these products to the tactical/military, hunting, outdoors and cutlery industries….worldwide! OKC also specializes in Private Label projects.

Contents

3 Military Tactical

15 Camping, Outdoor, Survival

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Military Tactical

OKC is renowned for its military and tactical products. OKC is proud to have been supplying outstanding products to the armed services since WW1.

U.S. Military Knives - Commemoratives

Please allow 4 - 6 weeks lead time on this series

These knives are designed with brushed 440A stainless steel blades, stacked leather, colored fiber washers, brass guard, butt cap and leather sheath.

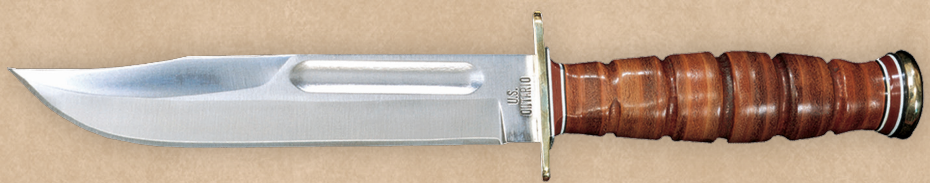
Full tang construction.

Manufactured in U.S.A.



6310 P3 Army Quartermaster

Over all Length - 10.75 in (23 cm)
Blade Material - 440A Stainless Steel
Blade Hardness - 53-58 HRC
Sheath - Leather



6311 P4 USMC Combat

Over all Length - 11.75 in (30 cm)
Blade Material - 440A Stainless Steel
Blade Hardness - 49-52 HRC
Sheath - Leather

XM® Strike Fighter

Sold to U.S. Military & Law Enforcement Only

XM® Strike Fighter® offers auto open with safety, 154 CM stainless steel blade, Tribocote R40 finish and 6061-T6 Aluminum handle .55" handle thickness. Outside button to release blade. Secondary safety lock.

Manufactured in U.S.A.





Clip Side

8745 XM® Strike Fighter

Over all Length - 8.5 in (21.6 cm)
Blade Material - 154CM
Blade Hardness - 49-52 HRC





Clip Side

8746 XM® Strike Fighter Serrated

NSN: 1095-01-569-7934
Over all Length - 8.5 in (21.6 cm)
Blade Material - 154CM
Blade Hardness - 49-52 HRC



Freedom Fighter®

Manufactured in U.S.A.



8106 FF6 Freedom Fighter® Fighting Knife

NSN: 1095-01-515-9874
Over all Length - 13.25 in (33.65 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-58 HRC
Sheath Image # 8106SH
Belt Loop Leather Cordura

Military Issued

OKC's military knives are used and issued exclusively by several branches of the U.S. Armed forces including the Air Worrior Program, U.S. Naval forces and the U.S. Marine Coprs.

Manufactured in U.S.A.



1400 ASEK® Survival Knife System

NSN: 1095-01-518-6832
Over all Length - 10.25 in (26.0 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Sheath Image # 1400SH
MOLLE Compatible Nylon & Kydex
** Includes ASEK® Strap Cutter 1403*



1910 OKC3S™ Bayonet Trainer

NSN: 8465-01-539-3492
Over all Length - 13.25 in (33.65 cm)
Blade Material - Polypropylene



6141 MK 3 Navy Knife

NSN: 1095-00-391-1056
Over all Length - 10.75 in (27.3 cm)
Blade Material - 440A Stainless Steel
Blade Hardness - 49-54 HRC
Sheath Image # 6141SH
Belt Clip black



6143 493 M9 Bayonet

Over all Length - 12.25 in (31 cm)
Blade Material - 420 Modified Stainless Steel
Blade Hardness - 53-58 HRC
Scabbard Image # 6143SH
Bianchi Clip, Glass Filled Nylon



6150 499 Air Force Survival Knife

NSN: 7340-00-098-4327
Over all Length - 9.5 in
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Sheath - 6150SH
Belt Loop, Leather



6220 490 M9 Bayonet

NSN: 1095-01-227-1739
Over all Length - 12.25 in (31 cm)
Blade Material - 420 Modified Stainless Steel
Blade Hardness - 53-57 HRC
Scabbard Image # 6220SH
Glass Filled Nylon with Bianchi Clip



6277 M7® - B Bayonet

Over all Length - 12 in (31 cm)
Blade Material - 1080 Carbon Steel
Blade Hardness - 54-56 HRC
Scabbard Image # 8185SH



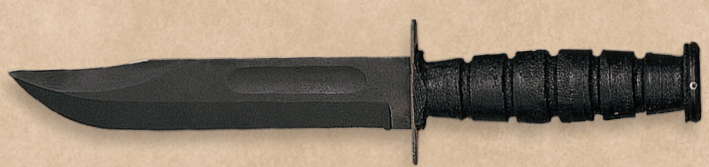
6504 OKC3S™ Marine Bayonet

NSN: 1095-01-506-3424
Over all Length - 13.25 in (33.65 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC
Sheath Image # 6504SH MOLLE Compatible



8155 Mark III Trench Knife

Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 47-53 HRC
Sheath - Belt Loop, Leather



8180 498 Marine Combat

NSN: 1095-00-392-4102
Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC
Sheath Image # 8180SH
Belt Loop, Leather



8185 M7 Bayonet

NSN: 1095-00-017-9701
Over all Length - 12 in (31 cm)
Blade Material - 1080 Carbon Steel
Blade Hardness - 54-56 HRC
Sheath Image # 8185SH
Belt Loop Molded Plastic



6145 1-18" Military Machete

NSN: 5110-00-813-1286
Over all Length - 23.5 in (60 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Orange "D" Handle
Sheath - Sold Separately



1410 ASEK® Survival Knife System - FG/UC

NSN: 1095-01-530-0833
Over all Length - 10.25 in (26.0 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Sheath - MOLLE Compatible w/ Leg Straps Nylon

Sheaths & Scabbards



1400SH



6141SH



6143SH



6150SH



6220SH



6504SH



8106SH



8180SH



8185SH

Spec Plus® Next Generation

SPEC PLUS Series knives are designed for military, sporting and rescue use. Features includes: comfortable Kraton® handles, epoxy textured powder coated 1095 carbon steel blades, full tang, combination leather/Cordura® sheaths, landyard and proudly made in the U.S.A. Includes Leather Cordura Sheath with Tie-down Cord.

Manufactured in U.S.A.



8300 SP1 Marine Combat

Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 57-59 HRC
Sheath - Belt Loop, Leather Cordura



8305 SP2 Air Force Survival

Over all Length - 10.5 in (27 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 57-59 HRC
Sheath - Belt Loop, Leather Cordura



8325 SP6 Fighting Knife

Over all Length - 13 in (33 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC
Sheath - Belt Loop, Leather Cordura



8335 SP8 Machete

Over all Length - 15 in (38 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 57-59 HRC
Sheath - Belt Loop, Leather Cordura



8345 SP10 Marine Raider

Over all Length - 15 in (38 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 57-59 HRC
Sheath - Belt Loop, Leather Cordura





8415 SP15 LSA

NSN:1095-01-515-9893
Over all Length - 11.5 in (29 cm)
Blade Material - 1095 Carbon Steel
Sheath - Belt Loop, Leather Cordura



8420 SP16 SPAX®

NSN:1095-01-515-9877
Over all Length - 13 in (33 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 52-54 HRC
Sheath - Combination black leather Cordura®



8422 SP16 SPAX® FG/UC Sheath

NSN:4240-01-547-5927
Over all Length - 13 in
Sheath - Combination black leather Cordura® OR FG/UC

SPAX is the perfect tool for fighting fires, opening and closing hydrants/gas valves or emergency rescues.

FG/UC Sheath Leg Strap fits load bearing equipment, tie down, webbing on front to attach small tools/knives.

Ranger Knives™ & OKC®

Ranger™ and OKC® Knives are designed and manufactured to be tough and reliable knives. You will be amazed at the outstanding durability, quality, and performance of all the Ranger and OKC series products.

Manufactured in U.S.A.



- New Multiple Strip Configuration On Scabbard
- Sheath (Quieter)
- Adaptable to RFI Strap Cutter for quick access in emergency situations
- New Improved Ergonomic Handle provides Sightless Orientation
- Increased Attachment Versatility
- Available in Serrated and Non Serrated Edge
- Fits the M16 series Rifles and the M4 Carbine.

1949 OKC® - 10 Tanto Bayonet System -Green

New Product

Over all Length - 12.5 in (32 cm)
Blade Material - 420 H.C.
Blade Hardness - 53-58 HRC
Scabbard Image # 1949SH
MOLLE Attachable

Also Available (Not Shown)
1947 - Black 1948 - 499 Tan



6420 OKC® Kukri Knife

Over all Length - 17 in (43 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC
Sheath Image # 6420SH
Belt Loop, Nylon



8720 OKC® Apache TAC 1

Over all Length - 8.5 in (21.6 cm)
Blade Material - 440 C
Blade Hardness - 58-60 HRC



9442BM Ranger™ TFI

Over all Length - 10.25 in (26 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath Image # 9442BMSH
MOLLE Compatible, Nylon



9460 Ranger™ Neck Knife

Over all Length - 7 in
Blade Material - 440 Stainless
Blade Hardness - 54-56 HRC
Sheath - Plain, Kydex



9462 Ranger™ Skeleton Knife

Over all Length - 6.5 in (17 cm)
Blade Material - 440 Stainless
Blade Hardness - 54-56 HRC
Sheath - Plain, Kydex



9466 Ranger™ Kerambit EOD

Over all Length - 7.5 in (19 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - Belt Loop, Kydex



9468BM Ranger™ RD Tanto

Over all Length - 11.75 in (30 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

Sheaths & Scabbards



6420SH



9442BMSH



1949SH

XM Folders®

XM® Series knives have a robust, heavy duty construction with a handle that is similar to a tactical fixed-blade knife. These knives are engineered to be an ultra-light, precision balanced alternative to spring-loaded blades and locks. No spring-loaded opening mechanism or spring assisted lock means the fast deploying XM® will have a longer lifetime and open just as smoothly every time with little to no cleaning required.

Manufactured in Italy



8750 XM® - 1 Black Plain Edge
NSN:1095-01-535-5724
Blade Material - N690Co



8755 XM® - 1S Black Combo Edge
NSN:1095-01-535-5733
Blade Material - N690Co



8760 XM® - 1D Desert Camo Plain Edge
NSN:1095-01-535-5739
Blade Material - N690Co



8765 XM® - 1DS Desert Camo Combo Edge
NSN:1095-01-535-5743
Blade Material - N690Co



8766 XM® - 2T Slim Line Black Plain Edge
Blade Material - N690Co



8767 XM® - 2TS Slim Line Black Combo Edge
NSN:1095-01-581-0956
Blade Material - N690Co

King Cutlery Folder

The King Cutlery Black TAC is designed to be durable and highly functional. The Drop Point Blade features 440 stainless steel that holds a razor sharp edge with serrations to assist in cutting cord, wire and fabric. The handles are made of lightweight textured aluminum to provide strength and comfort.

Manufactured in China



8793 King Cutlery Black - TAC
New Product
Over all Length - 8.15 in (20 cm)
Blade Material - 440 Stainless
Blade Hardness - 54-56 HRC



Ontario RAT™ Folders

You can rest assured these Ontario RAT Folders will stand the test of durability.

Manufactured in Taiwan



8846 RAT Folder - Black Plain Edge

Over all Length - 8.5 in (21.6 cm)
Blade Material - AUS - 8
Blade Hardness - 55-56 HRC



8848 RAT Folder - Satin Plain Edge

Over all Length - 8.5 in (21.6 cm)
Blade Material - AUS - 8
Blade Hardness - 55-56 HRC



8847 RAT Folder - Black Partial Serration

Over all Length - 8.5 in (21.6 cm)
Blade Material - AUS - 8
Blade Hardness - 55-56 HRC



8849 RAT Folder - Satin Partial Serration

Over all Length - 8.5 in (21.6 cm)
Blade Material - AUS - 8
Blade Hardness - 55-56 HRC

Spec Plus® Folders

By popular demand we are reintroducing our Spec Plus® folders. Re-engineered back lock and opening system with dual thumb studs. These folders are a tough all-around utility knife. Drop point or clip point blades with or without serrations.

Manufactured in U.S.A.



8557 Spec Plus® Folder - Drop Point

New Product

Over all Length - 9.25 in (23.5 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Sheath - 8557SH
Black Nylon Molle compatible with snap

Also Available (Not Shown)
8557s - Drop Point Serrated
8555 - Clip Point
8555s - Clip Point Serrated

Sheaths & Scabbards



8557SH

Joe Pardue Folders

These are the second series of Joe Pardue's Utiliac® knives. This series features the first wide, Tanto-style Utiliac blades as well as a larger Drop point style blade. These knives feature AUS-8A steel, 0.115" blade thickness, black EDP coating or mat satin finish blades. Zytel handles. Blade length-3.20" Overall length-8".

Manufactured in Taiwan



8902 JPT - 3R Drop Point BLK Round Handle - BP

Over all Length - 8in (20 cm)
Blade Material - AUS - 8A



8903 JPT - 3R Drop Point BLK Round Handle - BS

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8904 JPT - 3R Drop Point BLK Round Handle - SP

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8905 JPT - 3R Drop Point BLK Round Handle - SS

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8906 JPT - 3S Drop Point BLK Square Handle - BP

Over all Length - 8in (20 cm)
Blade Material - AUS - 8A



8907 JPT - 3S Drop Point BLK Square Handle - BS

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8908 JPT - 3S Drop Point BLK Square Handle - SP

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8909 JPT - 3S Drop Point BLK Square Handle - SS

Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A





8910 JPT - 4R Tanto BLK Round Handle - BP
Over all Length - 8in (20 cm)
Blade Material - AUS - 8A



8911 JPT - 4R Tanto BLK Round Handle - BS
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8912 JPT - 4R Tanto BLK Round Handle - SP
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8913 JPT - 4R Tanto BLK Round Handle - SS
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8914 JPT - 4S Tabto BLK Square Handle - BP
Over all Length - 8in (20 cm)
Blade Material - AUS - 8A



8915 JPT - 4S Tanto BLK Square Handle - BS
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8916 JPT - 3S Tanto BLK Square Handle - SP
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A



8917 JPT - 3S Tanto BLK Square Handle - SS
Over all Length - 8 in (20 cm)
Blade Material - AUS - 8A

Camping, Outdoor & Survival

OKC has a vast line of outdoor and survival knives to fit every outdoor enthusiast needs. Time tested not to fail.

SPEC PLUS® GEN II™

The Spec Plus Gen II series of outdoor survival knives was designed strictly for function. These full-tang, historically-based knives are water jet cut from tough 5160 steel to deliver a durable, easy to sharpen edge. A black texture powder coat prevent Gen II knives from rusting or scratching while comfortable Kraton handles give these knives a secure grip to cut with.

Manufactured in U.S.A.



8540 GEN II SP40

Over all Length - 8.5 in (21.6 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8541 GEN II SP41

Over all Length - 8.25 in (21 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8542 GEN II SP42

Over all Length - 12 in (31 cm)
Blade Material - 5160 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon & Kydex



8543 GEN II SP43

Over all Length - 13 in (33 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8545 GEN II SP45

Over all Length - 13.25 in (33.65 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8546 GEN II SP46

Over all Length - 11 in (28 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



Flat Ground/Saber Ground Gen 11s

The Second generation of the Gen 11s (SP 46-53) offers a choice of flat ground or saber ground blades utilizing the same blade profile.

The flat ground blades are for users who want a lighter and faster knife with a superior shearing or slicing cut blade geometry.

The saber ground blades are for users who want a very heavy duty knife with more weight in the blade and a wedged geometry for chopping and similar tasks.



8547 GEN 11 SP47

Over all Length - 11 in (28 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8548 GEN 11 SP48

Over all Length - 13.5 in (34 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8549 GEN 11 SP49

Over all Length - 13.5 in (34 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8550 GEN 11 SP50

Over all Length - 14.5 in (37 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8551 GEN 11 SP51

Over all Length - 14.5 in (37 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8552 GEN 11 SP52

Over all Length - 15 in (38 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



8553 GEN 11 SP53

Over all Length - 15 in (38 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

8554 GEN 11 SP54

Over all Length - 8.5 in (21.6 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - Belt Loop, Nylon

Spec Plus® Next Generation

SPEC PLUS® Series knives are designed for military, sporting and rescue use.
Manufactured in U.S.A.



8480 SP24 USN - 1 Survival Knife

Over all Length - 9.625 in (24 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Sheath - Belt Loop, Cordura & Kydex

Ranger™ Knives - RD Hawk

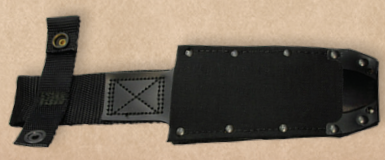
The hawk series feature 1075 carbon steel and black texture powder coated blades. Black nylon sheath is included. *Manufactured in U.S.A.*



9423BM RD Hawk Pick

Over all Length - 12.5 in (31.5 cm)
Blade Material - 1075 Steel
Blade Hardness - 53-55 HRC
Sheath - 9423BMSH
Belt Loop, Nylon

Sheaths



Sheath SP40 &41



Sheath SP42, 43, 45



9423BMSH



Ranger™ Knives - Bush Series

These knives feature 1095 Steel, 0.1875 blade thickness and grey texture powdercoat blades. Black Nylon Sheath is included.

Manufactured in U.S.A.



9443BM RBS-4 Black Micarta

Over all Length - 10 in (25.4 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9443TM RBS-4 Tan Micarta

Over all Length - 10 in
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible



9444BM RBS-6 Black Micarta

Over all Length - 11.5 in (29 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon+ Kydex



9444TM RBS-6 Tan Micarta

Over all Length - 11.5 in (29 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible



9445BM RBS-7 Black Micarta

Over all Length - 13 in (33 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible



9445TM RBS-7 Tan Micarta

Over all Length - 13 in (33 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9446BM RBS-9 Black Micarta

Over all Length - 14.5 in (37 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9446TM RBS-9 Tan Micarta

Over all Length - 14.5 in (37 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9447BM RBS Afghan - Black Micarta

Over all Length - 9.75 in (25 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9447TM RBS Afghan - Tan Micarta

Over all Length - 9.75 in (25 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

RAK® Ranger™ Assult Knife

These knives feature 1095 steel and black texture powder coated blades. Comes standard with MOLLE compatible black nylon sheath with edge protecting hard plastic insert and roomy utility pouch.

Manufactured in U.S.A.



9414BM RAK - Black Micarta

Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



Ranger™ Knives - Little Bird™

These knives feature 1095 steel and black texture powder coated blades. Comes standard with black custom molded Kydex® sheath with para-cord neck lanyard.

Manufactured in U.S.A.



9413BM Little Bird - Black Micarta
with Glass Breaker
Over all Length - 4.25 in (11 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - Plain Kydex®



9413TM Little Bird - Tan Micarta
with Glass Breaker
Over all Length - 4.25 in (11 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-55 HRC
Sheath - Plain Kydex®

Ranger™ Knives - Afghan Series

These knives feature 5160 steel and black texture powder coated blades. Comes standard with MOLLE compatible black nylon sheath with edge protecting hard plastic insert and roomy utility pouch.

Manufactured in U.S.A.



9419BM Afghan - Black Micarta
Over all Length - 9.875 in (25 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon



9419TM Afghan - Tan Micarta
Over all Length - 9.875 in (25 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

Ranger™ Knives - Ready Detachment

These knives feature 5160 steel and black texture powder coated blades and mutiple color handles. Comes standard with MOLLE compatible black nylon sheath with edge protecting hard plastic insert and roomy utility pouch.

Manufactured in U.S.A.









9415BM RD 4 - Black Micarta

Over all Length - 10.25 in (26cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

9416BM RD 6 - Black Micarta

Over all Length - 11.5 in (29 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

9417BM RD 7 - Black Micarta

Over all Length - 13.25 in (33.65 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

9418BM RD 9 - Black Micarta

Over all Length - 14.5 in (37 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - MOLLE Compatible, Nylon

Ranger™ Knives - Night Stalker 4

These knives feature 5160 steel and black texture powder coated blades. Comes standard with MOLLE compatible black nylon sheath with edge protecting hard plastic insert and roomy utility pouch.

Manufactured in U.S.A.



9430BM NS 4 - Black Micarta

Over all Length - 10.75 in (27.3 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath Image # 9430BMSH
MOLLE Compatible, Nylon

OKC® Camp Knives

Ontario Knife's Multi Tool contains: 420 H.C. Stainless Steel 3.25 in Spear Blade, Can Opener, Awl, Flat Head Screwdriver, Cap Lifter, Lanyard Shackle.

Manufactured in U.S.A.



8980 Camp Knife

NSN: 5110-00-162-2205
Over all Length - 6.5 in (16.5 cm)
Blade Material - 420 High Carbon
Blade Hardness - 56-58 HRC



Blackbird® SK-5 Wilderness Survival Knife

Maximum Performance. Pure Simplicity. I believe that the less complicated a product is, the better it will perform when your life depends on it. For this reason I designed The Blackbird SK-5 Knife to achieve maximum function delivered through pure simplicity. The Blackbird SK-5 is comfortable to use, has ideal cutting geometry, and is easy to carry - all of the things necessary for the most demanding wilderness survival tasks. - Paul Scheiter, Blackbird SK-5 Designer

Manufactured in U.S.A.



7500 Blackbird SK-5

Over all Length - 10 in (25.4 cm)
Blade Material - 154 CM
Blade Hardness - 58-60 HRC
Sheath Image # 7500SH
MOLLE Compatible, Nylon

DPx H•E•S•T® Knives

The H.E.S.T Original is designed by DPx Gear owner, Robert Young Pelton.
Molle Compatible KYDEX® Sheath – Made in USA.
The Pull-the-DOT® snaps are heavy duty, with a three sided locking snap fastener that is designed to withstand extreme pressure on three sides without unlocking. The sheath is also designed with a tension screw so you can adjust how tight you would like the sheath to hold the knife.

Manufactured in U.S.A.



7525 DPx H•E•S•T® Original

Over all Length - 7.625 in
Blade Material - 1095 Tempered Steel
Sheath Image # 7525SH
MOLLE Compatible, Kydex

- Black Powder coating
- 3.125" Cutting Edge
- 5/8" Grip Thickness
- Green 6MM Hollow Micarta Handles
- Pry Bar
- Wire Breaker
- Opener/ Holder

Sheaths



9430BMSH



7500SH



7525SH

OKC® Machetes

OKC® has been manufacturing machetes like the 1-18 Machete under U.S. Government Specifications for over 60 years. The same high quality machete that our troops expect is found in all the machetes we make, including our "D" handle machete!

Manufactured in U.S.A.

Machetes - 12" Blade











8293 LC - 12" Machete

Over all Length - 18 in (46 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Sheath - Sold Separately

8295 CT1 12" Traditional Cutlass

Over all Length - 18 in (46 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Sheath - Sold Separately

8297 CT 2 12" Traditional Sawback

Over all Length - 18 in (46 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Sheath - Sold Separately

8510 OKC 12" Camper

Over all Length - 18 in (46 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Black "D" Handle
Sheath - Sold Separately

8512 OKC 12" Camper

Over all Length - 18 in (46 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-54 HRC
Orange "D" Handle
Sheath - Sold Separately

Machetes - 18" Blade







6120 1 - 18SBK Machete Sawback

Over all Length - 24 in (61 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Sheath - Sold Separately

8514 OKC 18" Field

Over all Length - 24 in (61 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Black "D" Handle
Sheath - Sold Separately

8516 OKC 18" Field

Over all Length - 24 in (61 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Orange "D" Handle
Sheath - Sold Separately





6145 1-18" Military Machete

NSN: 5110-00-813-1286

Over all Length - 24 in (61 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Orange "D" Handle
Sheath - Sold Separately



6148 LC - 18" Machete

Over all Length - 24 in (61 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC
Orange "D" Handle
Sheath - Sold Separately

Machetes - 22" Blade



8294 CT5 22" Machete

Over all Length - 28 in (71 cm)
Blade Material - 1075 Carbon Steel
Blade Hardness - 50-55 HRC
Sheath - Sold Separately



8518 OKC 22" Heavy Duty

Over all Length - 28 in (71 cm)
Blade Material - 1075 Carbon Steel
Blade Hardness - 50-55 HRC
Black "D" Handle
Sheath - Sold Separately



8520 OKC 22" Heavy Duty

Over all Length - 28 in (71 cm)
Blade Material - 1075 Carbon Steel
Blade Hardness - 50-55 HRC
Orange "D" Handle
Sheath - Sold Separately

Sheaths

Manufactured in China



8275 OKC 12" Machete Sheath

Sheath - Belt Loop, Nylon

8280 OKC 18" Machete Sheath

Sheath - Belt Loop, Nylon

8285 OKC 22" Machete Sheath

Sheath - Belt Loop, Nylon

Ontario RAT™ Knives

Whether it is the RAT™ or our TAK™ Series knives, you can rest assured these knives will stand the test of durability.

Manufactured in U.S.A.



8602 TAK - I 1095

NSN: 1095-01-515-9869
Over all Length - 10 in (25.4 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-56 HRC
Sheath - MOLLE Compatible, Nylon & Plastic



8604 RAT - 7 1095

NSN:1095-01-523-1972
Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - MOLLE Compatible, Nylon & Plastic



8605 RAT - 7 1095 Serrated

Over all Length - 12 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57HRC
Sheath - MOLLE Compatible, Nylon & Plastic



8627 RAT - 5 1095

Over all Length - 10.5 in (27 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - MOLLE Compatible, Nylon & Kydex



8628 RTAK II

Over all Length - 17 in (43 cm)
Blade Material - 5160 Steel
Blade Hardness - 54-56 HRC
Sheath - MOLLE Compatible, Nylon



8629 RTAK II Serrated

Over all Length - 17 in (43 cm)
Blade Material - 5160 Steel
Blade Hardness - 54-56 HRC
Sheath - MOLLE Compatible, Nylon





8630 RAT - 3 1095

Over all Length - 7.8 in (20 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - TekLok



8631 RAT - 3 1095 Serrated

Over all Length - 7.8 in (20 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - TekLok



8632 RAT - 3 1095

NSN: 1095-01-581-0829
Over all Length - 7.8 in (20 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - TekLok



8633 RAT - 3 1095 Serrated

NSN: 1095-01-581-0833
Over all Length - 7.8 in (20 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 55-57 HRC
Sheath - TekLok

Sheaths



8630SH RAT - 3 1095 Sheath

Sheath - 8630SH TekLok

8631SH RAT - 3 1095 Serrated Sheath

Sheath - 8631SH TekLok

8632SH RAT - 3 1095 Sheath

Sheath - 8632SH TekLok

8633SH RAT - 3 1095 Serrated Sheath

Sheath - 8633SH TekLok

Rescue & Multi Tools

When your life may be in the balance make sure you choose the right tool our SPAX, Strap Cutters and rescue knives have outstanding performance and durability you can count on.

Strap Cutters

Manufactured in U.S.A.



1403 ASEK® Strap Cutter/Multi Tool

NSN:1095-01-518-6877
Over all Length - 6.6 in (16.8 cm)
Blade Material - 440 Stainless
Blade Hardness - 55 HRC
Sheath - MOLLE Compatible, Nylon



1406 OKC® FG Model 1 Strap Cutter

NSN:4240-01-547-5933
Over all Length - 6.6 in (16.8 cm)
Blade Material - Nitride Edge
Blade Hardness - 55 HRC
Sheath Included - MOLLE Compatible, Nylon



1420 Econo Model Strap Cutter

Over all Length - 6.5 in (16.8 cm)
Blade Material - Titanium Nitride Edge
Blade Hardness - 55 HRC
Sheath Included - MOLLE Compatible, Nylon



1431 Model 4 CB Strap Cutter/Rescue Tool

NSN: 4240-01-570-0319
Over all Length - 6.5 in (17 cm)
Blade Material - Titanium Nitride Edge
Blade Hardness - 55 HRC
Sheath - MOLLE Compatible, Nylon



1408 ASEK® Strap Cutter Sheath

Over all Length - 7.2 in (18.3 cm)
Sheath - MOLLE Compatible, Nylon

Image Not Shown

1404 Replacement Blade Set

for #1403 (5 blade pair per set)
Over all Length - in (cm)
Blade Material - Stainless
Blade Hardness - 55 HRC

1429 Replacement Blade Kit

for #1406 & #1420
(3 Blades & 4 Screws in kit)
Over all Length - in (cm)
Blade Material - Titanium Nitride Edge
Blade Hardness - 55 HRC

Xtreme™ Rescue Folders

XR® Series knives are an extension of the XM® series designed specifically for use in emergency rescue situations. Like the XM® series, the XR®-1 are precision balanced, lightweight, and tough. They take inspiration from the XM® blades and have no spring-loaded opening mechanism or spring assisted lock to extend lifetime and provide a smooth blade deployment every time with little cleaning required.

Manufactured in Italy



8761 XR - 1 Black Folder

Over all Length - 8.15 in (21 cm)
Blade Material - N690Co
Blade Hardness - 58-60 HRC



8762 XR - 1 Desert Tan Folder

Over all Length - 8.15in (21cm)
Blade Material - N690Co
Blade Hardness - 58-60 HRC



8763 XR - 1 Safety Green Folder

Over all Length - 8.15 in (21cm)
Blade Material - N690Co
Blade Hardness - 58-60 HRC

Hunting & Fishing

OKC® hunting and fishing knives are the best tools for the job! These knives are designed and built by hunters for hunters. You will be proud to hand then down to the next generation sportsmen.



1270 417SKPK Filet Knife

Over all Length - 10.75 in (27.3 cm)
Blade Material - 440C Stainless
Blade Hardness - 53-58 HRC

The new redesigned Seneca, Cayuga and Keuka Hunting Knives

The beautiful Finger Lakes Region in upstate New York includes Ontario County. Each knife is named after a Finger Lake. These OKC Hunting Knives are made with the same skill and care that was common in the late 19th Century, except for the new ergonomic handle that features a mold injected handle with a polypropylene under mold and a Krayton over mold for a great fit and texture.

These knives continue a point of view that a knife should be admired not only for its cutting ability but for its appearance, and a tradition that fine knives be passed on for others to use and admire



7535 Seneca

New Product

Over all Length - 10.5 in (27cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC
Sheath - 7534SH
Hand Stitched Leather



7534 Cayuga

New Product

Over all Length - 9 in (23 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC
Sheath - 7535SH
Hand Stitched Leather



7536 Keuka

New Product

Over all Length - 9 in (23 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC
Sheath -7536SH
Hand Stitched Leather

Ranger™ Knives

The Ranger Falcon fixed blade is the first in the Ranger hunting series. Following the Ranger tradition of heavy duty built products the Ranger Falcon hunting knife is perfect for small or large game. This hunting knife is made to last generations of hunters.

Manufactured in U.S.A.



9464BM Ranger™ Falcon

Over all Length - 8 in (20 cm)
Blade Material - 5160 Steel
Blade Hardness - 53-55 HRC
Sheath - 9464BMSH
MOLLE Compatible, Nylon + Kydex

Sheaths



7534SH, 7535SH, 7536SH



9464BMSH

OKC® Sport Utility Scissors

Our multipurpose Game Shears are the perfect tool for dressing birds, small game and fish. the blade notch quickly removes wings and cuts through small bones. The Shears come apart for easy cleaning and are dishwasher safe.

Manufactured in U.S.A.



4001 Upland Game Shears

New Product

Over all Length - 8 in
Cut Length - 3 in
Blade Material - Hot forged nickel chrome plated 1060 Carbon Steel
Blade Hardness - 55 HRC



4005 Sportsman Shears

New Product

Over all Length - 8 in
Cut Length - 2.58 in
Blade Material - Hot forged nickel chrome plated 1060 Carbon Steel
Blade Hardness - 55 HRC

The OKC Sportsmen Shears come apart for easy cleaning, however, this shear has more functional gadgets than the 700. A cap remover between the handles for small hard to open bottles, a tacker for small tacking jobs, a bottle opener, and a pry/screwdriver for opening snap-on lids. This shear is used frequently by sportsman for skinning small game, scaling and cutting up fish. A sure companion for any tackle box.



4012 Scissor Sheath

New Product

Over all Length - 8.75 in
Sheath - Genuine Hand Stitched Leather



4013 Upland Game Shears with Sheath

New Product

Includes: 4001 Upland Game Shears
Sheath - Genuine Hand Stitched Leather



4014 Sportsman Shears with Sheath

New Product

Includes: 4001 Upland Game Shears
Sheath - Genuine Hand Stitched Leather

Industrial & Agricultural

These fruit and vegetable knives are made with stainless steel blades and high carbon blades, molded plastic and hardwood handles with brush finish. They are great for all your chopping, slicing, dicing and harvesting needs. Used in homes as well as commercially by professional cooks and chefs.

OKC®

These field and harvesting knives feature high carbon steel blades, full tang construction, brush finish and hardwood handles. Extra long blade length for agricultural/industrial cutting applications. All purpose field knives are used for multi-tasking harvesting/digging and industrial cutting applications.

Manufactured in U.S.A.



4030 3 1/4" Shoe Knife

Over all Length - 7.4 in (18.8 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



4200 3 1/2" Linoleum Knife

Over all Length - 8.5 in (21.6 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 54-61 HRC



5020 10" Beet Knife

Over all Length - 15.75 in (40 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC



5060 7" Hop Knife

Over all Length - 11.6 in (30 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



5070 10" Field Knife

Over all Length - 15.75 in (40 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC



5075 2436 Cabbage Knife

Over all Length - 10.4 in (26.4 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



5095SS 3 1/2" Fruit Knife

Over all Length - 6.6 in (16.5 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC



5110SS 41 Tomato Knife

Over all Length - 5.4 in (13.7 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC



5115SS 4" Vegetable Knife

Over all Length - 7.4 in (18.8 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC



5025SS 4" Seed Potato Knife

Over all Length - 7.4 in (18.8 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC



5135 3 1/2" Canning Knife

Over all Length - 8 in (20 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 53-56 HRC



5136 Serrated Canning Knife

Over all Length - 8 in (20 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 53-56 HRC



5144 Oyster & Clam Knife

Over all Length - 7.75 in (20 cm)
Blade Material - 420 Stainless Steel
Blade Hardness - 50-55 HRC



5170 10-2 1/4" Grape Hook

Over all Length - 6.5 in (16.5 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



5180 5-3" Grape Hook

Over all Length - 7.25 in (18 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



5200 8-3" Lettuce/Grape Knife

Over all Length - 7 in (18 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC



5250 4015 1/2B Lettuce Trimmer

Over all Length - 12.25 in (31 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7145 75-5 1/2" Cotton Sampling

Over all Length - 10.25 in (26 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7150 71-6" Skinner

Over all Length - 10.5 in (27 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7155 73-6" Sticker

Over all Length - 10.625 in (27 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC

Kitchen Cutlery

OKC® has been making kitchen cutlery since 1889. Yes for 123 years starting with our Old Hickory line that has endured the test of time and is still sought after today.

Old Hickory®

The Old Hickory knife is made with fully heat treated and tempered 1095 carbon steel. Fitted with attractive hardwood handles secured with brass compression rivets. After assembly, these knives go through a sharpening process to guarantee a sharp edge to meet all needs. Old Hickory has stood the test of time and proved to be the best carbon steel kitchen cutlery sold today.

Manufactured in U.S.A.



7000 72-6" Household Boning Knife

Over all Length - 10.75 in (27.3 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



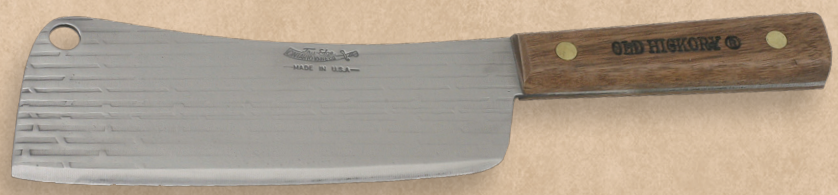
7015 75-8" Slicing Knife

Over all Length - 12.75 in (32 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7025 7-7" Butcher Knife

Over all Length - 11.75 in (30 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7060 76-7" Cleaver

Over all Length - 12 in (30 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7065 750-4" Paring Knife

Over all Length - 7.5 in (19 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC



7070 753-3 1/4" Paring Knife

Over all Length - 6.75 in (17 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 50-55 HRC



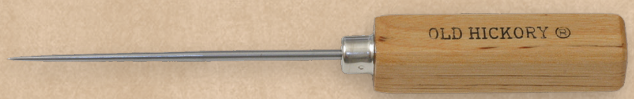
7111 7-10" Butcher Knife

Over all Length - 15 in (38 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7113 7-14" Butcher Knife

Over all Length - 19.5 in (50 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC



7115 1001 Ice Pick

Over all Length - 8.25 in (50 cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC

Old Hickory® Cutlery

Manufactured in U.S.A.

OKC
ONTARIO KNIFE COMPANY
An American Tradition
SINCE 1889
FRANKLINVILLE, NEW YORK



7180 705 5-Pc. Cutlery Set

Over all Length - in (cm)
Blade Material - 1095 Carbon Steel
Blade Hardness - 53-58 HRC

Miscellaneous

Manufactured in China

King CUTLERY



8828 Watermelon Knife

Over all Length - 17 in (43 cm)
Blade Material - 440 Stainless
Blade Hardness - 53-58 HRC

King Cutlery®

New Product

The King Cutlery® brand was developed by The Ontario Knife Company® (OKC) of Franklinville, NY. Our vision is to offer quality knives and edged products at an outstanding value; designed by OKC® and imported from other countries.

The King Cutlery® 10-Piece Set comes complete with all of the knives that any home or professional chef could ask for, includes a beautiful wood block and four steak knives. These knives are made of 420 stainless steel that hold a factory sharp edge. The forged blades have a full tang construction for strength and balance. You will love the classic red pakka wood handles with three rivets for extra durability.

Manufactured in China

Have a cutlery set to be proud of!

8794 King Cutlery 10 Piece Kitchen Set with Block

Blade Material - 420 Stainless Steel
Blade Hardness - 48-50 HRC



1 3.5"
Paring Knife



4 4.8"
Steak Knife



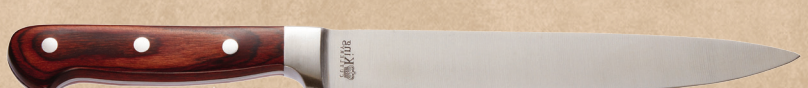
1 4.8"
Utility Knife



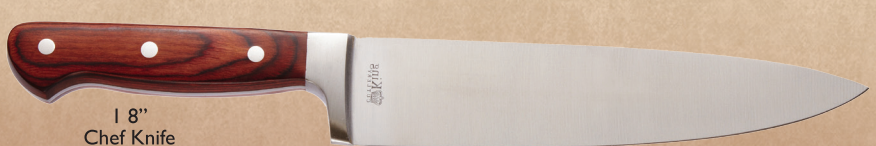
1 6"
Boning Knife



1 7.8"
Bread Knife



1 7.8"
Slicer Knife



1 8"
Chef Knife





Robeson Cutlery®

OKC is now proud to introduce after years of research and development our new Robeson Kitchen Cutlery, Made in America.

After four years of research and development, not to mention 123 years of knife making experience, Robeson Kitchen Cutlery will soon become known as the finest quality American made cutlery today! When you add our forever warranty, free sharpening and outstanding customer service, OKC will exceed your expectations, Guaranteed!

The choice of steel, the blade geometry and the design of the handle all work together to produce a knife which maximizes cutting efficiency and control of the blade edge.

The Robeson Cutlery set is Ontario Knife Company's (OKC) new line of precision cutting instruments designed for all your kitchen and food preparation tasks.

Manufactured in U.S.A.

2514 USA Kitchen Cutlery
15 Piece Set with Block

New Product

Over all Lengths - 17.25 in to 7.5 in
Blade Material - 14C28N

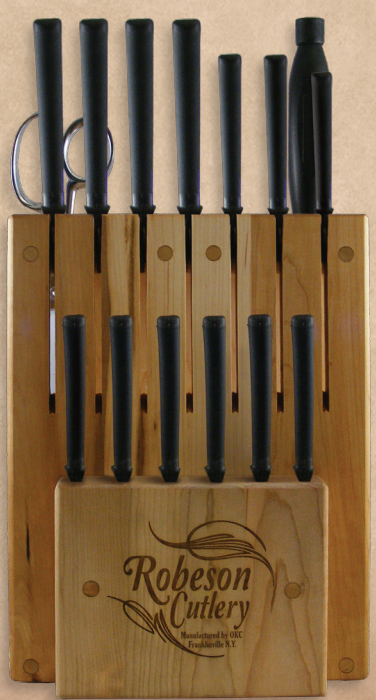


Featured Item Santoku Knife

Over all Length - 12.25 in
Blade Material - 14C28N

Set Includes:

1 Chef Knife - 9.5"
1 Santoku - 7" * *Featured Image*
1 Bread Knife - 10"
2 Utility Knives - 7.5" & 5"
1 Boning Knife - 6.125"
1 Paring Knife - 3.5"
6 Steak Knives - 4.5"
1 Butcher Steel
1 Kitchen Shears







1. Stainless Steel Blades

Sandvik 14C28N is one of the most recent offerings from Sandvik steel, a premier manufacturer of high quality steels. All Sandvik steels exhibit a combination of excellent composition, a high degree of purity and a properly refined microstructure and 14C28N is the latest and the most advanced of the series.

Composition/Corrosion Resistance- This steel has the ideal proportion of carbon to chromium to maximize corrosion resistance and fine carbide formation. Too much carbon in a stainless steel will reduce the corrosion resistance by preferentially forming chromium carbides which deplete the chromium in the steel matrix thereby reducing the corrosion resistance of the steel. The use of nitrogen as a "hardness driver" in this material rather than carbon also increases the corrosion resistance because it also does not reduce the available chromium in the steel matrix.

Purity of Material- Elimination or minimization of impurities and non metallic inclusions result in a stronger and more corrosion resistant material. Inclusions and impurities weaken the material and can be starting points for corrosion and/or cracking.

Refined Microstructure- Edge Retention- 14C28N is a fine carbide steel which allows acute edge geometries without the danger of micro chipping which is the primary cause of edge failure in most stainless steels. The reduction of primary carbides and the refinement and even distribution of small secondary carbides produce a maximum carbide size of 2 microns with an average of 0.5 microns. These fine carbides allow much finer edge geometries due to their size and toughness than coarser carbide steels like 440A, 440C and D-2 and even the powder metal knife steels which have carbides about 200 times larger than the carbides in 14C28N. In 14C28N the combination of fine carbides and high hardness yields excellent edge performance.

2. Blade/Edge Geometry

Blade geometry is the primary factor in knife performance and when combined with the proper material and heat treatment will produce a knife which will cut very cleanly without crushing or tearing the food using minimum effort. These blades are thin, wide and flat ground to produce the optimal cutting geometry and the grind starts on the tang of the blade so that the geometry is consistent throughout the length of the blade. This refined and consistent blade geometry also allows a very refined and consistent edge geometry resulting in a very sharp edge which is easy to maintain.

3. Handles

The handles are double injection molded directly onto the blade to provide a sanitary fit between the blade and the handle. The undermold of polypropylene forms the rigid bolster and buttcap and the overmold of kraton provides a softer, non-slip grip. The handles are lightweight to minimize fatigue while using and the profile and cross section are ergonomically designed to maximize control. The slightly tapered sides and flat bottom of the handle act as indicators to the hand for proper orientation of the blade and edge. By locking/wrapping the joints of the fingers along the bottom edge you can easily and accurately control the exact position and angle of the edge with relation to the cutting surface. While using the "blade pinch grip" on the knives the tips of the fingers rest comfortably on the flat bottom edge easily aligning or adjusting the blade/edge to be perfectly perpendicular to the cutting surface. Also while using the "blade pinch grip" the bottom curve of the handle also assists in minimizing the amount of shoulder lift while chopping which also reduces fatigue. The cross section of the back of the handle is curved to rest comfortably against the palm of the hand especially while using the "blade pinch grip" or the "reverse grip" when peeling. The flare of the bolster at the front of the handle is a safety feature preventing the hand from slipping forward onto the blade.

4. Block

The block is designed and manufactured by J.K. Adams, a company that has been making gourmet housewares in Vermont for over 65 years. The blocks are made in the USA of native American hardwoods and the unique open design has a sculptural quality very different from the typical solid slotted knife blocks. The open design also allows air to circulate around the blades rather than trapping them in a confined slot which can be moist and collect and trap contaminants. The open and vertical suspension also prevents the blade edges from rubbing or resting against any surfaces which could cause either abrasive or corrosive damage to the edge.

Scissors & Shears

Manufactured in U.S.A.

Proudly made in the USA
Hot Forged Precision Ground Scissors & Shears
by American Craftsmen

A total ergonomic design that is outside the box thinking and it works! Whether your hand is large or small, it will feel like it was custom made. The cushioned grip non-slip handle with a 7.8 inch radius adds extra leverage making cutting easy and for sure, less stress to your wrist. In fact, this scissor will feel like it is an extension of your hand. Definitely the professional installer's choice!

- Non-slip cushion grip
- Stripping notches for 19 & 23 AWG wire
- Full serrated bottom blade for non-slip cutting
- High carbon steel for excellent edge retention



4002 Ergo Electricians Kit

New Product

Includes: 4007 Electricians Snips
4009 Cable Splicer Knife
Sheath - Belt Loop. Genuine Hand Stitched Leather



4003 Electricians Kit

New Product

Includes: 4006 Electricians Snips
4009 Cable Splicer Knife
Sheath - Belt Loop. Genuine Hand Stitched Leather

Comes with the 4009 Cable Splicer Knife, the 4006 electrician scissors with cable stripping notch and the 4011 leather pouch.



4011 Electrictions Kit Sheath

New Product

Over all Length - 8.25 in
Sheath - Belt Loop. Genuine Hand Stitched Leather

Leather Pouch
The sheath is 100% genuine leather that holds the cable splicer and electricians scissors.



4004 Kitchen Shears

New Product

Over all Length - 8.5 in (21.6 cm)
Blade Material - 1065 Carbon Steel
Blade Hardness - 55 HRC



Our most popular shear is the 4004 kitchen shear. This shear comes apart when blades are fixed at 90 degrees for easy cleaning, is dishwasher safe, and performs many kitchen tasks such as cutting up fish, chicken bones, green vegetables, light metals and some heavier metals. For the sportsman, it becomes a fish scaler and great general tool for the tackle box.

4006 Electricians Snips

New Product

Over all Length - 5.25 in (31 cm)
Blade Material - 1065 Carbon Steel
Blade Hardness - 57 HRC



An original favorite, this smooth cutting action, scissor-run design, is excellent for cutting Kevlar, foil, and wire. Will cut wire up to 16 AWG solid, 12 AWG stranded, and will strip 19 AWG and 23 AWG.

4007 Ergo Electricians Snips

New Product

Over all Length - 6.5 in (16.5 cm)
Blade Material - 1065 Carbon Steel
Blade Hardness - 57 HRC

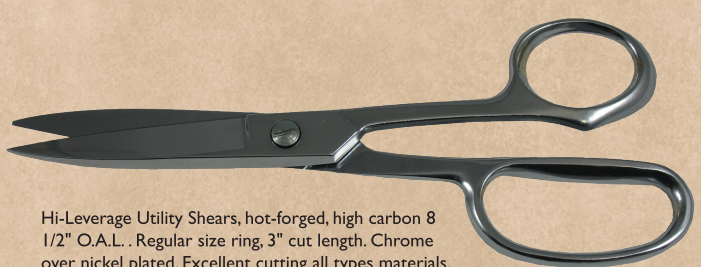


A total ergonomic design that is outside the box thinking and it works! Whether your hand is large or small, it will feel like it was custom made. The cushioned grip non-slip handle with a 7.8 inch radius adds extra leverage making cutting easy and for sure, less stress to your wrist. In fact, this scissor will feel like it is an extension of your hand. Definitely the professional installer's choice!

4008 Hi- Levridge Utility Shears

New Product

Over all Length - 8.5 in (21.6 cm)
Blade Material - 1065 Carbon Steel
Blade Hardness - 57 HRC



Hi-Leverage Utility Shears, hot-forged, high carbon 8 1/2" O.A.L. . Regular size ring, 3" cut length. Chrome over nickel plated. Excellent cutting all types materials.

4009 Cable Splicer Knife

New Product

Over all Length - 6 in (15 cm)
Blade Material - 1065 Carbon Steel
Blade Hardness - 57 HRC



Special Purpose, short blade (1 5/8" cut). Full size Handle, Heavy Duty handle (6" O.A.L.). Coping Style Blade, made from High-carbon, Heat-Treated Steel-(58 C-scale). Handle is Non-Slip, texture grip for Safety.

Designers

OKC "Ontario Knife Company"® of Franklinville, N.Y., U.S.A. opened for business in 1889, and is the oldest American knife manufacturer. Since 1942 OKC® has been a major knife supplier to the U.S. Armed Forces. Our military supply roots go deep into history, OKC® began supplying the U.S. Military during WWII with our famous 18 inch Machete. Since then, Ontario Knife has consistently developed new knife designs utilizing cutting-edge technology, materials, and manufacturing techniques that allow our armed forces and other industries to be on the leading edge of the best knives in the world.



Justin Gingrich

Ranger Knives

In 2008 The Ontario Knife Company acquired assets of Ranger Knives from its founder Justin Gingrich. Since that time Justin has continued to design products for OKC. With the professional user in mind, his military background and hands-on experience qualifies him to assess the needs of emergency services, law enforcement and military professionals. This ensures the tool's ability to not only survive but to excel where others fail.



Joe Pardue

Pardue Knives

"With my Dad (Mel Pardue) being a Knifemaker, I had the opportunity to learn the 'Art of Knifemaking' at an early age. After years of apprenticing, dedication and developing the skills necessary to make and design knives, I find that well designed utility tactical, high quality knives are my passion. My knives are tools to be used, and are designed with that in mind."
-Joe Pardue



Dan Maragni

Spec Plus GEN 11 & Robeson Cutlery

"I have spent most of my life involved in the study and production of edged tools and weapons. I have taken a well rounded approach to my studies combining my experiences as a custom knifemaker, a commercial knife overseer, a researcher of edged tools and weapons throughout time and around the world, experimenting with modern materials with commercial applications, teaching and lecturing on modern and historical bladesmithing and studying martial arts.

I was a custom knifemaker for nine years concentrating on high performance carbon steels and functional designs for a variety of hunting, outdoor and martial arts applications.



Paul Scheiter

Hedgehog Leatherworks LLC

Whether I am building a shelter, foraging for food, or creating fire by rubbing sticks together, I have come to appreciate the knife as the essential tool for wilderness survival. In the hands of a skilled user, the knife replaces a tent, sleeping bag, matches, and mess kit. Not only does it allow you to survive, but it also inspires tremendous satisfaction and confidence in your abilities. After years of testing and development, I am proud to bring you the Blackbird Knives line, which embodies my personal values of function and simplicity. My design philosophy aims to achieve maximum performance from a minimalist approach. This tool has the essentials for purely ergonomic, intuitive use. And, this knife is sharp enough that I'd bet my life on it in the most unforgiving terrain. Never lose your edge.

Special Recognition

FIELD & STREAM	Best New Fixed Bade	2011
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2010
General Services Administration (GSA)	Exceptional Rating	2010
Defense Supply Center Columbus	DSCC Supplier Excellence Silver Award	2009
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2008
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2007
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2006
The Army Aviation Association of America (AAAA)	AAAA Army Aviation Material Readiness Award	2006
Defense Logistics Agency	DLA Innovative Business Performer of the Year Award for Small Business	2006
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2005
Defense Supply Center Columbus	DSCC Supplier Excellence Gold Award	2004

Warranty

OKC
ONTARIO KNIFE COMPANY
An American Tradition
SINCE 1889
FRANKLINVILLE, NEW YORK

Once you purchase an Ontario Knife Company® product, you can be assured we take your loyalty seriously. If any of our products fail due to faulty workmanship or faulty materials, we will replace it free of charge with the same item or with one of equal value. This limited lifetime warranty excludes products subjected to abuse, misuse or neglect. We value your business.

King CUTLERY

1 Year Limited Warranty:

Ontario Knife Company® warrants, to the original purchaser of the Ontario Knife International Products that if you find any defect in material or workmanship, through normal usage, return it to Ontario Knife Company® for repair or replacement at our discretion.
In order to obtain this service, send your knife and proof of purchase (showing purchase date), with prepaid postage, to Ontario Knife Company®, 26 Empire St., Franklinville, NY 14737. Please enclose a note identifying any defect and tell us how it came to your attention.

Item Number	Category	Lock	Blade Thickness	Overall Length	Weight of product	Blade Length	Blade Material	Handle Material	Sheath Material	Country of Origin	Blade Finish
7000	Cutlery	Fixed	0.1 in (0.25 cm)	10.75 in (27.3 cm)	4.1 oz (0.12 kg)	6.25 in (16 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7015	Cutlery	Fixed	0.1 in (0.25 cm)	12.75 in (32 cm)	5.2 oz (0.15 kg)	8 in (20 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7025	Cutlery	Fixed	0.1 in (0.25 cm)	11.75 in (30 cm)	5.4 oz (0.15 kg)	7 in (18 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7060	Cutlery	Fixed	0.1 in (0.3 cm)	12 in (30 cm)	8.3 oz (0.24 kg)	7.5 in (19 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7065	Cutlery	Fixed	0.1 in (0.25 cm)	7.5 in (19 cm)	1.5 oz (0.04 kg)	4 in (10 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7070	Cutlery	Fixed	0.06 in (0.15 cm)	6.75 in (17 cm)	1.1 oz (0.03 kg)	3.25 in (8.25 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7111	Cutlery	Fixed	0.1 in (0.25 cm)	15 in (38 cm)	9.1 oz (0.26 kg)	10 in (25 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7113	Cutlery	Fixed	0.1 in (0.25 cm)	19.5 in (50 cm)	14.0 oz (0.40 kg)	14 in (35.6 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7115	Cutlery	Fixed	0.15 in (0.4 cm)	8.25 in (21 cm)	1.4 oz (0.04 kg)	4.5 in (11 cm)	High Carbon Steel	Hardwood		U.S.A	Brushed
7180	Cutlery	Fixed	0.1 in (0.25 cm)		1.0 lb (0.43 kg)		1095 Carbon Steel	Hardwood		U.S.A	Brushed
8794	Cutlery	Fixed					420 Stainless Steel	Pakka Wood	Wood	China	Brushed
2514	Cutlery	Fixed					14C28N				
8828	Cutlery	Fixed	0.10 in (0.3 cm)	17 in (43 cm)	8.2 oz (0.23 kg)	12 in (30 cm)	440 Stainless	Molded Plastic		China	Brushed
4001	Hunting & Fishing	Fixed	0.19 in (0.48 cm)	9 in (23 cm)	6.6 oz (0.19 kg)	3 in (8 cm)	1060 Carbon Steel	1060 Carbon Steel		U.S.A	Mirror
4005	Hunting & Fishing	Fixed	0.19 in (0.48 cm)	8.25 in (21 cm)	5.8 oz (0.16 kg)	2.75 in (7cm)	1060 Carbon Steel	1060 Carbon Steel		U.S.A	Mirror
4012	Hunting & Fishing			9 in (23 cm)						U.S.A	
4013	Hunting & Fishing			9 in (23 cm)						U.S.A	
4014	Hunting & Fishing			10.5 in (27 cm)						U.S.A	
9464BM	Hunting & Fishing	Fixed	0.26 in (0.7 cm)	8 in (20 cm)	10.0 oz (0.28 kg)	4.25 in (11 cm)	5160 Steel	Micarta	Nylon + Kydex	U.S.A	Powder Coat
7534	Hunting & Fishing	Fixed	0.17 in (0.43 cm)	9 in (23 cm)	5.7 oz (0.16 kg)	4.75 in (12 cm)	420 Stainless Steel	Polypropylene & Kraton	Leather	U.S.A	Brushed
7536	Hunting & Fishing	Fixed	0.17 in (0.43 cm)	9 in (23 cm)	6.8 oz (0.19 kg)	4.5 in (11 cm)	420 Stainless Steel	Polypropylene & Kraton	Leather	U.S.A	Brushed
7535	Hunting & Fishing	Fixed	0.17 in (0.43 cm)	10.5 in (27 cm)	6.8 oz (0.19 kg)	6 in (15 cm)	420 Stainless Steel	Polypropylene & Kraton	Leather	U.S.A	Brushed
1270	Hunting & Fishing	Fixed	0.05 in (0.127 cm)	10.75 in (27.3 cm)	2.7 oz (0.08 kg)	6.25 in (15.9 cm)	440C Stainless	Hardwood		U.S.A	Mirror
4030	Industrial & Agricultural	Fixed	0.046 in (0.012 cm)	7.4 in (18.8 cm)	1.4 oz (0.04 kg)	3.3 in (8.4 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
4200	Industrial & Agricultural	Fixed	0.072 in (0.183 cm)	8.5 in (21.6 cm)	2.7 oz (0.08 kg)	3.6 in (9.1 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
5020	Industrial & Agricultural	Fixed	0.09 in (0.23 cm)	15.75 in (40 cm)	10.5 oz (0.30 kg)	10.25 in (26 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
5060	Industrial & Agricultural	Fixed	0.07 in (0.18 cm)	11.6 in (30 cm)	4.4 oz (0.13 kg)	7.0 in (17.8 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
5070	Industrial & Agricultural	Fixed	0.09 in (0.23 cm)	15.75 in (40 cm)	8.5 oz (0.24 kg)	11.9 in (30.2 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
5075	Industrial & Agricultural	Fixed	0.07 in (0.18 cm)	10.4 in (26.4 cm)	3.4 oz (0.10 kg)	6.1 in (15.5 cm)	1095 Carbon Steel	Hardwood		U.S.A	Mirror
5135	Industrial & Agricultural	Fixed	0.07 in (0.18 cm)	8 in (20 cm)	2.2 oz (0.06 kg)	3.5 in (9 cm)	420 Stainless Steel	Polypropylene		U.S.A	Brushed
5136	Industrial & Agricultural	Fixed	0.07 in (0.18 cm)	8 in (20 cm)	2.2 oz (0.06 kg)	3.5 in (9 cm)	420 Stainless Steel	Polypropylene		U.S.A	Brushed
5144	Industrial & Agricultural	Fixed	0.1 in (0.25 cm)	7.75 in (20 cm)	2.4 oz (0.07 kg)	4 in (10 cm)	420 Stainless Steel	Dynaflex		U.S.A	Brushed
5170	Industrial & Agricultural	Fixed	0.06 in (0.15 cm)	6.5 in (16.5 cm)	1.6 oz (0.05 kg)	2.25 in (6 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
5180	Industrial & Agricultural	Fixed	0.05 in (0.127 cm)	7.25 in (18 cm)	1.4 oz (0.04 kg)	3 in (8 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
5200	Industrial & Agricultural	Fixed	0.05 in (0.127 cm)	7 in (18 cm)	1.7 oz (0.05 kg)	3.5 in (9 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
5250	Industrial & Agricultural	Fixed	0.08 in (0.2 cm)	12.25 in (31 cm)	4.9 oz (0.14 kg)	7.25 in (18 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7145	Industrial & Agricultural	Fixed	0.08 in (0.2 cm)	10.25 in (26.0 cm)	4.6 oz (0.13 kg)	5.625 in (14 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7150	Industrial & Agricultural	Fixed	0.09 in (0.23 cm)	10.5 in (27 cm)	5.6 oz (0.16 kg)	6.25 in (16 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
7155	Industrial & Agricultural	Fixed	0.08 in (0.2 cm)	10.625 in (27 cm)	4.5 oz (0.13 kg)	6 in (15 cm)	1095 Carbon Steel	Hardwood		U.S.A	Brushed
5095SS	Industrial & Agricultural	Fixed	0.054 in (0.137 cm)	6.5 in (16.5 cm)	1.1 oz (0.03 kg)	2.7 in (6.9 cm)	420 Stainless Steel	Polypropylene		U.S.A	Mirror
5110SS	Industrial & Agricultural	Fixed	0.058 in (0.015 cm)	5.4 in (13.7 cm)	0.9 oz (0.03 kg)	1.6 in (4.1 cm)	420 Stainless Steel	Polypropylene		U.S.A	Mirror
5115SS	Industrial & Agricultural	Fixed	0.056 in (0.014 cm)	7.4 in (18.8 cm)	1.3 oz (0.04 kg)	3.5 in (8.89 cm)	420 Stainless Steel	Polypropylene		U.S.A	Mirror
5125SS	Industrial & Agricultural	Fixed	0.047 in (0.012 cm)	7.4 in (18.8 cm)	1.3 oz (0.04 kg)	3.5 in (8.89 cm)	420 Stainless Steel	Polypropylene		U.S.A	Mirror
1400	Military Tactical	Fixed	0.184 in (0.47 cm)	10.25 in (26.0 cm)	1 lb 2.6 oz (0.53 kg)	4.95 in (12.6 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Zinc Phosphate
1410	Military Tactical	Fixed	0.184 in (0.47 cm)	10.25 in (26.0 cm)	1 lb 2.6 oz (0.53 kg)	4.95 in (12.6 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Zinc Phosphate
1904	Military Tactical			40.75 in (103.5 cm)	1.3 oz (0.04 kg)				Nylon	U.S.A	
1910	Military Tactical	Fixed	0.5 in (1.27 cm)	13.25 in (33.65 cm)	15 oz (0.43 kg)	8 in (20 cm)	Polypropylene	Modified Kraton		U.S.A	Matte
6141	Military Tactical	Fixed	0.17 in (0.4 cm)	10.75 in (27.3 cm)	10.0 oz (0.28 kg)	6 in (15 cm)	440A Stainless Steel	Molded Plastic	Molded Plastic	U.S.A	Oxide
6143	Military Tactical	Fixed	0.24 in (0.61 cm)	12.25 in (31 cm)	1.0 lb (0.43 kg)	7 in (18 cm)	420 Modified Stainless	Modified Kraton	Glass Filled Nylon	U.S.A	Zinc Phosphate

Item Number	Category	Lock	Blade Thickness	Overall Length	Weight of product	Blade Length	Blade Material	Handle Material	Sheath Material	Country of Origin	Blade Finish
6150	Military Tactical	Fixed	0.17 in (0.4 cm)	9.5 in (24 cm)	9.9 oz (0.28 kg)	5 in (12.7 cm)	1095 Carbon Steel	Leather	Leather	U.S.A	Zinc Phosphate
6220	Military Tactical	Fixed	0.24 in (0.61 cm)	12.25 in (31 cm)	1.0 lb (0.43 kg)	7 in (18 cm)	420 Modified Stainless	Modified Kraton	Glass Filled Nylon	U.S.A	Zinc Phosphate
6277	Military Tactical	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	10.7 oz (0.30 kg)	6.6 in (17 cm)	1080 Carbon Steel	Modified Kraton	Molded Plastic	U.S.A	Zinc Phosphate
6310	Military Tactical	Fixed	0.19 in (0.48 cm)	10.75 in (23 cm)	9.4 oz (0.27 kg)	6 in (15 cm)	440A Stainless Steel	Leather	Leather	U.S.A	Mirror
6311	Military Tactical	Fixed	0.19 in (0.48 cm)	11.75 in (30 cm)	10.4 oz (0.29 kg)	7 in (18 cm)	440A Stainless Steel	Leather	Leather	U.S.A	Mirror
6420	Military Tactical	Fixed	0.26 in (0.7 cm)	17 in (43 cm)	1 lb 4 oz (0.57 kg)	12 in (30 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
6504	Military Tactical	Fixed	0.2 in (0.5 cm)	13.25 in (33.65 cm)	14.0 oz (0.40 kg)	8 in (20 cm)	1095 Carbon Steel	Modified Kraton	Glass Filled Nylon	U.S.A	Zinc Phosphate
8106	Military Tactical	Fixed	0.2 in (0.5 cm)	13.25 in (33.65 cm)	13.5 oz (0.38 kg)	8 in (20 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8514	Military Tactical	Fixed	0.125 in (0.318 cm)	24 in (61 cm)	1 lb 5.4 oz (0.60 kg)	18 in (46 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8155	Military Tactical	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	8.7 oz (0.25 kg)	7 in (18 cm)	1095 Carbon Steel	Molded Plastic	Leather	U.S.A	Oxide
8180	Military Tactical	Fixed	0.17 in (0.4 cm)	12 in (31 cm)	9.9 oz (0.28 kg)	7 in (18 cm)	1095 Carbon Steel	Leather	Leather	U.S.A	Zinc Phosphate
8185	Military Tactical	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	11.2 oz (0.32 kg)	6.6 in (17 cm)	1080 Carbon Steel	Molded Plastic	Molded Plastic	U.S.A	Zinc Phosphate
8300	Military Tactical	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	10.0 oz (0.28 kg)	7 in (18 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8305	Military Tactical	Fixed	0.19 in (0.48 cm)	10.5 in (27 cm)	9.0 oz (0.26 kg)	5.25 in (13 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8325	Military Tactical	Fixed	0.19 in (0.48 cm)	13 in (33 cm)	10.7 oz (0.30 kg)	8 in (20 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8335	Military Tactical	Fixed	0.26 in (0.7 cm)	15 in (38 cm)	1 lb 6.8 oz (0.67 kg)	10 in (25 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8345	Military Tactical	Fixed	0.26 in (0.7 cm)	15 in (38 cm)	1 lb 6.4 oz (0.64 kg)	9.75 in (25 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8415	Military Tactical	Fixed	0.19 in (0.48 cm)	11.5 in (29 cm)	8.4 oz (0.24 kg)	6.25 in (16 cm)	1095 Carbon Steel	Kraton	Leather Cordura	U.S.A	Powder Coat
8420	Military Tactical	Fixed	0.26 in (0.7 cm)	13 in (33 cm)	1 lb 10.0 oz (0.74 kg)	8 in (20 cm)	1095 Carbon Steel	Kraton	Nylon & Leather	U.S.A	Powder Coat
8422	Military Tactical	Fixed	0.26 in (0.7 cm)	13 in (33 cm)	1 lb 10.0 oz (0.74 kg)	8 in (20 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
8720	Military Tactical	Plunger Lock	0.125 in (0.318 cm)	8.5 in (21.6 cm)	3.6 oz (0.10 kg)	3.5 in (8.89 cm)	440C Stainless	G10		U.S.A	Satin
8745	Military Tactical	Plunger Lock	0.125 in (0.318 cm)	8.5 in (21.6 cm)	4.6 oz (0.13 kg)	3.5 in (8.89 cm)	N690Co	6061-T6 Aluminium		U.S.A	Satin
8746	Military Tactical	Plunger Lock	0.125 in (0.318 cm)	8.5 in (21.6 cm)	4.6 oz (0.13 kg)	3.5 in (8.89 cm)	N690Co	6061-T6 Aluminium		U.S.A	Satin
8750	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	6.5 oz (0.18 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8755	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	6.5 oz (0.18 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8760	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	6.5 oz (0.18 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8765	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	6.5 oz (0.18 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8766	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	5.5 oz (0.16 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8767	Military Tactical	Liner Lock	0.19 in (0.48 cm)	8 in (20 cm)	5.5 oz (0.16 kg)	3.375 in (8.573 cm)	N690Co	Machined Aircraft Aluminum		Italy	Satin
8793	Military Tactical	Liner Lock	0.14 in (0.36 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (9 cm)	440 Stainless	6061-T6 Aluminium		China	Satin
8846	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8.5 in (21.6 cm)	5.0 oz (0.14 kg)	3.5 in (8.89 cm)	AUS-8	Nylon 6		Taiwan	Satin
8847	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8.5 in (21.6 cm)	5.0 oz (0.14 kg)	3.5 in (8.89 cm)	AUS-8	Nylon 6		Taiwan	Satin
8848	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8.5 in (21.6 cm)	5.0 oz (0.14 kg)	3.5 in (8.89 cm)	AUS-8	Nylon 6		Taiwan	Satin
8849	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8.5 in (21.6 cm)	5.0 oz (0.14 kg)	3.5 in (8.89 cm)	AUS-8	Nylon 6		Taiwan	Satin
8902	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8903	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8904	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8905	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8906	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.2 in (8.1 cm)	AUS-8A	Zytel		Taiwan	Satin
8907	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.2 in (8.1 cm)	AUS-8A	Zytel		Taiwan	Satin
8908	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.2 in (8.1 cm)	AUS-8A	Zytel		Taiwan	Satin
8909	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.2 in (8.1 cm)	AUS-8A	Zytel		Taiwan	Satin
8910	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8911	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8912	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8913	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.6 oz (0.16 kg)	3.5 in (8.89 cm)	AUS-8A	Zytel		Taiwan	Satin
8914	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.25 in (8.26 cm)	AUS-8A	Zytel		Taiwan	Satin

Item Number	Category	Lock	Blade Thickness	Overall Length	Weight of product	Blade Length	Blade Material	Handle Material	Sheath Material	Country of Origin	Blade Finish
8915	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.25 in (8.26 cm)	AUS-8A	Zytel		Taiwan	Satin
8916	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.25 in (8.26 cm)	AUS-8A	Zytel		Taiwan	Satin
8917	Military Tactical	Liner Lock	0.12 in (0.3 cm)	8 in (20 cm)	5.4 oz (0.15 kg)	3.25 in (8.26 cm)	AUS-8A	Zytel		Taiwan	Satin
9468BM	Military Tactical	Fixed	0.26 in (0.7 cm)	11.75 in (30 cm)	1 lb 2.5 oz (0.52 kg)	6.75 in (17 cm)	5160 Steel	Micarta	Nylon + Kydex	U.S.A	Powder Coat
8557	Military Tactical	Lockback	0.125 in (0.32 cm)	9.25 in (23.5 cm)	4.1 oz (0.12 kg)	4 in (10 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
8557S	Military Tactical	Lockback	0.125 in (0.32 cm)	9.25 in (23.5 cm)	4.1 oz (0.12 kg)	4 in (10 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
8555	Military Tactical	Lockback	0.125 in (0.32 cm)	9.25 in (23.5 cm)	4.1 oz (0.12 kg)	4 in (10 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
8555S	Military Tactical	Lockback	0.125 in (0.32 cm)	9.25 in (23.5 cm)	4.1 oz (0.12 kg)	4 in (10 cm)	1095 Carbon Steel	Kraton	Nylon	U.S.A	Powder Coat
1949	Military Tactical	Fixed	0.24 in (0.61 cm)	12.5 in (32 cm)	14.6 oz (0.41 kg)	7.5 in (19 cm)	420 H.C.	Modified Kraton	Nylon	U.S.A	Zinc Phosphate
1947	Military Tactical	Fixed	0.24 in (0.61 cm)	12.5 in (32 cm)	14.6 oz (0.41 kg)	7.5 in (19 cm)	420 H.C.	Modified Kraton	Nylon	U.S.A	Zinc Phosphate
1948	Military Tactical	Fixed	0.24 in (0.61 cm)	12.5 in (32 cm)	14.6 oz (0.41 kg)	7.5 in (19 cm)	420 H.C.	Modified Kraton	Nylon	U.S.A	Zinc Phosphate
9460	Military Tactical	Fixed	0.16 in (0.4 cm)	7 in (18 cm)	3.0 oz (0.09 kg)	2.75 in (7cm)	440 Stainless	440 Stainless	Kydex	U.S.A	Brushed
9462	Military Tactical	Fixed	0.16 in (0.4 cm)	6.5 in (17 cm)	3.3 oz (0.09 kg)	2.75 in (7cm)	440 Stainless	440 Stainless	Kydex	U.S.A	Brushed
9466	Military Tactical	Fixed	0.26 in (0.7 cm)	7.5 in (19 cm)	8.8 in (22 cm)	3 in (7.6 cm)	5160 Steel	Micarta	Kydex	U.S.A	Powder Coat
9442BM	Military Tactical	Fixed	0.26 in (0.7 cm)	10.25 in (26.0 cm)	11.6 oz (0.33 kg)	5.25 in (13 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
6120	Ontario Knife Machetes	Fixed	0.12 in (0.3 cm)	24 in (61 cm)	1 lb 5.3 oz (0.60 kg)	18 in (46 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
6148	Ontario Knife Machetes	Fixed	0.08 in (0.2 cm)	24 in (61 cm)	15.6 oz (0.44 kg)	18 in (46 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8293	Ontario Knife Machetes	Fixed	0.08 in (0.2 cm)	18 in (46 cm)	12.5 oz (0.35 kg)	12.5 in (32 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8294	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	28 in (71 cm)	1 lb 8.8 oz (0.70 kg)	22.5 in (57 cm)	1075 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8295	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	18 in (46 cm)	1.0 lb (0.43 kg)	12.5 in (32 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8297	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	18 in (46 cm)	1 lb 0.7 oz (0.47 kg)	12.5 in (32 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8510	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	18 in (46 cm)	1 lb 1.0 oz (0.48 kg)	12.5 in (32 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8512	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	18 in (46 cm)	1 lb 1.0 oz (0.48 kg)	12.5 in (32 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8516	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	24 in (61 cm)	1 lb 5.4 oz (0.60 kg)	18 in (46 cm)	1095 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8518	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	28 in (71 cm)	1 lb 10.0 oz (0.74 kg)	22.5 in (57 cm)	1075 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8520	Ontario Knife Machetes	Fixed	0.125 in (0.318 cm)	28 in (71 cm)	1 lb 10.0 oz (0.74 kg)	22.5 in (57 cm)	1075 Carbon Steel	Molded Plastic	Sold Separately	U.S.A	Zinc Phosphate
8275	Ontario Machete Sheaths			13.5 in (34 cm)	4.7 oz (0.13 kg)				Nylon	China	
8280	Ontario Machete Sheaths			20 in (51 cm)	7.1 oz (0.20 kg)				Nylon	China	
8285	Ontario Machete Sheaths			23 in (58 cm)	7.8 oz (0.22 kg)				Nylon	China	
8980	Outdoor/Camping/Survival	Slipjoint	0.09 in (0.23 cm)	6.5 in (16.5 cm)	3.6 oz (0.10 kg)	2.75 in (7cm)	420 High Carbon	420 High Carbon		U.S.A	
7500	Outdoor/Camping/Survival	Fixed	0.13 in (0.33 cm)	10 in (25.4 cm)	8.4 oz (0.24 kg)	5 in (12.7 cm)	154 CM	Steel	Nylon	U.S.A	Mirror
9430BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	10.75 in (27.3 cm)	15.3 oz (0.43 kg)	5.75 in (15 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
8480	Outdoor/Camping/Survival	Fixed	0.1875 in (0.48 cm)	9.625 in (24 cm)	8.0 oz (0.23 kg)	5 in (12.7 cm)	1095 Carbon Steel	Micarta	Cordura	U.S.A	Zinc Phosphate
8540	Outdoor/Camping/Survival	Fixed	0.175 in (0.44 cm)	8.5 in (21.6 cm)	4.8 oz (0.14 kg)	3.75 in (9.5 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8541	Outdoor/Camping/Survival	Fixed	0.175 in (0.44 cm)	8.25 in (21 cm)	4.6 oz (0.13 kg)	3.5 in (9 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8542	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	12 in (31 cm)	9.7 oz (0.27 kg)	6.75 in (17 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8543	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	13 in (33 cm)	11.1 oz (0.31 kg)	7.75 in (19.7 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8545	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	13.25 in (33.65 cm)	10.5 oz (0.30 kg)	8.25 in (21 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8546	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	11 in (28 cm)	9.7 oz (0.27 kg)	6 in (15 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8547	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	11 in (28 cm)	11.2 oz (0.32 kg)	6 in (15 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8548	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	13.5 in (34 cm)	12.5 oz (0.35 kg)	8.5 in (22 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8549	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	13.5 in (34 cm)	15.3 oz (0.43 kg)	8.5 in (22 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8550	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	14.5 in (37 cm)	1 lb 1.0 oz (0.48 kg)	9.5 in (24 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8551	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	14.5 in (37 cm)	1 lb 4.9 oz (0.59 kg)	9.5 in (24 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8552	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	15 in (38 cm)	1 lb 2.0 oz (0.51 kg)	10 in (25 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8553	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	15 in (38 cm)	1 lb 6.4 oz (0.64 kg)	10 in (25 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8554	Outdoor/Camping/Survival	Fixed	0.16 in (0.4 cm)	8.5 in (21.6 cm)	4.7 oz (0.13 kg)	3.75 in (9.5 cm)	5160 Steel	Kraton	Nylon	U.S.A	Powder Coat
8602	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	10 in (25.4 cm)	10.0 oz (0.28 kg)	4.5 in (11 cm)	1095 Carbon Steel	Kraton Micarta	Nylon	U.S.A	Zinc Phosphate

Item Number	Category	Lock	Blade Thickness	Overall Length	Weight of product	Blade Length	Blade Material	Handle Material	Sheath Material	Country of Origin	Blade Finish
8604	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	12.5 oz (0.35 kg)	7 in (18 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8605	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	12.5 oz (0.35 kg)	7 in (18 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8627	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	10.5 in (27 cm)	11.5 oz (0.33 kg)	5 in (12.7 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8628	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	17 in (43 cm)	1 lb 6.5 oz (0.64 kg)	10.5 in (27 cm)	5160 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8629	Outdoor/Camping/Survival	Fixed	0.2 in (0.5 cm)	17 in (43 cm)	1 lb 6.5 oz (0.64 kg)	10.5 in (27 cm)	5160 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8630	Outdoor/Camping/Survival	Fixed	0.14 in (0.36 cm)	7.8 in (20 cm)	5.3 oz (0.15 kg)	3.75 in (9.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8631	Outdoor/Camping/Survival	Fixed	0.14 in (0.36 cm)	7.8 in (20 cm)	5.3 oz (0.15 kg)	3.75 in (9.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8632	Outdoor/Camping/Survival	Fixed	0.14 in (0.36 cm)	7.8 in (20 cm)	5.3 oz (0.15 kg)	3.75 in (9.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
8633	Outdoor/Camping/Survival	Fixed	0.14 in (0.36 cm)	7.8 in (20 cm)	5.3 oz (0.15 kg)	3.75 in (9.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9419BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	9.875 in (25 cm)	14.5 oz (0.41 kg)	5.5 in (14 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9419TM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	9.875 in (25 cm)	14.5 oz (0.41 kg)	5.5 in (14 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9414BM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	12 in (31 cm)	12.3 oz (0.35 kg)	6.75 in (17 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9443BM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	10 in (25.4 cm)	11.5 oz (0.33 kg)	5 in (12.7 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9443TM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	10 in (25.4 cm)	11.5 oz (0.33 kg)	5 in (12.7 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9444BM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	11.5 in (29 cm)	12.8 oz (0.36 kg)	6.5 in (16.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9444TM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	11.5 in (29 cm)	12.8 oz (0.36 kg)	6.5 in (16.5 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9445BM	Outdoor/Camping/ urvival	Fixed	0.19 in (0.48 cm)	13 in (33 cm)	14.1 oz (0.40 kg)	8 in (20 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9445TM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	13 in (33 cm)	14.1 oz (0.40 kg)	8 in (20 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9446BM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	14.75 in (37 cm)	15.1 oz (0.43 kg)	9.75 in (25 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9446TM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	14.75 in (37 cm)	15.1 oz (0.43 kg)	9.75 in (25 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9447BM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	9.75 in (25 cm)	11.4 oz (0.32 kg)	5.5 in (14 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9447TM	Outdoor/Camping/Survival	Fixed	0.19 in (0.48 cm)	9.75 in (25 cm)	11.4 oz (0.32 kg)	5.5 in (14 cm)	1095 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
9413BM	Outdoor/Camping/Survival	Fixed	0.16 in (0.4 cm)	4.25 in (11 cm)	3.8 oz (0.11 kg)	1.8 in (4.6 cm)	1095 Carbon Steel	Micarta	Kydex	U.S.A	Powder Coat
9413TM	Outdoor/Camping/Survival	Fixed	0.16 in (0.4 cm)	4.25 in (11 cm)	3.8 oz (0.11 kg)	1.8 in (4.6 cm)	1095 Carbon Steel	Micarta	Kydex	U.S.A	Powder Coat
9415BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	10.25 in (26.0 cm)	14.7 oz (0.42 kg)	5 in (12.7 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9416BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	11.5 in (29 cm)	1 lb 0.4 oz (0.46 kg)	6.5 in (16.5 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9417BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	13.25 in (33.65 cm)	1 lb 1.2 oz (0.49 kg)	8 in (20 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9418BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	14.5 in (37 cm)	1 lb 3.2 oz (0.54 kg)	9.5 in (24 cm)	5160 Steel	Micarta	Nylon	U.S.A	Powder Coat
9423BM	Outdoor/Camping/Survival	Fixed	0.26 in (0.7 cm)	12.4 in (31.5 cm)	1 lb 11.8 oz (0.79 kg)	3.6 in (9 cm)	1075 Carbon Steel	Micarta	Nylon	U.S.A	Powder Coat
1403	Rescue	Fixed	0.025 in (0.064cm)	6.6 in (16.8 cm)	3.2 oz (0.09 kg)	1 in (2.54 cm)	Stainless	6061-T6 Aluminium	Nylon	U.S.A	Mirror
1404	Rescue		0.02 in (0.05 cm)		0.6 oz (0.02 kg)	1.5 in (3.8 cm)	Stainless			U.S.A	Brushed
1406	Rescue	Fixed	0.025 in (0.064cm)	6.6 in (16.8 cm)	1.5 oz (0.04 kg)	0.47 in (1.2 cm)	Titanium Nitride Edge	6061-T6 Aluminium	Nylon	U.S.A	Mirror
1408	Rescue			7.2 in (18.3 cm)	0.6 oz (0.02 kg)				Nylon	U.S.A	
1420	Rescue	Fixed	0.025 in (0.064cm)	6.6 in (16.8 cm)	1.4 oz (0.04 kg)	0.4 in (1.0 cm)	Titanium Nitride Edge	6061-T6 Aluminium	Nylon	U.S.A	Mirror
1429	Rescue		0.02 in (0.05 cm)		0.3 oz (0.01 kg)	0.56 in (1.4 cm)	Titanium Nitride Edge			U.S.A	Brushed
1431	Rescue	Fixed	0.02 in (0.05 cm)	6.5 in (17 cm)	1.4 oz (0.04 kg)	0.38 in (0.97 cm)	Titanium Nitride Edge	6061-T6 Aluminum	Nylon	U.S.A	Brushed
8761	Rescue	Liner Lock	0.19 in (0.48 cm)	8.15 in (21 cm)	5.5 oz (0.16 kg)	3.375 in (8.573 cm)	N690Co	Zytel		Italy	Satin
8762	Rescue	Liner Lock	0.19 in (0.48 cm)	8.15 in (21 cm)	5.5 oz (0.16 kg)	3.375 in (8.573 cm)	N690Co	Zytel		Italy	Satin
8763	Rescue	Liner Lock	0.19 in (0.48 cm)	8.15 in (21 cm)	5.5 oz (0.16 kg)	3.375 in (8.573 cm)	N690Co	Zytel		Italy	Satin
4002	Scissors Shear	Fixed			11.0 oz (0.31 kg)		1065 Carbon Steel	Non-Slip Coating	Leather	U.S.A	Mirror
4003	Scissors Shear	Fixed			9.9 oz (0.28 kg)		1065 Carbon Steel	Non-Slip Coating	Leather	U.S.A	Mirror
4004	Scissors Shear	Fixed	0.19 in (0.48 cm)	8.5 in (21.6 cm)	6.6 oz (0.19 kg)	3 in (8 cm)	1060 Carbon Steel	1060 Carbon Steel		U.S.A	Mirror
4006	Scissors Shear	Fixed	0.19 in (0.48 cm)	5.25 in (13 cm)	3.1 oz (0.09 kg)	2 in (5 cm)	1065 Carbon Steel	Non-Slip Coating		U.S.A	Mirror
4007	Scissors Shear	Fixed	0.19 in (0.48 cm)	6.5 in (16.5 cm)	4.2 oz (0.12 kg)	2 in (5 cm)	1065 Carbon Steel	Non-Slip Coating		U.S.A	Mirror
4008	Scissors Shear									U.S.A	Mirror
4009	Scissors Shear									U.S.A	Mirror
4011	Scissors Shear									U.S.A	Mirror