



HOGUE[®]

GRIPS | STOCKS | KNIVES | HOLSTERS | GEAR | TACTICAL

WELCOME TO HOGUE

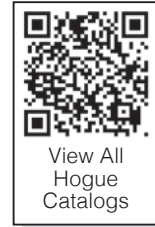
Hogue, Inc., is a family owned and operated manufacturer of fine firearm and knife products. For over fifty-five years, we have proudly remained true to the ideals of quality manufacturing that Guy Hogue founded back in 1968.

Fit, function, superior performance and old-world craftsmanship coupled with world-class design are hallmarks of the Hogue name. Every Hogue product is produced under the direct supervision of the Hogue family. When you purchase a Hogue product, you are assured the finest materials and the world's best manufacturing practices are used to create products that will improve your shooting experience whether in sporting or duty use.

The full range of Hogue products give the tactical advantage to perform at your absolute best and are the first choice of law enforcement, competitive shooters, hunters and firearm manufacturers worldwide.

A FAMILY OWNED & OPERATED BUSINESS

The Hogue Companies are owned and operated by Patrick Hogue, Jim Bruhns and Neil Hogue. We are a family business and treat our customers as such. Our business philosophy is one of perfection and customer satisfaction. For this reason, we promise to do our utmost to provide you with the finest products possible and guarantee to stand behind each and every one of them. We will do everything within reason to ensure a happy customer. We have an excellent reputation and we intend to keep it.



View All
Hogue
Catalogs

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PATRICK HOGUE
President/CEO Hogue Inc.

Patrick Hogue joined his father's grip-making business in 1982.



JIM BRUHNS
President/CEO Hogue Knives
CFO Hogue Inc.

Jim Bruhns joined Hogue as a toolmaker in 1994.



NEIL HOGUE
VP/COO Hogue Inc
VP/COO Hogue Knives

Neil Hogue grew up in the business and officially joined the team in 1994.

IN MEMORY



GUY HOGUE
Founder



AARON HOGUE
President/CEO Hogue Inc.



FIREARM GRIPS

- + Since 1968, Hogue has been synonymous with the finest handgun grips available.
- + Hogue's patented features assure the best fit, function and performance which result in enhanced accuracy and comfort.
- + Hogue products are widely used by law enforcement agencies and militaries world-wide as well as offered as original equipment by many leading handgun manufacturers.



MATERIALS

OVERMOLDED RUBBER

- + Hogue rubber grips are molded from durable synthetic rubber that is not spongy nor tacky, yet provides a soft recoil absorbing feel, without sacrificing accuracy.
- + Grips utilize a rigid reinforcing insert directly engaging the firearm frame for a rock-solid grip-to-frame fit.
- + Cobblestone™ texture provides an efficient non-slip, non-irritating stippling pattern.
- + Hogue's famed orthopedic hand-shape with compound palm swells and proportioned finger grooves position the hand naturally.
- + Hogue's durable rubber is virtually impervious to all oils and solvents found around firearms.



EXOTIC HARDWOODS

- + Hogue's line of fancy hardwood handgun grips includes a dazzling array of exotic woods and grains, each one a unique work of art and fine craftsmanship resulting in an heirloom quality piece of Hogue family history.
- + Ergonomically designed to achieve the firearm's optimum finger to trigger reach.
- + Hand-finished to checkered or smooth polished finish using 100% Carnauba wax.
- + Multiple varieties of hardwoods to choose from including big butt and stripe cap options.



G10 & ALUMINUM

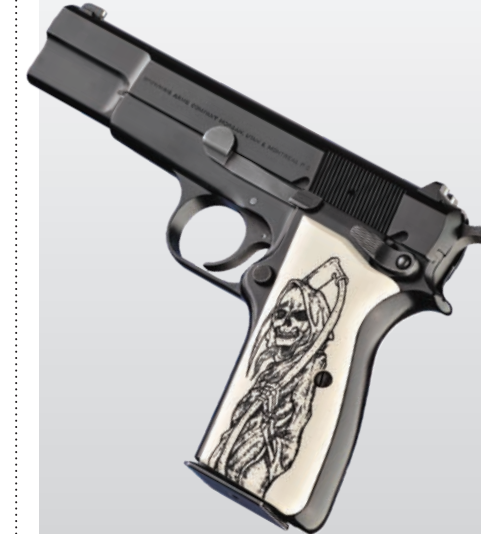
- + G10 is created by layers of fiberglass and epoxy resin pressed together under enormous pressure and heat, resulting in a light-weight, yet incredibly strong material.
- + Patented G-Mascus® G10 material mimics the unique characteristics of Damascus steel and is enhanced with smooth, checkered, piranha and chain link textures.
- + Excellent thermal properties – never too hot or cold to the touch.
- + Designed for a lifetime of use and impervious to all firearm related oils and chemicals.
- + Aluminum is machined from aerospace grade 6061-T6 aluminum and hard coat anodized.



US Patent #9,592,658

POLYMER & SCRIMSHAW

- + Hogue pearlized polymer grips enhance your firearm with a unique look in our black or white variations.
- + Our smooth ivory polymer grips offer a classic feel to your firearm, while our scrimshaw ivory panels are laser engraved with traditional designs.
- + Hand-finished for a brilliant shine (no sprayed-on finish that cracks or peels off with use.)



HOGUE GRIPS

MONOGRIPS®

- + The patented Hogue Monogrip is a revolutionary design to mount and fit Hogue grips to revolver frames.
- + One piece grip design mounts from the bottom requiring no modifications to the firearm.
- + A patented steel stirrup device clips over the existing stock pin on the bottom strap of the frame. The Monogrip is secured to the stirrup providing a solid fit that will never shoot loose.
- + Monogrips, by virtue of their unique mounting system, naturally compensate for varying frame tolerances.
- + Hogue Tamer™ Grips' utilize an internal tamer cushion that dampens painful recoil.



US Patent #41199887A

WRAP AROUND

- + One-piece Hogue wrap around grips are designed for a precision fit on your firearm by wrapping around the front strap of the firearm frame.
- + Hogue's famed orthopedic hand-shape with compound palm swells and proportioned finger grooves position the hand naturally.
- + The grip utilizes a light-weight synthetic insert (skeleton) that chemically bonds to the OverMolded rubber that prevents them from delaminating with use.
- + Hogue's Bantam® grips are the lightest and most compact rubber grips available. The grips simply snap onto the gun requiring no screws.



US Patent #6,301,818

PANEL GRIPS

- + Hogue panel grips fit automatic pistols with the quality and exacting fit that Hogue is famous for.
- + Grips cover a major portion of the handgun giving it an enhanced appearance.
- + Styled with the firearm's natural aesthetics in mind.
- + Grips are mounted with your firearm's factory screws.
- + Available in hardwood, rubber, G10, polymer and scrimshaw.



HANDALL® GRIP SLEEVES

- + The Hogue HandALL Universal Grip Sleeve has a scientifically designed shape that conforms to fit many semi-automatic pistols. Ease of installation combined with outstanding functionality make this grip sleeve the choice for many GLOCK and other semi-automatic firearm users.
- + Hogue HandALL Beavertail™ Grip Sleeves are designed and built for a perfect fit on specific firearm models and provide the added feature of a beavertail for the ultimate secure hold.
- + Hogue HandALL Hybrid Grip sleeves fit particular firearms with interlocking details needed for retention and prevention of unwanted movement.



US Patent #D349,938

WRAPTER ADHESIVE GRIPS

- + The Hogue Wrapter adhesive firearm grip provides the vulcanized Hogue rubber feel but with a streamlined fit.
- + The grip offers a super thin profile which is advantageous for large capacity pistols where less bulk is desired.
- + Engineered to conform to the exact contours of your firearm's frame.
- + The multi-piece design provides optimal coverage for critical frame areas: finger grooves, backstrap and thumb detent.
- + The grip's heat activated adhesive delivers a reliable bond with polymer, wood and metals.
- + Available in grain, block and heavy grit options.
- + Do It Yourself sheets for customization are available.



US Patent #11,796,283

COWBOY ACTION

- + Classic designs coupled with high-quality materials and superior craftsmanship produce a grip that will adorn your prized collectible for generations.
- + Traditional two-piece grips follow the frame straps for an authentic look and feel.
- + Grips are produced in choice selections of exotic hardwoods, white and black Micarta®, white and black pearlized polymer, ebony, and plain or scrimshaw ivory polymer.
- + Hand-finished for a brilliant shine (no sprayed-on finish that will crack or peel off with use.)



LASER ENHANCED

- + The combination of Hogue's expert history in precision grip manufacturing with modern laser technology has resulted in a superior laser enhanced grip.
- + The ruggedized 4mw laser diode was specifically designed and manufactured to withstand recoil.
- + Grips contain an internal fully programmable micro-processor for individual choice of flashing, stealth target and steady modes along with 4 levels of adjustable brightness.
- + Designed for battery changes without laser readjustment or resighting.
- + Red and green laser options available.
- + Made in the USA.

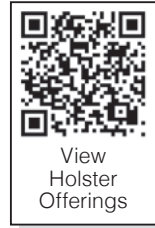


US Patents #9,243,865 B1; #9,453,702 B2
#9,791,240 B2



HOLSTERS

- + Hogue holsters offer unparalleled protection without compromising performance and comfort. Heavy duty construction ensures guaranteed performance in any environment or condition.
- + Hogue's patented Automatic Retention System (ARS™) provides an extra level of security over the standard, open-top, friction style holsters. The unique thumb activated unlocking mechanism allows for a quick, smooth deployment.



UNIVERSAL

- + Designed for competition, duty or concealed carry use.
- + Modular design allows for right or left handed configurations.
- + Incorporates a unique locking mechanism and powerful earth NdFeb magnets.
- + Fits most semi-automatic firearms.



CARRY STAGE 1

- + The Automatic Retention System secures the firearm when holstered. A manual push of the retention lever releases the firearm. The Retention System locks firearm securely when re-holstering.
- + Interchangeable hip paddle and belt plate options with cant adjustment adapter.
- + Molded to match features of specific firearms for professional, sleek appearance.
- + Contoured profile fits close to the body reducing "firearm printing."
- + Made from solid black or carbon fiber textured aerospace polymer.



SPORT STAGE 1

- + The innovative retention lever offers opening and closing functionality. Manually pushing this lever unlocks the firearm, readying it for continuous quick-draw and re-holstering. When the retention lever is pushed closed, the firearm firmly locks back into the holster.
- + The holster is Speed Cut along the firearm slide for less resistance and faster draws.
- + An adjustable drop belt plate is included.
- + Exceptionally light and durable.
- + Made from a carbon fiber weave textured aerospace polymer.



DUTY STAGE 2

- + The Hogue Duty Holster employs the Automatic Retention System as well as being enhanced with an automatic-release rotating hood for greater stage 2 protection against weapon takeaways.
- + The ARS is extremely secure while remaining completely concealed behind the holster.
- + A single natural push down on the release lever rolls the hood back and releases the firearm from its locked state for quick deployment.
- + Includes an adjustable drop belt plate.
- + Made from solid black or carbon fiber textured aerospace polymer.



US Patent ##6,616,020
Europe #1,880,159



STOCKS

- + Hogue's patented stocks combine OverMolded® technology with a rigid fiberglass skeleton providing the ultimate recoil-absorbing experience.
- + Forends are designed to free float on the barrel providing maximum accuracy.
- + Anti-snap heel recoil pads are constructed with a rigid base plate and soft elastomer OverMold for the ultimate in recoil cushioning and control.



ALUMINUM PILLAR BEDDING

Hogue stocks come with an aluminum pillar bedding. These pillars, inserted at critical action mounting bolt locations, guarantee an accurate, rock-solid action fit that will not shoot loose.

FULL LENGTH ALUMINUM BED BLOCK

For the absolute in accuracy, Hogue stocks are optionally available with a precision machined, full length bedding block molded into the stock. This aluminum block completely surrounds the action and extends full-length into the forend, guaranteeing the ultimate in accuracy potential.



RIFLE STOCKS

- + Hogue's patented Cobblestone™ stippling pattern provides an efficient non-slip, non-irritating hold.
- + Dual swivel stud locations work with a variety of sling attachments.
- + 10-22 stocks available in standard and tactical thumbhole models.



US Patent #6,301,817

SHOTGUN STOCKS

- + Hogue's stocks are molded from sturdy fiberglass reinforced polymer then OverMolded in key gripping areas, assuring stability, accuracy and the ultimate in shooting comfort.
- + The non-slip gripping surface positions the hand naturally.
- + Finished with a quality recoil reducing Hogue butt pad.
- + Tamer™ shotgun pistol grip options available.



TAKEDOWN STOCKS

- + Hogue 10-22 Takedown stocks are available in both .920" diameter barrel and standard barrel channel options.
- + Stocks are molded with a rock-solid fiberglass reinforced polymer and OverMolded with rubber in both standard or thumbhole styles.
- + Finished with a quality recoil reducing Hogue butt pad.



RECOIL PADS

- + Made with an exclusive recoil reducing cushioned elastomer bonded to a super-rigid polymer alloy base plate.
- + Pre-sized pads are molded and pre-ground to fit most common rifles and shotguns for simple do-it-yourself installation.
- + EZ Grind pads are available in three sizes and are designed to be ground to fit using standard disc or belt sanders.
- + Available in black or brown options.



TACTICAL RIFLES

- + Hogue has applied their OverMolded® technology to their AR-15/M16 and AK platform rifle components producing unique rifle builds. This process feels resilient and soft to the hand yet offers a durable insulator from the heat and shock generated by rapid fire.
- + A full selection of precision manufactured tactical rifle grips are available in Hogue rubber, G10 or polymer materials.
- + Collapsible and fixed buttstocks are available or kitted with grips and forends for a full rifle build.
- + Popular with 3-Gun shooters, our extension tubes work in conjunction with our forends to extend the off-hand grip surface enhancing accuracy and comfort.
- + Made in the USA.



AR-15/M16

- + Hogue's AR builds are specifically designed to retain the important lines and aesthetics of tactical rifles.
- + Matching grips, stocks, forends and trigger guards are available in a wide selection of OverMolded rubber, G10 and polymer options.
- + MilSpec and commercial variations available.



GRIPS

- + Hogue's famed orthopedic hand-shape with compound palm swells and proportioned finger grooves position the hand naturally.
- + OverMolded rubber options include standard or beavertail as well as finger or non-finger grooved.
- + Rubber, G10 and polymer options.
- + 15° angle options provide positioned grip advantage in close quarters.
- + The Hogue Modular AR Grip is engineered to offer multiple configurations with a single assembly.



BUTTSTOCKS

- + Available in OverMolded collapsible and fixed models.
- + Collapsible stocks are manufactured to either Mil-Spec tolerances or a commercial sized fit.
- + The fixed buttstock fits standard A2 non-collapsible buffer tubes.
- + Provides beard-safe protection.
- + Lightweight polymer construction with a rubber/polymer hybrid butt pad for snag-free shouldering.
- + Available individually or kitted with additional tactical options.



FORENDS & EXTENSIONS

- + Hogue's OverMolded extension tubes insulate the transference of heat from the firearm to the hand.
- + Our free floating forends and forend extensions are constructed with 6061-T6 aluminum and are hard type III anodized according to military specifications.
- + Free floating the forend tube enhances accuracy by allowing the barrel to whip freely and consistently.
- + Select models come with a complete collection of mounting accessories making our forends the perfect comfortable alternative to bulky quad-rail systems.
- + 9 OverMolded color options available.



AK-47/74

- + AK options include our rubber Monogrip® as well as full kits with handguard.
- + Metal heat shield insulates the transfer of heat to your hand assuring extended rapid fire sessions.
- + Kits include hard surfaced upper handguards with picatinny rail along with lower and side picatinny rails.
- + 4 OverMolded color options available.



GEAR

- + Hogue's gear line includes multiple sized pistol and rifle bags designed to safely transport your firearms, while withstanding the rigors of the field and the range.
- + Heavy duty nylon options are available in Black, Flat Dark Earth or Olive Drab Green.
- + Quilted non-tear brown suede lining and dense foam inside padding create the ultimate cushion during transport.
- + Manufactured from materials made in the USA and built in Hogue's facilities.



DOUBLE RIFLE BAGS

- The Hogue Double Rifle Bag is built with two separate full gun compartments to keep your rifles protected for transport and storage.
- + Available in large, medium and small options.
 - + Bar tack and cross stitched at all critical stress points.
 - + Internal adjustable magazine pouches.
 - + Heavy Duty YKK™ zippers can lock to D rings.
 - + Strategically designed reinforced handles.



SINGLE RIFLE BAGS

- All Hogue Rifle Bags are field tested to guarantee durability and optimal functionality.
- + Available in large, medium, small and extra small options.
 - + Bar tack and cross stitched at all critical stress points.
 - + Internal adjustable magazine pouches.
 - + Heavy Duty YKK zippers can lock to D rings.
 - + Strategically designed reinforced handles.



TAKEDOWN BAGS

- The Hogue Takedown Bag was designed to house a rifle dressed with a Hogue tactical stock and scope.
- + Fits an extra barrel and forend allowing on-the-fly change-overs between a standard barrel with iron sights to a bull barrel with a scope.
 - + Provides discreet transport option for AR tactical rifle owners.
 - + Affords additional storage compartments for eight loaded magazines and other tactical gear.



PISTOL BAGS

- Hogue offers both standard and double pistol bags.
- + Dense quilted foam padding protects firearms during transport and storage.
 - + Expandable exterior hook and loop pockets.
 - + Bar tack and cross stitched.
 - + Removal magazine pouch inserts are available.



FOLDING KNIVES

Hogue Knives released their first knife in 2010 with an ongoing commitment to precision engineering and stringent manufacturing practices that have resulted in quality knives of exceptional performance.

- + Made in the USA using the highest quality US sourced materials chosen for a balance of durability, maintainability and aesthetics.
- + Many different blade steels, each chosen for their particular attributes in relation to the knife.
- + Frame materials include G10, 6061-T6 hard anodized aluminum, polymer and exotic hardwoods.
- + Opening mechanisms include push button lock, ABLE® lock and button lock flippers.
- + Due to federal and state laws that govern the purchase, owning and transportation of automatic knives, Hogue Automatics are only sold through authorized dealers.



View
Knife
Offerings

DEKA® ABLE LOCK FOLDER

- + 3.25" Wharncliffe or Clip Point Blade
- + CPM MagnaCut or CPM 20 CV Stainless Steel
- + Polymer (Polyamide Nylon 12) or G10 Frame
- + Elishewitz Design



BALLISTA® I AUTOMATIC FOLDER

- + 3.5" Tanto or Drop Point Blade
- + 154CM Stainless Steel
- + 6061-T6 Hard Anodized Aluminum Frame
- + Bruhns Design



US Patent 11,779,100

BALLISTA XL ABLE LOCK AUTOMATIC

- + 3.75" Tanto or Drop Point Blade
- + CPM S30V Stainless Steel
- + ChromaCut™ G10 G10 Frame
- + Bruhns Design



US Patent 11,779,100

K320 AXG ABLE LOCK FOLDER

- + 3.5" Tanto or Drop Point Blade
- + CPM S30V Stainless Steel
- + 6061-T6 Hard Anodized Aluminum Frame
- + Bruhns Design



US Patent 11,779,100

K320® ABLE LOCK FOLDER

- ### K320A AUTOMATIC
- + 3.5" Tanto or Drop Point Blade
 - + CPM S30V Stainless Steel
 - + Polyamide Nylon 12 (Glass Fiber Reinforced Polymer) Frame
 - + Bruhns Design



US Patent 11,779,100

X5 BUTTON LOCK FLIPPER

- ### EX-A05 AUTOMATIC
- + 3.5" or 4" Spear Point Blade
 - + CPM 154 Stainless Steel
 - + 6061-T6 Hard Anodized Aluminum Frame
 - + Elishewitz Design



US Patent 10,035,272

EX-01 BUTTON LOCK FOLDER

- ### EX-A01 AUTOMATIC
- + 3.5" or 4" Tanto or Drop Point Blade
 - + 154CM Stainless Steel
 - + G10 or 6061-T6 Hard Anodized Aluminum Frame
 - + Elishewitz Design



MICROFLIP® BUTTON LOCK FLIPPER

- ### MICRO SWITCH® AUTOMATIC
- + 2.75" or 1.95" Drop Point or Wharncliffe Blade
 - + CPM 154 Stainless Steel
 - + G10 or 6061-T6 Hard Anodized Aluminum Frame
 - + Elishewitz Design



US Patent 10,035,272

TRAUMA® ABLE LOCK FOLDER

- + 3.4" Sheepfoot Blade
- + Bohler N680 Stainless Steel
- + G10 Frame
- + Strap Cutter Blade, Oxygen Valve Wrench, Carbide Glass Breaker
- + Bruhns Design



EXEMPLAR ABLE LOCK FOLDER

- + 3.25" Clip Point Blade
- + CPM 20CV Stainless Steel
- + G10 Frame
- + Bruhns Design



OUT THE FRONT KNIVES

- + Hogue's Out the Front collection of automatic knives have been designed for reliable and repeatable use in close quarter situations.
- + A smooth slide of the double action automatic trigger deploys and retracts the blade with impressive force.
- + Sleek machined 6061-T6 aluminum casings are Type III anodized to offer a smooth bearing surface to contact the blade providing extreme strength during deployed situations.
- + Due to federal and state laws that govern the purchase, owning and transportation of automatic knives, Hogue Automatics are only sold through authorized dealers.



COUNTER STRIKE™

- + 3.35" Tanto or Drop Point Blade
- + CPM 20CV Stainless Steel
- + 6061-T6 Aluminum Chassis with G10 Cover
- + Bruhns Design



COMPOUND®

- + 3.5" Tanto or Clip Point Blade
- + CPM S30V Stainless Steel
- + 6061-T6 Aluminum Chassis with G10 Cover
- + Elishewitz Design



EXPLOIT®

- + 3.5" Tanto or Clip Point Blade
- + CPM S30V Stainless Steel
- + 6061-T6 Anodized Aluminum
- + Elishewitz Design



HADRON

- + 3.375" Bayonet or Clip Point Blade
- + 154CM Stainless Steel
- + 6061-T6 Anodized Aluminum
- + Bruhns Design



INCURSION®

- + 3.9" Bayonet Blade
- + 154CM Stainless Steel
- + 6061-T6 Anodized Aluminum
- + Bruhns Design



MINI INCURSION

- + 2.95" Clip Point Blade
- + 154CM Stainless Steel
- + 6061-T6 Anodized Aluminum
- + Bruhns Design



MICRO INCURSION

- + 1.95" Clip Point Blade
- + 154CM Stainless Steel
- + 6061-T6 Anodized Aluminum
- + Bruhns Design



COLLECTOR SERIES

- + Born in the spirit of integrating premium US sourced materials into Hogue Knives' most popular knife models.
- + Made in the USA.



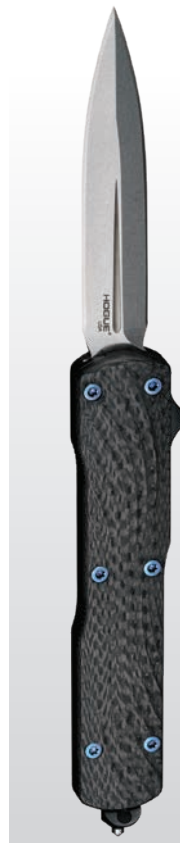
MYSTO

- + 3.4" Upswept Tanto or Clip Point Blade
- + CPM MagnaCut Stainless Steel
- + 6AL-4V Titanium Frame
- + Red Anodized Aluminum Thumb Studs & Backspacers
- + Bruhns Design



COUNTER STRIKE™

- + 3.35" Double Edge Blade
- + CPM MagnaCut Stainless Steel
- + Matte Black 6061-T6 Hard Anodized Aluminum with Black Carbon Fiber Cover
- + Bruhns Design



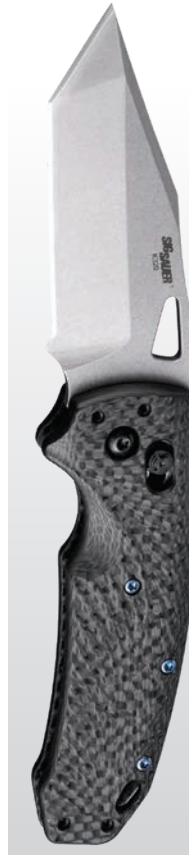
DEKA®

- + 3.25" Wharncliffe or Clip Point Blade
- + CPM 20CV Stainless Steel
- + Black Carbon Fiber with Crosshatch Texture
- + Glow Rhino® Green Tritium Insert
- + Elishewitz Design



K320

- + 3.5" Tanto or Drop Point Blade
- + CPM 20CV Stainless Steel
- + Black Carbon Fiber with Infiniti Texture
- + Bruhns Design



US Patent 11,779,100

HUNTING KNIVES

- + Rigorously tested and proven by professional hunters, outfitters and taxidermists.
- + Designed to increase efficiency and reduce pack weight.
- + The Expel's key design feature is its dual-function switch mechanism that acts both as a lock and ejector, completely securing the blade in place when in use yet allowing the user to effortlessly doff the blade without contact with the sharp edge.
- + The Extract conquers the aspects of field-dressing that require longer-deeper cuts.



EXPEL SCALPEL

- + 2.5" Replaceable Blade
- + 440C Stainless Steel Handle
- + Removable G10 Scales
- + Optional Blade Dispenser Available
- + Bruhns Design



EXTRAK® FIXED BLADE

- + 3.3" Clip Point Blade
- + CPM M4 Tool Steel
- + Removable G10 Scales
- + Bruhns Design



FIXED BLADE KNIVES

- + Hogue fixed blade knives all ship with custom made fitted sheaths unique to each model.
- + From our 2.25" neck knife models up to our 7.0" EX-F01 options, our multiple fixed blade designs offer numerous solutions for your field needs.
- + All Hogue fixed blades are made in the USA.



EX-F01

- + 5.5" or 7.0" Tanto or Drop Point Blade
- + A2 Tool Steel
- + G10 or Hardwood Scales
- + Elishewitz Design



EX-F02

- + 4.5" Clip Point Blade
- + 154CM Stainless Steel
- + G10 or Glass Reinforced Polymer with TPE OverMold®
- + Elishewitz Design



EX-F03

- + 2.25" Hawkbill or Clip Point Blade
- + 154CM Stainless Steel
- + Neck Knife with No Scales or G10 Scale Options
- + Elishewitz Design



FRAY

- + 4.2" Tanto or Clip Point Blade
- + 154CM Stainless Steel
- + OverMolded Rubber Scales
- + Bruhns Design



TOMAHAWKS

- + The head of the tomahawk has been skeletonized allowing it to be extremely light-weight and agile with its cut-out serving as the mounting point in the innovative magnetic and catch lever sheath.
- + The EX-T01 sports an extended heel and toe for penetrating cuts while the blade's bellied shape covers slashing or chopping.
- + Dual holes in the back of the head allow for optional spike, hammer or pry bar accessories.
- + Made in the USA.



EX-T01 TOMAHAWK

- + 14.125" Overall Length
- + S7 Tool Steel with Black Cerakote®
- + G10 Scales
- + Magnetic G10 Sheath with Positive Lock
- + Elishewitz Design



TEXTILES

SHEATHS

Our 10.5" and 12.0" MOLLE compatible fixed blade sheaths are built from ballistic nylon with an integrated hard plastic sheath liner and are perfect for the customer knife-maker. They are expandable with optional MOLLE mountable compatible pouches.



POUCHES

Manufactured from durable materials with the familiar Hogue eye for quality, these heavy duty nylon products feature soft padded 100% cotton internal linings and the highest quality YKK® zipper closures.





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ARS™, Beavertail™, ChromaCut™, Cobblestone™, Extreme™ Series, EZG™, HK Knives™, Hogue Knives™, Hogue LE™, HoldALL™, Hybrid™, Lamo Camo™, Magrip™, Powerspeed™, Short Shot™, SIG Knives™, SlideLOCK™, Tamer™

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