



FERCE...TOUGH...PROVEN®



TITANIUM
BONDED®

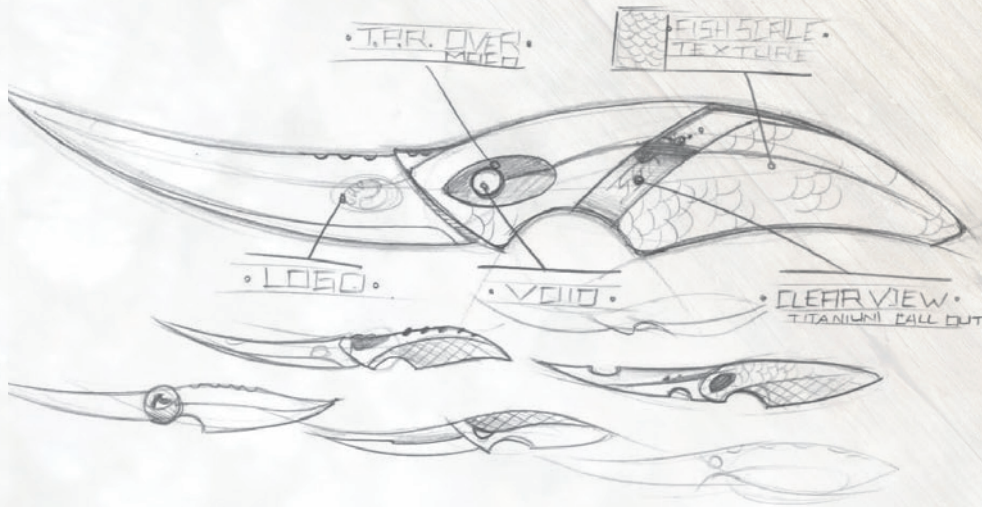
TITANIUM ALUMINUM
ALLOY ALLOY

TITANIUM NONSTICK

TUNGSTEN CARBIDE



FIERCE...TOUGH...PROVEN®



*The **Cuda®** brand was designed with the strength, power and agility of the Barracuda. Cuda fishing products are built for the ultimate in fresh and saltwater fishing and will continue to perform over time.*

Featuring Titanium Bonded steels and alloys, Cuda tools provide world-class hardness, corrosion and adhesive resistance.

The Titanium Bonding process makes the steel three times harder than untreated steel. Cuda fishing tools are designed by professionals and thoroughly tested in both salt and fresh water environments, providing the highest quality and reliability.



Download a QR reader on your smartphone, scan the codes throughout the catalog and link to video / web content directly.



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Lifetime Warranty

At Cuda®, we believe our legendary products should be supported by an equally legendary promise. If your Cuda® product fails to perform its intended use due to defects in materials or workmanship, we will replace it regardless of its age. Normal wear, sharpening, industrial use or abuse, misuse or neglect is not covered. Send the product in its original box for proof of purchase along with explanation of defect. You may have other rights which may vary from state to state.

Cuda Brand reserves the right to change or substitute product materials as stated within this catalog.

TERMINOLOGY



TITANIUM BONDED®

Titanium Bonded is not painted or plated but a unique application of titanium, chromium, and nitrogen to the cutting blades. It penetrates the metal surface to create a permanent bond. It will not flake, blister, chip, or peel. The patented Titanium Bonding process makes the surface three times harder than untreated steel providing a blade that cuts better and stays sharper longer.



TITANIUM ALLOY

Titanium alloy is lightweight, corrosion resistant and incredibly strong. Titanium alloy also has a very high tensile strength, toughness and ability to withstand extreme temperatures. Cuda uses Titanium alloy on select tools for added strength, without increasing the weight of the product.



ALUMINUM ALLOY

Aluminum alloys tend to be more flexible than steels so they allow for better and more creative designs. Though there are aluminum alloys with somewhat higher tensile strengths than commonly used steels, adding aluminum in mass provides strength and rigidity. Aluminum owes its excellent corrosion resistance to the barrier oxide film that is bonded strongly to its surface and that, if damaged, re-forms immediately in most environments. Aluminum alloy is the perfect material for marine-based tools.



GERMAN 4116 STAINLESS

A fine-grained stainless steel, often used for medical devices and food processing. The carbon and chromium content of this steel give it a great degree of corrosion resistance, as well as strength and edge retention. The 4116 Stainless Steel is the perfect marine-grade cutting steel given its combination of carbon and chromium content.



FULL TANG CONSTRUCTION

A full-tang is where the blade is extended throughout the handle portion of the cutting implement. Full-tang is incredibly important due to the fact that it provides strength to the cutting blade and also supports a stronger and more rigid handle.



OVERSIZED BACKBONE

Backbone refers to the thickness of the blade. The Cuda backbone is the strength behind the cut. A thick backbone provides an unparalleled rigidity so the cut is as straight and true as intended.



TUNGSTEN CARBIDE

Tungsten carbide is a composite material manufactured by a process called powder metallurgy. Tungsten carbide powder is mixed with a binder metal, usually cobalt or nickel, compacted in a die and then fused together in a furnace. Cutting inserts made in this manner are up to five times stronger than steel with high impact strength for long-lasting performance. Tungsten carbide is the preferred material for parts that must withstand all forms of wear.



HEAT INDUCED BLADES

Heat induction is a triple-heat process. First, the base steel is heated, then the steel supporting the blade edges and finally, the blade edges. This achieves up to a 62Rc. This triple-heat process is a precise heating technology to a specific area of the blades providing a stronger, longer lasting cutting edge.



CARBIDE EDGE

Carbide material is deposited on the blade edge using laser as a heat source, creating a mechanical bond between the base material and cutting edge. It creates a protective edge which provides long lasting sharpness to the blade edge and increases corrosion-resistance.

TERMINOLOGY



HIGH CARBON CUTLERY GRADE STEEL

Quality tools start with quality steel. The more carbon in the steel, the longer the life of the tool. Cutlery grade steel usually means high uniformity and strict control over trace elements in the steel. Cuda uses high carbon cutlery steel to ensure the best quality tools possible.



MICRO-SERRATION

Micro-serrations are crucial when the material or substrate being cut is slippery. The micro-serrations allow the blades to grip the substrate with the serrations without perforating or tearing the material being cut. The micro-serrations provide controlled and pristine cuts.



CUDA GRIPS

All Cuda fishing tools feature the "Cuda Scale Pattern" handles. The scale pattern is important as it connects the tools to the fast and fierce ways of the barracuda and also provides an incredibly secure and comfortable grip in all environments and conditions.

TRIPLE-LAYER TECHNOLOGY

First, we make our knife blades from premium stainless steel, known for its rust resistance. Next, we polish the surface to a bright finish. Making the surface mirror-smooth reduces the exposed surface area, creating fewer places where corrosion can start. Next, we passivate the blades. Passivation forms rust-resistant chromium oxide below the outer surface to create a wall of defense against salt water. Finally, we treat the surface with our Titanium Bonded process to increase hardness and defend it even more from the elements.



TRIPLE-LAYER TECHNOLOGY



DIAMOND PLATING

Micronized monocrystalline diamond crystals held in place within a Nickel plated layer.



SERRATION

Some material requires a "sawing motion" vs. a slicing motion. Cuda offers various serration patterns on our tools to provide you with the most appropriate blade for the desired cut.



MICARTA®

A synthetic material made from paper, linen or thick canvas impregnated with resin under pressure. Micarta is extremely resistant to water, cold, heat, rot or corrosion therefore it is a perfect material for knife handles.



TITANIUM NON-STICK

Our proprietary new coating bonds Titanium with a non-stick formula. Highly resistant to adhesives including tape, glue, Velcro® and natural adhesive substances such as sap. This is a durable micro ceramic coating that will not wear off – up to 100,000 cuts. It is 5X harder than Stainless Steel alone and will stay sharper longer.



THRU-HARDENED

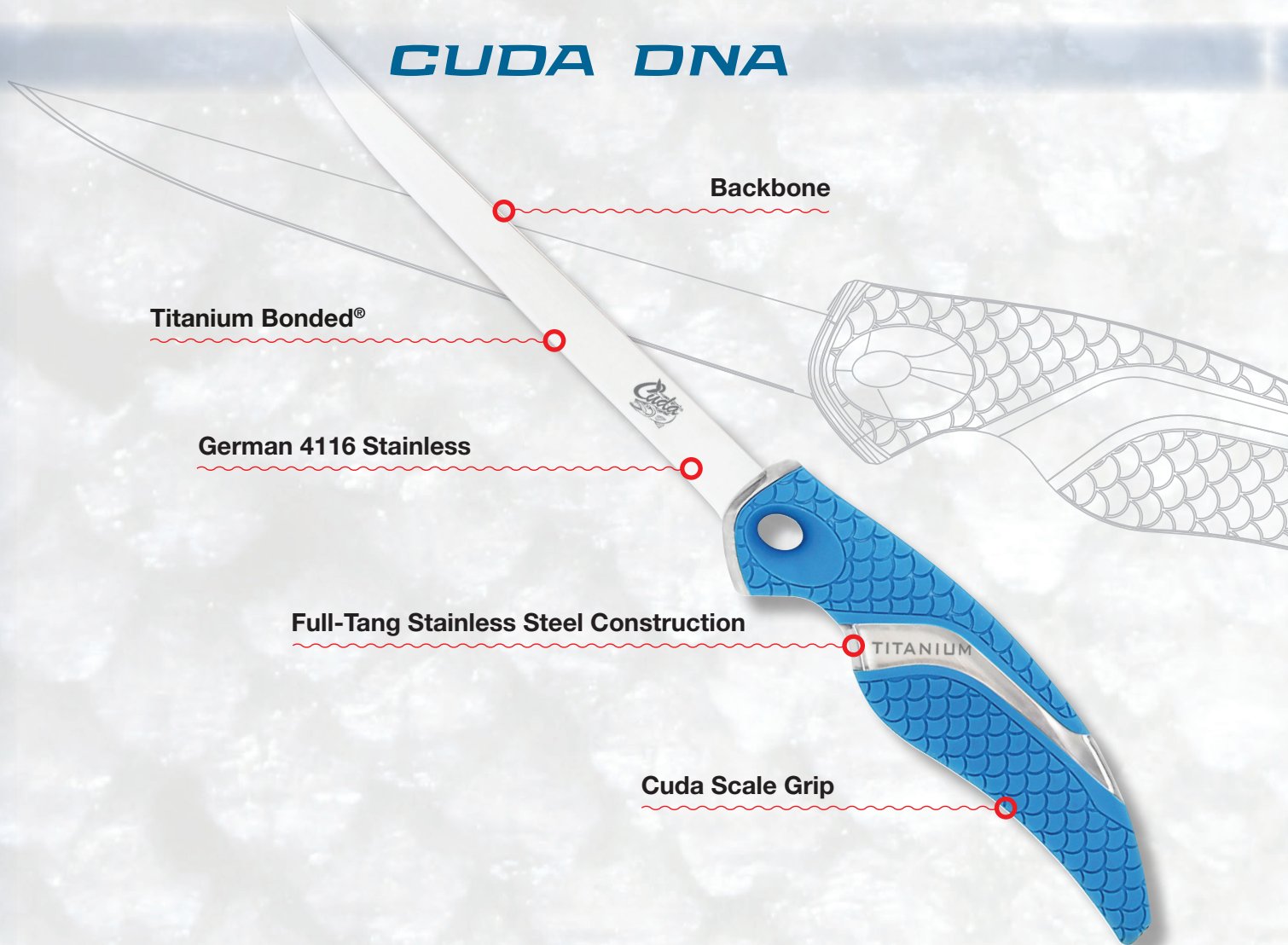
Thru-hardening gives you a hard steel blade that will hold its edge, even after re-sharpening. This is superior to case hardening which only hardens the surface.



ZIRCONIUM TECHNOLOGY

Zirconium PVD technology is a unique combination of Zirconium, Chromium, Titanium, Nitrogen and Oxygen which, when applied on the polished metal surface, provides excellent corrosion resistance. It penetrates the metal surface to create a permanent bond which will not flake, blister, chip or peel.

CUDA DNA



CUTTING CAPABILITIES



			WIRE	BRAID	MONO	FLUORO-CARBON
	18096	9" Ti Pistol Grip Pliers			Yes	Yes
	18112	8" Ti Needle Nose/Split Ring Pliers			Yes	Yes
	18113	10.25" Ti Needle Nose Pliers			Yes	Yes
	18198	5.5" Ti Mini Pliers		Yes	Yes	Yes
	18342	8" Ti Alloy Professional Plier		Yes	Yes	Yes
	18825	8" Ti Snips	Yes	Yes	Yes	Yes
	18827	6.75" Ti Wire Cutters	Yes		Yes	Yes
	18828	8.75" Ti Needle Nose Pliers	Yes		Yes	Yes
	18829	8.5" Ti Bent Needle Nose Pliers	Yes		Yes	Yes
	18837	7.5" Ti Pliers		Yes	Yes	Yes
	18846	7.5" Ti Dual Pliers	Yes	Yes	Yes	Yes
	18848	7.25" Ti Pliers & Wire/Mono Cutter	Yes	Yes	Yes	Yes
	18838	7" Ti Ring Splitter	Yes		Yes	Yes
	18836	11" Ti Crimper	Yes		Yes	Yes
	18826	3" Ti Micro Scissor		Yes	Yes	Yes
	18362	5" Ti Braid Scissor		Yes	Yes	Yes
	18854	8" Ti Detachable Marine Shear		Yes	Yes	Yes
	23005	8" Ti Alloy Professional Snips	Yes	Yes	Yes	Yes
	23028	5.25" Ti Mini Snip		Yes	Yes	Yes
	23030	4" Ti Braid Nipper		Yes	Yes	Yes
	23041	7" Anvil Cutter	Yes		Yes	Yes
	24042	7.5" Bypass Cutter	Yes		Yes	Yes
	23079	Knot Tying Tool			Yes	Yes
	23085	5" Plier	Yes	Yes	Yes	Yes

SNIPS/WIRE CUTTERS/PLIERS

Titanium Bonded Blades
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grips



5.25" - CUDAS MINI SNIP

- ▶ Cuts Braid, Mono & Fluorocarbon
- ▶ Stainless Steel Construction
- ▶ Micro-Serrated Edge
- ▶ Internal Spring
- ▶ Locks for Safety

CU-23028



8" - CUDAS SNIP

- ▶ Cuts Fishing Line, Rope, Netting and Fins
- ▶ Integrated Stainless Steel Wire Cutter
- ▶ Micro-Serrated Edge
- ▶ Integrated Wire, Braid, Mono & Fluorocarbon Cutter
- ▶ Internal Spring
- ▶ Fits Sheath #18189

CU-18825



6.75" - CUDAS WIRE CUTTERS

- ▶ High-Leverage Compound Action
- ▶ High Hardness Carbon Steel
- ▶ Designed to Cut Wire, Mono & Fluorocarbon
- ▶ Fits Sheath #18189

CU-18827



SNIPS/WIRE CUTTERS/PLIERS

Titanium Bonded Blades
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grips



8" - CUDAS NEEDLE NOSE/ SPLIT RING PLIERS

- ▶ Long Nose for Removing Hooks
- ▶ Ring Splitter
- ▶ Titanium, Fluorocarbon & Mono Cutter
- ▶ Integrated Crimper
- ▶ Fits Sheath #18189

CU-18112



10.25" - CUDAS NEEDLE NOSE PLIERS

- ▶ Long Nose for Removing Hooks
- ▶ Titanium, Fluorocarbon & Mono Cutter
- ▶ Integrated Crimper
- ▶ Fits Sheath #18189

CU-18113



9" - CUDAS PISTOL GRIP NEEDLE PLIERS

- ▶ Pistol Grip Handles
- ▶ Long Nose for Removing Hooks
- ▶ Titanium, Fluorocarbon & Mono Cutter
- ▶ Integrated Crimper
- ▶ Fits Sheath #18189

CU-18096



TITANIUM
BONDED®



SNIPS/WIRE CUTTERS/PLIERS

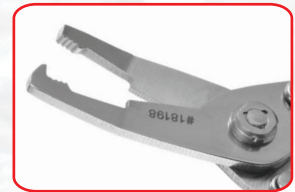
Titanium Bonded Blades
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grips



5.5" - CUDAMINI PLIER

- ▶ Integrated Ring Splitter & Crimper
- ▶ Cuts Braid, Mono & Fluorocarbon
- ▶ Stainless Steel Construction
- ▶ Spring-Loaded
- ▶ Locks for Safety

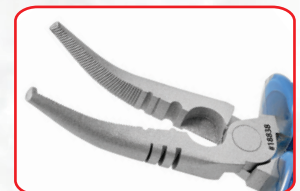
CU-18198



7" - CUDABENT RING SPLITTER

- ▶ Perfect For Cutting Line, Wire, Splitting Rings
- ▶ Straightens Jig and Hook Eyes
- ▶ High Hardness Carbon Steel
- ▶ Integrated Titanium Wire, Mono & Fluorocarbon Cutter
- ▶ Fits Sheath #18189

CU-18838



SNIPS/WIRE CUTTERS/PLIERS

Titanium Bonded Blades
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grips



8.5"- CUDABENT NEEDLE NOSE PLIERS

- ▶ Titanium Bonded Bent Jaws
- ▶ High-Leverage Compound Action
- ▶ High Hardness Carbon Steel
- ▶ Integrated Titanium Wire, Mono & Fluorocarbon Cutter
- ▶ Bent Jaws for Easier Hook Removal
- ▶ Fits Sheath #18189

CU-18829



8.75" - CUDANEEDLE NOSE PLIERS

- ▶ High-Leverage Compound Action
- ▶ High Hardness Carbon Steel
- ▶ Integrated Titanium Wire, Mono & Fluorocarbon Cutter
- ▶ Long Nose for Removing Hooks
- ▶ Fits Sheath #18189

CU-18828

BUCKET OF 5" PLIER

- ▶ Stainless Steel Construction
- ▶ Ergonomic Grips
- ▶ Locks for Safety
- ▶ Ring Splitter
- ▶ Integrated Crimper & Line Cutter
- ▶ Includes 20 pcs

CU-23085



SNIPS/WIRE CUTTERS/PLIERS

Braid, Mono
& Fluorocarbon



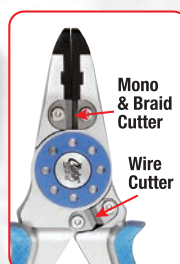
7.5" - CUDAS PLIERS

- ▶ Aluminum Alloy Construction
- ▶ Titanium Bonded Tungsten Carbide Integrated Braid, Mono & Fluorocarbon Cutters
- ▶ Includes Heavy Duty Nylon Sheath & Lanyard

CU-18837



Wire,
Braid, Mono
& Fluorocarbon



7.5" - CUDAS DUAL PLIERS

- ▶ Aluminum Alloy Construction
- ▶ Dual Cutting Technology
 - Titanium Bonded Tungsten Carbide Integrated Wire Cutters
 - High Leverage Mono, Braid & Fluorocarbon Compound Cutters
- ▶ Includes Heavy Duty Nylon Sheath & Lanyard

CU-18846



Braid, Mono
& Fluorocarbon



7.25" - CUDAS PLIERS & MONO/BRAID CUTTERS

- ▶ Titanium Alloy Body
- ▶ Integrated Tungsten Carbide Mono, Braid & Fluorocarbon Cutters
- ▶ High-Leverage Compound Action
- ▶ Includes Hand-Crafted Leather Sheath & Lanyard

CU-18848



CUDAS WACKY RIGGING PLIER

- ▶ Easy Wacky Rigging
- ▶ Spring-Assisted
- ▶ Includes 10 Rings
- ▶ Compatible with Standard O-Rings

CU-23076



PROFESSIONAL PLIER & SNIP



8" - CUDA PLIER & SHEATH



- ▶ Titanium Alloy Jaws
- ▶ Rust & Corrosion Resistant
- ▶ Micarta® Handles
- ▶ Integrated Braid, Mono, & Fluoro Cutters
- ▶ Full-Tang Construction
- ▶ Custom, Hard Molded Sheath with Lanyard

CU-18342

**TITANIUM
ALLOY**



8" - CUDA SNIP & SHEATH



- ▶ Corrosion-Resistant Titanium Non-Stick German 4116 Stainless Steel
- ▶ Micarta® Handles
- ▶ Integrated Wire, Braid, Mono & Fluorocarbon Cutter
- ▶ Micro-Serrated Edge Cuts Mono, Braid, Wire, Netting & Fins
- ▶ Full-Tang Construction
- ▶ Hard Molded Sheath with Lanyard

CU-23005

**TITANIUM
NONSTICK**



*"For
Fishermen
who want the
ultimate in
performance."*



**CHECK OUT CUDA PROFESSIONAL KNIVES
ON PAGES 30-31**

CRIMPER/CUTTERS



Wire, Mono
& Fluorocarbon



saltwater



11" - CUDA CRIMPER

- ▶ Titanium Bonded
- ▶ Integrated Wire, Mono & Fluorocarbon Cutter
- ▶ Single-Handed Locking Mechanism
- ▶ High Hardness Stainless Steel
- ▶ Crimps From 0.1mm Through 2.2mm

CU-18836



Wire, Mono
& Fluorocarbon



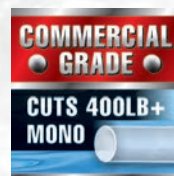
saltwater



7.25" - CUDA ANVIL CUTTER

- ▶ Zirconium-Infused, Corrosion-Resistant Stainless Steel
- ▶ Cuts 400 lb Mono & Fluorocarbon
- ▶ Full-Tang Construction
- ▶ Non-Slip Grips

CU-23041



Wire, Mono
& Fluorocarbon



saltwater



7.5" - CUDA BYPASS CUTTER

- ▶ Zirconium-Infused, Corrosion-Resistant Stainless Steel
- ▶ Cuts 400 lb Mono & Fluorocarbon
- ▶ Full-Tang Construction
- ▶ Non-Slip Grips

CU-23042



HOOK CUTTER/SCISSORS



10.5" - CUDABRAND HOOK CUTTER

- ▶ Cuts up to 6/0 Hooks
- ▶ Corrosion Resistant Steel Construction
- ▶ Spring-Action, Long Handles for Leverage and Reach
- ▶ Handles Lock for Safe Storage

CU-18178



3" - CUDABRAND MICRO SCISSOR

- ▶ Titanium Bonded
- ▶ Cuts Mono, Braided Line & Fluorocarbon
- ▶ Dual Serrated Blades for Perfect Braid Cutting
- ▶ Oversized, Non-Slip Comfort Bows
- ▶ Corrosion Resistant

CU-18826



BUCKET OF 3" BRAID SCISSORS

- ▶ Titanium Bonded
- ▶ Cuts Mono, Braided Line & Fluorocarbon
- ▶ Dual Serrated Blades for Perfect Braid Cutting
- ▶ Oversized, Non-Slip Comfort Bows
- ▶ Corrosion Resistant
- ▶ Includes 50 pcs

CU-23019

TITANIUM
BONDED®



TRIPLE-LAYER
TECHNOLOGY



WWW.CUDABRAND.DE

NIPPER/SHEARS

Titanium Bonded Stainless Steel Blades

Non-Slip Cuda Scale Pattern Grips



4" - CUDABRAID NIPPER

- ▶ Cuts Braid, Mono & Fluorocarbon
- ▶ Includes Lanyard
- ▶ Blade Cover for Safe Storage

CU-23030



5.5" - CUDABRAID SHEAR

- ▶ Cuts Braid, Mono & Fluorocarbon
- ▶ Dual Serrated Blades Grip & Cut
- ▶ Oversized, Non-Slip Comfort Bows
- ▶ Corrosion Resistant

CU-18362



8" - CUDAMARINE SHEAR

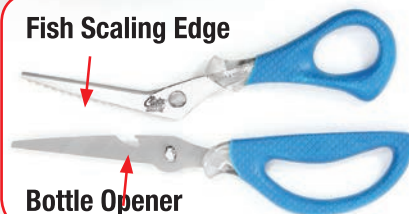
- ▶ Cuts Mono, Braided Line & Fluorocarbon
- ▶ Serrated Blades Grip & Cut
- ▶ Handles Detach for Easy Cleaning
- ▶ Fish Scaling Edge
- ▶ Integrated Bottle Opener
- ▶ Corrosion Resistant

CU-18854



Separates For Easy Cleaning

Fish Scaling Edge



Bottle Opener

TITANIUM
BONDED®

3X
Harder
Than Steel
BLADES STAY
SHARPER
LONGER

TITANIUM
PASSIVATION
POLISHING
TRIPLE-LAYER
TECHNOLOGY

CORROSION
RUST
RESISTANT

WWW.CUDABRAND.DE

FISH GRIPPERS



CUA DIGITAL GRIP & WEIGH

- ▶ Stainless Steel Rotating Jaws
- ▶ Backlit LCD Display
- ▶ Non-Slip Comfort Grips
- ▶ Lanyard Included
- ▶ Weighs up to 50 Lbs.
- ▶ Memory Function
- ▶ Integrated Tape Measure

CU-23078



LANYARD INCLUDED

11.5" - CUA GRIP & WEIGH

- ▶ Aluminum Alloy Structure
- ▶ Stainless Steel Jaws
- ▶ Integrated 50 lb. Scale
- ▶ Non-Slip Cuda Scale Pattern Grip

CU-18847

**ALUMINUM
ALLOY**



CUA FISH GRIPPER

- ▶ Corrosion Resistant Construction
- ▶ Floats!
- ▶ Ergonomic Non-Slip Comfort Grips
- ▶ Leveraged Locking Jaw to Secure Fish

CU-23077



6" - CUA LIP GRIPPER

- ▶ Stainless Steel Construction
- ▶ Non-Slip Grip
- ▶ Rope Lanyard
- ▶ Holds up to 22 lbs.

CU-23061



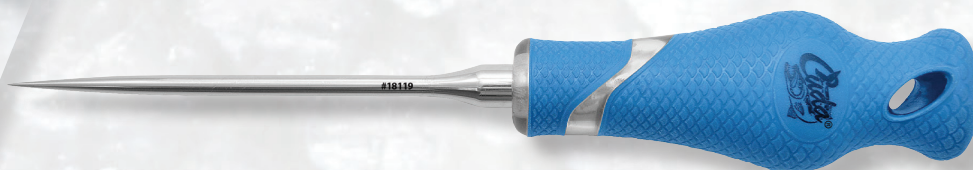
SHRIMP CLEANER/ICE PICK/ JAW SPREADER



7" - CUDAS SHRIMP CLEANER & DEVEINER

- ▶ Bladeless Cleaning for Increased Safety
- ▶ For Shelling and Deveining Shrimp
- ▶ Dishwasher Safe
- ▶ Non-Slip Cuda Scale Pattern Grips

CU-23032



5.5" - CUDAS ICE PICK

- ▶ Full-Tang Stainless Steel Shaft
- ▶ For Picking, Chipping and Breaking Ice
- ▶ Includes Tip Protector

CU-18119



CUDAS JAW SPREADER

- ▶ Fish Friendly Design to Protect Mouth from Damage
- ▶ One Handed Deployment
- ▶ Innovative Tip Design Safely Opens Jaws of Stubborn Fish
- ▶ Locks for Easy Storage
- ▶ Stainless Steel Construction

CU-18117



SPECIALTY KNIVES

CUDA MARLIN SPIKE



- ▶ German 4116 Corrosion-Resistant Stainless Steel
- ▶ Partially Serrated Blade with Liner Lock
- ▶ Rigid Marlin Spike with Lock
- ▶ Visible Full-Tang Construction
- ▶ Non-Slip Cuda Scale Pattern Grip



CU-18092



CUDA CUT & SCRAPE



- ▶ German 4116 Corrosion-Resistant Stainless Steel
- ▶ Titanium Nonstick Blade
- ▶ Perfect for Chopping Bait & Cleaning Cutting Boards
- ▶ Spacious Handle Fits Gloved Hands

CU-18398

**TITANIUM
NONSTICK**



**TITANIUM
BONDED®**



**TRIPLE-LAYER
TECHNOLOGY**



KNIVES

German 4116 Corrosion-Resistant Stainless Steel
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grip



2.5" - CUDABAIT KNIFE

- Precision Ground Edge
- Great for Shelling Clams, Cutting Bait and Pristine Detailed Cuts

CU-18834



3" - CUDANET KNIFE & SHEATH

- Precision Serrated Edge
- Great for Cutting Net and Line
- Includes Sheath (sheath also fits #18834 Bait Knife)

CU-18099



4" - CUDAFLEX FILLET KNIFE

- For Filleting Smaller Fish
- Precision Ground Edge
- Perfect Amount of Flex for Precise Filleting
- Fits Sheath #18840

#18853



6.5" - CUDAFOLDING FILLET KNIFE

- Flexible Blade for Filleting
- Liner Lock
- Folded Size 7.5"

CU-18205



KNIVES

German 4116 Corrosion-Resistant Stainless Steel

Visible Full-Tang Construction

Non-Slip Cuda Scale Pattern Grip



6" - CUDAFLEX FILLET KNIFE



- ▶ For All-Purpose Filleting
- ▶ Precision Ground Edge
- ▶ Perfect Amount of Flex for Precise Filleting
- ▶ Fits Sheath #18840

CU-18831



7" - CUDAWIDE FILLET KNIFE



- ▶ For All-Purpose Filleting
- ▶ Precision Ground Edge
- ▶ Perfect Amount of Flex for Precise Filleting
- ▶ Wide Blade with Oversized Backbone
- ▶ Fits Sheath #18840

CU-18090



9" - CUDAFLEX FILLET KNIFE



- ▶ For Filleting Larger Fish
- ▶ Precision Ground Flex Edge
- ▶ Perfect Amount of Flex for Precise Filleting
- ▶ Fits Sheath #18840

CU-18832



10" - CUDAWIDE SEMI-FLEX FILLET



- ▶ Wide, Semi-Flex Blade
- ▶ Precision Ground Edge

CU-18120

TITANIUM
BONDED®



KNIVES

German 4116 Corrosion-Resistant Stainless Steel

Visible Full-Tang Construction

Non-Slip Cuda Scale Pattern Grip



6" - CUDΑ CURVED BONING KNIFE

- Precision Ground Edge
- Quickly De-Bone without Puncturing Fish
- Fits Sheath #18840

CU-18833



9" - CUDΑ CHUNK KNIFE

- For Tough Cuts and Frozen Bait
- Oversized Backbone
- Precision Serrated Edge
- Fits Sheath #18840

CU-18830



9" - CUDΑ SERRATED KNIFE

- Serrated Blade
- Powerful Knife for Those Large and Tough Cuts
- Fits Sheath #18840

CU-18845



9" - CUDΑ OFFSET SERRATED KNIFE

- Offset Serrated Blade
- Makes Cutting on Cleaning Board Simple and Easy

CU-18844

TITANIUM
BONDED®

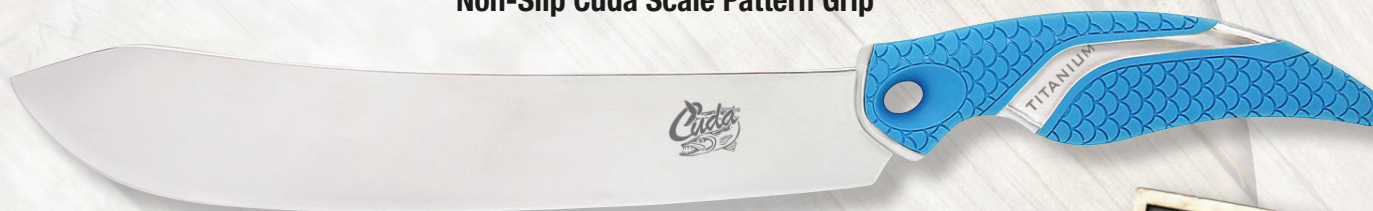


TRIPLE-LAYER
TECHNOLOGY



KNIVES

German 4116 Corrosion-Resistant Stainless Steel
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grip



10" - CUDABREAKING KNIFE

- Wide Butcher Style Blade
- Perfect for Tackling Large Cutting Jobs and Dressing Fish
- Oversized Backbone for Separating Bone & Cartilage

CU-18843



TITANIUM

BONDED®



TRIPLE-LAYER
TECHNOLOGY



BUCKET OF 4" BAIT/UTILITY KNIVES

- Stainless Steel Blade
- Secure Grip Handle
- Blade Cover Included
- Includes 24 pcs

CU-23083



BUCKET OF 6" FILLET KNIVES

- Stainless Steel Blade
- Ergonomic Handle
- Blade Cover Included
- Includes 36 pcs

CU-23081

KNIFE SETS

German 4116 Corrosion-Resistant Stainless Steel
Visible Full-Tang Construction
Non-Slip Cuda Scale Pattern Grip



CUDA 2 PIECE SET

6" FLEX FILLET KNIFE - #18831

- For All-Purpose Filleting
- Precision Ground Edge
- Perfect Amount of Flex for Precise Filleting

FISHERMAN'S SHEATH - #18840

- Ultra-Light
- Reversible Belt Loop for Right or Left Fit
- Water Drain System
- For Use with Cuda Knives:
18090, 18830, 18833, 18831, 18832, 18845, 18853

CU-18870



CUDA 2 PIECE SET

7" FLEX FILLET KNIFE

- For All-Purpose Filleting
- Precision Ground Edge
- Perfect Amount of Flex for Precise Filleting

FISHERMAN'S SHEATH - #18840

- Ultra-Light
- Reversible Belt Loop for Right or Left Fit
- Water Drain System
- For Use with Cuda Knives:
18090, 18830, 18833, 18831, 18832, 18845, 18853

CU-18124



CUDA INTERCHANGEABLE KNIFE SET

- Stainless Steel Blades
- Secure Ergonomic Grip
- 4", 7" & 9" Fillet Blades
- Storage Sheath Included

CU-23070



KNIFE SETS

German 4116 Corrosion-Resistant Stainless Steel

Visible Full-Tang Construction

Non-Slip Cuda Scale Pattern Grip



CUDA 6 PIECE FILLET KNIFE KIT

9" Fillet Knife - #18832, 7" Wide Fillet Knife- #18090,
6" Fillet Knife- #18831, 2.5" Bait Knife- #18834,
Sharpener, Heavy Duty Storage Case

- ▶ Cut, Fillet and Sharpen With One Kit
- ▶ Store In Center Console or In Small Areas with Space Constraints
- ▶ SHARPENER - Compact, Sharpens & Hones
 - Two Sharpeners In One
 - 1. Carbide for Heavy Duty Sharpening
 - 2. Ceramic for Fine Tuning Edge

CU-23015



PRYM1 CASE

- ▶ Zip Closure
- ▶ Prym1 Camo Design
- ▶ Heavy Duty



CUDA 6 PIECE KNIFE & SHARPENER SET

9" Chunk Knife - #18830, 2.5" Bait Knife - #18834,
6" Fillet Knife - #18831, 6" Curved Boning Knife - #18833,
Sharpener, Heavy Duty Storage Case

- ▶ Cut Bait, De-Bone, Fillet and Sharpen All With One Kit
- ▶ Store In Center Console or In Small Areas with Space Constraints
- ▶ SHARPENER - Compact, Sharpens & Hones
 - Two Sharpeners In One
 - 1. Carbide for Heavy Duty Sharpening
 - 2. Ceramic for Fine Tuning Edge

CU-18133



CUDA CASE

- ▶ Zip Closure
- ▶ Handles
- ▶ Heavy Duty

TITANIUM
BONDED



TRIPLE-LAYER
TECHNOLOGY



WWW.CUDABRAND.DE

AQUATUFF™ KNIVES

**AQUA
TUFF**
PROTECTION™



Edge Stays Sharper Longer



Extreme RUST Resistance



Non-Slip Silicone Grip



6" - CUD AQUATUFF FILLET KNIFE
CU-23045



7" - CUD AQUATUFF FILLET KNIFE
CU-23064



9" - CUD AQUATUFF FILLET KNIFE
CU-23047

AQUATUFF™ KNIVES

Zirconium Ultra Corrosion Resistance

Ergonomic Thumb and Finger Rests

Blade Cover Included

Tungsten Carbide Edge



6" - CUDABRAND AQUATUFF CURVED BONING KNIFE
CU-23049



7" - CUDABRAND AQUATUFF WIDE FILLET KNIFE
CU-23046



9" - CUDABRAND AQUATUFF SERRATED UTILITY KNIFE
CU-23048

PROFESSIONAL KNIVES

Titanium Non-Stick Blades

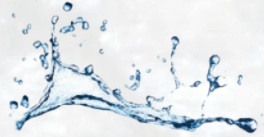


40A Corrosion Resistant Stainless Carpenter Steel Blades

Micarta Handles

Full-Tang Stainless Steel Construction

Custom, Hard Molded Sheaths



"For those who are serious about corrosion-resistance & edge retention."



6" - CUDAFILLET KNIFE

- For All-Purpose Filleting
- Precision Ground Flex Edge

CU-18125



6" - CUDACURVED BONING KNIFE

- Precision Ground Edge

CU-18128



7" - CUDASEMI-FLEX, WIDE FILLET KNIFE

- Precision Ground Edge
- Semi-Flex Wide Blade

CU-18126



9" - CUDAFILLET KNIFE

- For Filleting Larger Fish
- Precision Ground Flex Edge

#18127

WWW.CUDABRAND.DE

PROFESSIONAL KNIVES



9" - CUDA SERRATED KNIFE

► Serrated Blade

CU-18129



10" - CUDA BUTCHER KNIFE

► Oversized Backbone for Separating Bone & Cartilage

CU-18130



10" - CUDA SEMI-FLEX, WIDE FILLET

► Precision Ground Edge

CU-18131



TITANIUM NONSTICK



"For Fishermen who want the ultimate in performance."

CHECK OUT CUDA PROFESSIONAL
PLIER & SNIP ON PAGE 15

WWW.CUDABRAND.DE

SHEATHS/SHARPENERS/LANYARDS



CUDA SHEATH & LANYARD

- Heavy Duty Plier Sheath
- Lanyard Included
- Belt Loop
- Fits Cuda Pliers & Snips - #18825, #18827, #18828, #18829, #18838, #18096, #18112, #18113

CU-18189



CUDA 2 PACK LANYARDS

- Includes 2 - 10.25" Universal Lanyards
- Coated Wire Lanyard
- Split Ring & Snap Hook
- Swivels
- Works With Lanyard Capable Tools

CU-23055



CUDA FISHERMAN'S SHEATH

- Ultra-Light
- Reversible Belt Loop for Right or Left Fit
- Water Drain System
- For Use With Cuda Knives: 18090, 18830, 18833, 18831, 18832, 18845, 18853

CU-18840



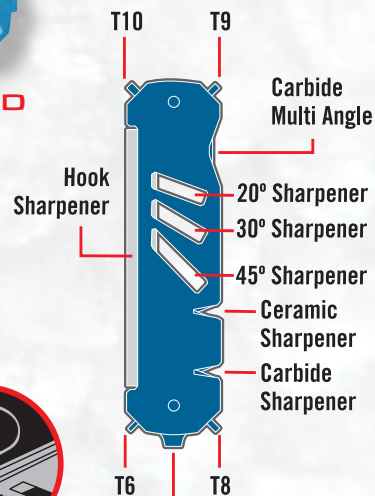
Water Drain System



CUDA KNIFE, SHEAR AND HOOK SHARPENER

- 20°, 30°, 45° Shear Edge Sharpeners
- Carbide & Ceramic Sharpeners
- T6, T8, T9, T10 & Flathead Drivers

CU-18097



Knife Sharpener



Shear Sharpener



Hook Sharpener

Flat Head Driver

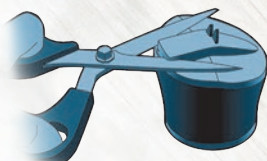
SHARPENERS



CUDA KNIFE AND SHEAR SHARPENER

- ▶ Sharpens Non-Serrated Knives & Shears
- ▶ Securely Suctions to Clean Flat Surface, Allowing for One-Handed Use
- ▶ Aluminum Alloy & ABS Construction

CU-18839



Shear Sharpening



Knife Sharpening



Suction Bottom



CUDA DIAMOND SHARPENER & EXTRACTOR

- ▶ Sharpens Knives & Hooks
- ▶ Extractor Tip for Hook Removal
- ▶ Fits in Your Tackle Box or Pocket

CU-23067



CUDA DIAMOND SHARPENER

- ▶ Sharpens Knives & Hooks
- ▶ Fine Ceramic/Coarse Diamond "V" Notch Sharpeners
- ▶ Line Cutter
- ▶ Bottle Opener

CU-23062

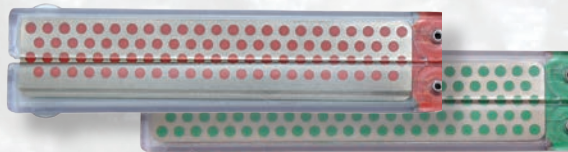


BUCKET OF SHARPENERS

- ▶ Small & Compact
- ▶ Sharpens & Hones
- ▶ Keychain
- ▶ Two sharpeners In One
 1. Carbide for Heavy Duty Sharpening
 2. Ceramic for Fine Tuning Edge
- ▶ Includes 42 pcs

CU-23020

DIAMOND SHARPENERS

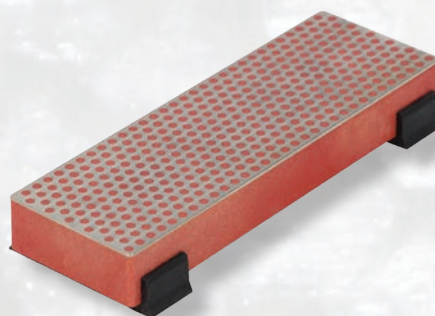
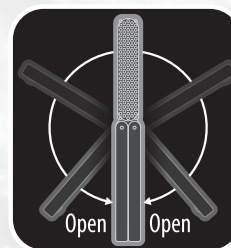


4.25" - CUDA MARINE KNIFE & HOOK SHARPENER

- ▶ Integrated Hook Sharpener
- ▶ Folding Handles Protect Sharpener
- ▶ Quick and Easy Sharpening
- ▶ Use Dry or with Water, No Messy Oils
- ▶ Rust Proof Construction
- ▶ Diamond Plated

CU-18219

Double sided
FINE EXTRA FINE
GRIT DIAMOND
ALL PURPOSE FOR RESTORING EDGES



6" - CUDA MARINE BENCH STONE SHARPENER

- ▶ Convenient and Seamless Diamond Sharpening
- ▶ Use Dry or with Water, No Messy Oils
- ▶ Non-Marking Rubber Feet for Stability
- ▶ Rust Proof Construction
- ▶ Diamond Plated

CU-18352

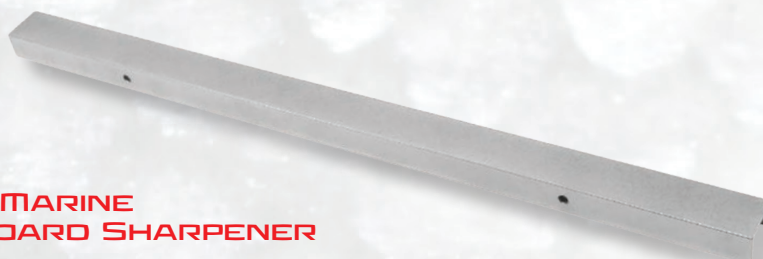


10" - CUDA MARINE CUTTING BOARD SHARPENER

- ▶ 3/8" Depth, 1/2" Width
- ▶ Convenient and Seamless Diamond Sharpening
- ▶ Easily Installs On Standard Marine Cutting Boards
- ▶ Quick and Easy Sharpening
- ▶ Rust Proof Construction
- ▶ Stainless Steel Screws Included
- ▶ Diamond Plated

CU-18218

FINE GRIT DIAMOND
25 micron/600 mesh
ALL PURPOSE FOR RESTORING EDGES



CUDA CONNECT/KNOT TYING TOOL/HARPOONS



2.5" - CUDA KNOT TYING TOOL

- Joins Line to Line or Line to Leader
- Integrated Line Cutter
- Fits Various Size Hooks
- Includes Zinger Lanyard, Ring and Clip
- Integrated Carabiner

CU-23079



CUDA CONNECT

- Connects Your Action Camera to a Cuda Tag Stick or Cuda Harpoon
- Compatible with GoPro® & WASPcam® Cameras
- Pivoting Camera Design
- Corrosion-Resistant

CU-18095



For use with Cuda Tag Stick

Do NOT use extra screw adaptor with tag stick

1. Screw the Cuda Connect to your Cuda Tag stick
2. Connect the camera to the Cuda Connect
3. Tighten fastener to secure your camera



For use with Cuda Harpoon

Use extra screw adaptor

1. Using included larger screw. Screw into Harpoon



CUDA TELESCOPING HARPOON



- Aircraft Aluminum Weighted & Balanced Shaft
- Channeled Water Drainage
- Corrosion-Resistant Construction
- Non-Slip Grip
- Telescopes from 44" – 72.5"
- Lanyard Connection System
- Includes Threaded Harpoon Shaft, Brass Dart & Rope
- Integrated Dual Channel Rope Holder

CU-18850

GRAB 'N GO FISHING KIT/DEHOOKERS



GRAB 'N GO FISHING KIT

CU-23080

6" - FISH LIP GRIPPER

- ▶ Stainless Steel Construction
- ▶ Non-Slip Grip
- ▶ Lanyard
- ▶ Holds up to 22 lbs.

6" - LONG NOSE PLIER

- ▶ Stainless Steel Construction
- ▶ Gripping Jaws for Easy Hook Removal
- ▶ Non-Slip Grip
- ▶ Integrated Crimper & Cutter

8.5" - FIXED BLADE KNIFE

- ▶ 3.5" Blade
- ▶ Molded Sheath with Belt Clip
- ▶ Non-Slip Comfort Grip



CUDA DEHOOKERS

- ▶ Titanium Bonded Dehooking Mechanism
- ▶ Aluminum Construction
- ▶ Non-Slip Cuda Scale Pattern Dual Grips

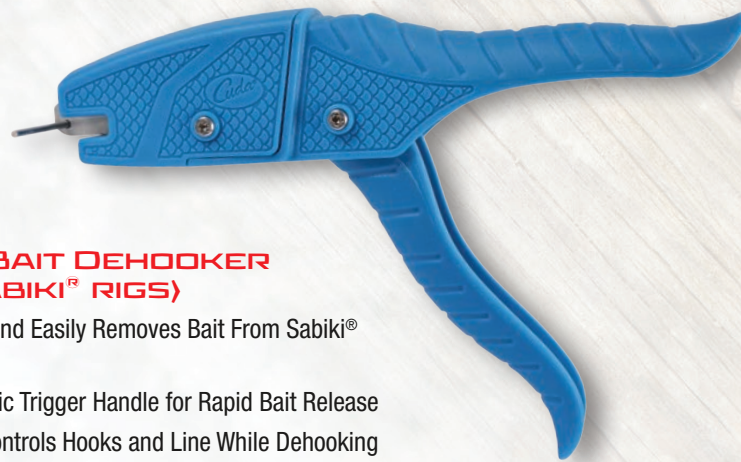
CU-18835 - 8.5" Dehooker

CU-18869 - 18" Dehooker

TITANIUM
BONDED®



BAIT DEHOOKER



CUDA BAIT DEHOOKER (FOR SABIKI® RIGS)

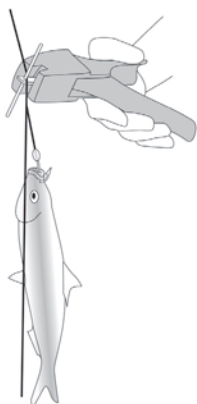


- ▶ Quickly and Easily Removes Bait From Sabiki® Rigs
- ▶ Ergonomic Trigger Handle for Rapid Bait Release
- ▶ Safely Controls Hooks and Line While Dehooking

CU-18399

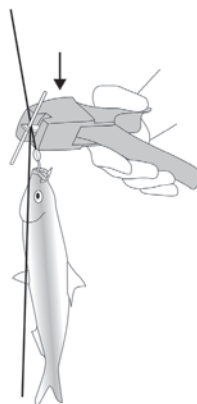


18399 BAIT DEHOOKER INSTRUCTION



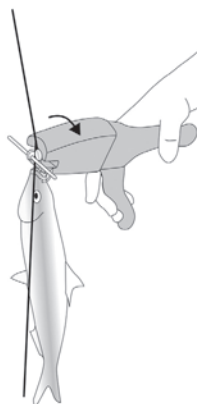
STEP 1

First, rest the line next to the dehooker rod as show



STEP 2

Next, tilt the dehooker slightly to the right and slide the tool down to the hook



STEP 3

Once at the hook, rotate the dehooker to the left until it catches the hook as shown



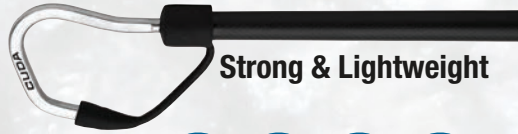
STEP 4

Once at the hook, push the dehooker down slightly into the crest of the hook and squeeze the trigger.
Repeat the above steps for each hook.



GAFFS

Patented Winthrop Stainless Steel Gaff Head & Integrated Tip Protector



Strong & Lightweight



Floats

CARBON FIBER

Carbon Fiber Shaft



Corded Grips



4' GAFF HANDLE

► 2" Hook

CU-18136



6' GAFF HANDLE

► 3" Hook

CU-18137



8' GAFF HANDLE

► 2" Hook

CU-18138



8' GAFF HANDLE

► 4" Hook

CU-18139



TITANIUM
BONDED®

U.S. Patent - #D676,107

3X
Harder
Than Steel.
BLADES STAY
SHARPER
LONGER

CORROSION
RUST
RESISTANT

WWW.CUDABRAND.DE

FISHING NETS



CUDA BAITWELL FISHING NET

- ▶ 9.75" x 11" Hoop with 5.5" Depth Net
- ▶ Aluminum Shaft with Stainless Steel Net Hoop
- ▶ Replaceable Coated Net with Water-Resistant Zipper

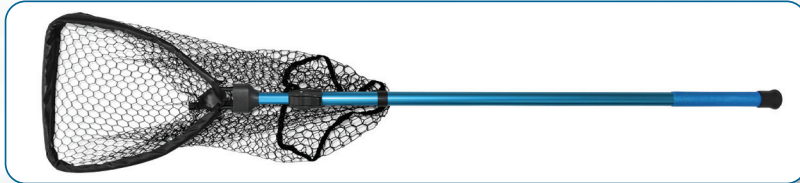
#18207

Net Containment System

Replaceable Coated Net with Water-Resistant Zipper

Aluminum Shaft & Net Hoop

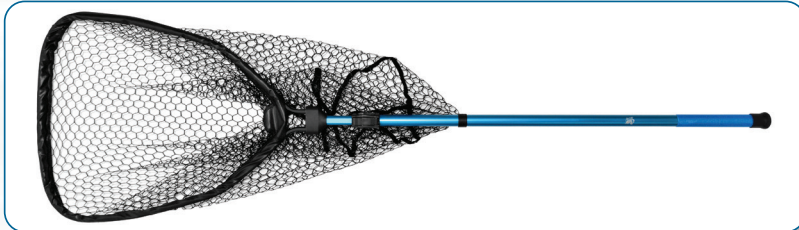
Corded, Non-Slip Grip



CUDA SMALL TELESCOPING FISHING NET

- ▶ 14.5" x 12" Hoop with 19" Deep Net
- ▶ Telescoping Handle Extends from 4.75ft to 6ft

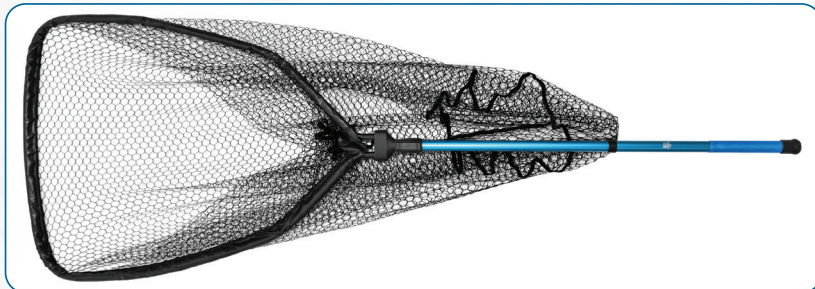
CU-18200



CUDA MEDIUM TELESCOPING FISHING NET

- ▶ 24" x 20" Hoop with 23" Deep Net
- ▶ Telescoping Handle Extends from 5.5ft to 6.75ft

CU-18201



CUDA LARGE TELESCOPING FISHING NET

- ▶ 38" x 26" Hoop with 30" Deep Net
- ▶ Telescoping Handle Extends from 6.5ft to 7.75ft

CU-18202



Containment



Containment



Telescoping



Replaceable

TAPE MEASURES



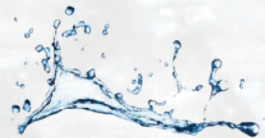
- ▶ Water-Resistant Construction
- ▶ Tear-Resistant
- ▶ Foldable for Easy Storage
- ▶ Secure End for Accurate Fish Measuring



50" CUDABRAND FISH MEASURE
CU-18134



120" CUDABRAND FISH MEASURE
CU-18135



32" MAGNETIC FISH MEASURE

- ▶ UV Protected
- ▶ Tear-Resistant
- ▶ Magnetic Closure
- ▶ Double Sided Ruler (inch/cm)

CU-23038



GLOVES/TOWELS



CUDA COOL & DRY GLOVES

- Neoprene Construction
- Includes 1 Sweat Absorbing & 1 Cooling Patch
- Velcro Closure Strap
- Cooling Patch Activates When Wet
- Fingerless Gloves
- One Size Fits Most

CU-23034



Removable Patch



**Cooling Patch
Activates When Wet**



**Sweat
Absorbing Patch**



Cool Off & Stay Dry



**Fingerless Gloves for
Improved Dexterity**



**Pull Strap for
Easy Removal**



CUDA 3-PACK TOWELS

- Heavy Duty Microfiber Cleaning Towels
- Size 16" x 16"
- Stain & Odor Resistant

CU-18217

CHUM BAG



CUDA LARGE CHUM BAG

- ▶ Reinforced Strapping To Strengthen Bottom And Prevent Breakage
- ▶ Cinch System With 3" Stainless Steel Carabiner Connection
- ▶ Tear-Resistant Material
- ▶ 5 Gallon Size
- ▶ Corrosion-Resistant Fasteners
- ▶ Water-Resistant Construction
- ▶ Shoulder Strap Included

CU-23022



TOOL ORGANIZERS



Bucket And Tools
Not Included

BTC BUCKET TACKLE CENTER

CUDA BUCKET TACKLE CENTER

- ▶ Tool Holder, Designed to Snap on to 5 Gallon Bucket
- ▶ Built-In Knife Sheath and Tool Slots
- ▶ Integrated Hook Holes
- ▶ Rubber Stoppers Prevent Sliding on Rim

CU-23018



CUDA TOOL ORGANIZER

- ▶ SeaSucker® Vacuum Mount Technology
- ▶ Suction Mechanism Attaches To Fiberglass, Glass, Plastic, Metal and Other Smooth Surfaces
- ▶ Fits Multiple Tools and Knives
- ▶ Knife Sheath Slots for Safe Knife Storage
- ▶ Hook/Lure Holes
- ▶ HDPE Industrial Construction

CU-23029



MADE IN
 **USA**



RETAIL PACKAGING

SNIPS / WIRE CUTTERS / PLIERS



CU-18825



CU-23028



CU-18827



CU-18828



CU-18829



CU-18838



CU-18198



CU-18096



CU-18112



CU-18113



CU-18837



CU-18846



CU-18848



CU-23076

CRIMPER / CUTTERS



CU-18836



CU-18178



CU-23041



CU-23042



CU-23030



CU-18826



CU-18854



CU-18362

FISH GRIPPERS



CU-23078



CU-18847



CU-23077



CU-23061



CU-18117



CU-18119



CU-23032

JAW SPREADER / ICE PICK / SHRIMP

RETAIL PACKAGING

KNIVES & SCRAPE



CU-18205



CU-18099



CU-18834



CU-18853



CU-18831



CU-18833



CU-18090



CU-18832



CU-18120



CU-18830



CU-18844



CU-18845



CU-18843



CU-18092



CU-18398

KNIFE SETS



CU-18124



CU-18870



CU-23070



CU-23080



CU-18133



CU-23015

RETAIL PACKAGING

PROFESSIONAL KNIVES / PROFESSIONAL PLIER & SNIP



CU-18125

CU-18126

CU-18127

CU-18128

CU-18129

CU-18130

CU-18131

CU-18342

CU-23005

AQUATUFF KNIVES



CU-23045

CU-23046

CU-23047

CU-23048

CU-23049

CU-23064

SHEATHS / LANYARDS



CU-18189

CU-18840

CU-23055

SHARPENERS



CU-18097

CU-18839

CU-18218

CU-18219

CU-18352

CU-23062

CU-23067

PLIER / KNIFE / SCISSOR / SHARPENER BUCKETS



CU-23085

CU-23083

CU-23081

CU-23019

CU-23020

RETAIL PACKAGING

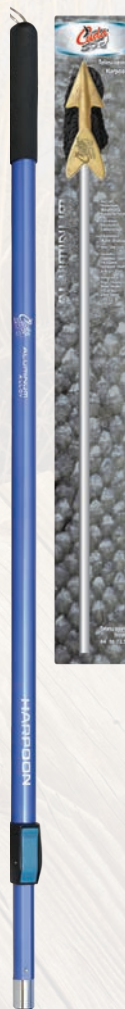
CUDA CONNECT / KNOT TYING TOOL / HARPOON



CU-23079



CU-18095



CU-18850

PUSH & PULL STICK / DEHOOKERS



CU-18399



CU-18869



CU-18835

GAFFS



CU-18136 CU-18137 CU-18138 CU-18139

FISHING NETS



CU-18200

CU-18201

CU-18202

CU-18207

RETAIL PACKAGING

TAPE MEASURES



CU-18134



CU-18135



CU-23038



CU-23022

GLOVES / TOWELS



CU-23034



CU-18217

TOOL ORGANIZERS



CU-23018



CU-23029

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Other US, Foreign and Design patents pending.



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