

RISE GRIP

multicut shears



NUSHARP™
A cutting edge supplier

**CRAFTED FOR
PROFESSIONALS**

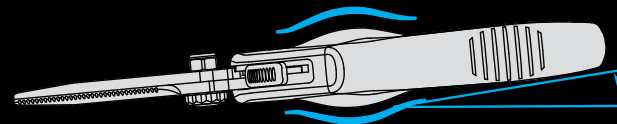


RISE GRIP

Designed to RISE, Ready to GRIP

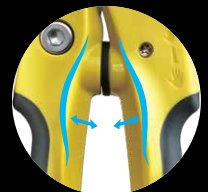


Optimized center of gravity naturally lifts the handle by 6° when placed on a flat surface, creating a READY TO GRIP experience with quick pickup and immediate operation.



Rise Grip Design For High-Frequency Use & Safety

The precision-engineered arc structure provides enhanced finger clearance for easy handling and ANTI-PINCH protection during cutting. This ergonomic design improves grip comfort, operational control, and cutting efficiency, making it ideal for high-frequency cutting applications.



-30% EFFORT



GEAR BOOSTED CUTTING POWER

The gear-assisted mechanism progressively increases mechanical advantage as the blades close, concentrating higher cutting force at the point of greatest material resistance. This can reduce required hand force by up to 30% during the final third of the stroke, improving cutting consistency while reducing hand fatigue in repetitive applications.

* Gear-assisted mechanism is exclusive to items #585, #587, #588, and #589.

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GEAR BOOSTED
CUTTING POWER





DUAL CHOICE

A two-position handle opening accommodates different hand sizes and user preferences. The adjustable grip improves comfort, control, and cutting efficiency for a variety of professional applications.



TOOL TETHER READY

An integrated lanyard hole provides a secure attachment point for a tool tether, helping prevent accidental drops and supporting safer operation in demanding work environments.

DUAL-MATERIAL HANDLE FOR COMFORT & CONTROL

A wider, flatter grip surface improves palm contact for greater comfort and more efficient force transfer. The integrated cushioning pad absorbs closing impact, reducing hand strain and fatigue during repetitive cutting operations.





EXTENDED BLADES

The extended blades are embedded into the handle to prevent handle breakage and enhance durability. Additionally, the power transfer during cutting is enhanced, leading to greater efficiency and improved cutting accuracy.

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WIRE CUTTING NOTCH

Integrated side cutting notch for cutting soft wire, with capacities ranging from Ø2.2 mm to Ø2.5 mm depending on the model.

Easily cuts unhardened steel, copper, and aluminum wire, adding convenience and versatility to everyday cutting tasks.



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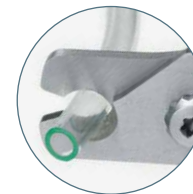
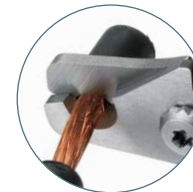


CABLE CUTTER

Engineered specifically for cutting copper cables, power cords, and tubes with clean, efficient results. Precision-ground cutting edges minimize material deformation while reducing cutting effort, delivering reliable performance for electrical installation, utility work, and industrial maintenance.

FOR SHEARING

Soft cable, Dowel rods,
Rope, Cord, Wood sticks,
Animal nail, many other
material ropes



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5 1/8" LITE CABLE CUT | #566
2.5 mm blade thickness



6 3/8" PRO CABLE CUT | #576
3.0 mm blade thickness



7" FORCE CABLE CUT | #577
4.0 mm blade thickness



7" GEAR BOOST CABLE CUT | #587
4.0 mm blade thickness

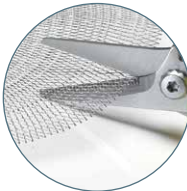
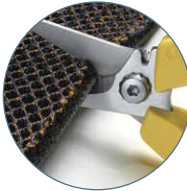


STRAIGHT CUTTER

A versatile cutter designed for precise, straight cutting in a wide range of professional applications. The straight blade profile provides excellent cutting control and accuracy, making it an ideal choice for everyday tasks. Built for durability and consistent performance, it is an essential tool for professionals who demand reliability.

FOR SHEARING

Wood sticks, Dowel rods, Wire, Rope, Cord, Cardboard, many other materials



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6" LITE STRAIGHT CUT | #562
2.5 mm blade thickness



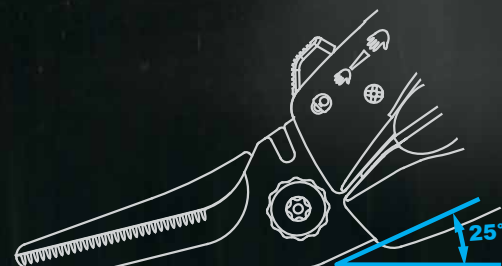
7 1/2" PRO STRAIGHT CUT | #571
3.0 mm blade thickness



8 1/8" FORCE STRAIGHT CUT | #575
4.0 mm blade thickness



8 1/8" GEAR BOOST STRAIGHT CUT | #585
4.0 mm blade thickness



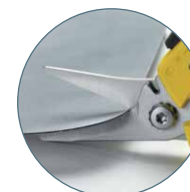
ANGLED CUTTER

Designed with an angled cutting head to promote a more natural wrist position and improve cutting comfort.

The angled blade design enhances visibility and provides better access when cutting flat materials, allowing greater control and reduced fatigue during repetitive cutting tasks.

FOR SHEARING

Wood sticks, Dowel rods, Wire, Rope, Cord, Cardboard, many other materials



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7 1/4" PRO ANGLED CUT | #573
3.0 mm blade thickness



8" FORCE ANGLED CUT | #578
4.0 mm blade thickness



8" GEAR BOOST ANGLED CUT | #589
4.0 mm blade thickness



OFFSET CUTTER

The offset design allows the blade to pass smoothly through the workpiece, while the cut material slides away at an angle, keeping it clear of the user's hand. This provides improved hand clearance, visibility, comfort, and control for safer, smoother cutting.



FOR SHEARING

Leather, Thick cloth,
Upholstery, Cardboard,
Rubber, Fabric, Rope,
many other materials



#588 
8 1/4" GEAR BOOST
OFFSET CUT
4.0 mm blade thickness

GEAR-BOOSTED FORCE

Integrated gear mechanism at the pivot for maximizing cutting leverage. Easily cuts leather, rubber, and layered upholstery with 30% less effort, adding power and comfort to demanding cutting tasks.



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CABLE CUTTER



SPECIFICATION		MODEL	LITE CUT	PRO CUT	FORCE CUT	GEAR BOOST CUT
			no.566	no.576	no.577	no.587
Full length	mm (in)		130 (5 1/8")	162 (6 3/8")	180 (7")	180 (7")
Cutting capability	mm		Ø6	Ø10	Ø10	Ø10
Blade thickness	mm		2.5	3.0	4.0	4.0
Wire cutting notch	mm		Ø2.0	Ø2.2	Ø2.5	Ø2.5
Mini-Max	↔			•	•	•
Blades made of SUS 420J2 stainless steel with heat treatment, HRC 50~54 Handles made of polypropylene and TPR overmolded						

STRAIGHT CUTTER



SPECIFICATION		MODEL	LITE CUT	PRO CUT	FORCE CUT	GEAR BOOST CUT
			no.562	no.571	no.575	no.585
Full length	mm (in)		154 (6")	190 (7 1/2")	207 (8 1/8")	207 (8 1/8")
Cutting length	mm (in)		37 (1 1/2")	46 (1 3/4")	50 (2")	50 (2")
Blade thickness	mm		2.5	3.0	4.0	4.0
Wire cutting notch	mm		Ø2.0	Ø2.2	Ø2.5	Ø2.5
Mini-Max	↔			•	•	•
Blades made of SUS 420J2 stainless steel with heat treatment, HRC 50~54 Handles made of polypropylene and TPR overmolded						

ANGLED CUTTER



SPECIFICATION		MODEL	PRO CUT	FORCE CUT	GEAR BOOST CUT
			no.573	no.578	no.589
Full length	mm (in)		184 (7 1/4")	201 (8")	201 (8")
Cutting length	mm (in)		41 (1 5/8")	45 (1 3/4")	45 (1 3/4")
Blade thickness	mm		3.0	4.0	4.0
Wire cutting notch	mm		Ø2.2	Ø2.5	Ø2.5
Mini-Max	↔		•	•	•
Blades made of SUS 420J2 stainless steel with heat treatment, HRC 50~54 Handles made of polypropylene and TPR overmolded					

OFFSET CUTTER



SPECIFICATION		MODEL	GEAR BOOST CUT
			no.588
Full length	mm (in)		210 (8 1/4")
Cutting length	mm (in)		54 (2 1/8")
Blades made of	mm		4.0
Wire cutting notch	mm		Ø2.5
Mini-Max	↔		•
Blades made of SUS 420J2 stainless steel with heat treatment, HRC 50~54 Handles made of polypropylene and TPR overmolded			



We build and sell trust!

NUSHARP inc.

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