

Cable Cutter

Designed to cut the toughest round materials easier

The patented Midwest Snips® compound leverage cable cutter is unique in design, function, and performance. Its jaws are hot drop-forged of high carbon steel for exceptional strength. Its blade inserts are manufactured of M2 alloy tool steel for the hardness and durability required to resist nicks when cutting hardened materials. Its by-pass cutting edges are precision milled. Functionally, this tradesman quality tool cuts the three most difficult to cut round diameter materials – wire rope cable, spring hardened wire, and mild steel rod.



FASTER!

Jaws Stay Adjusted

Jaw pivot bolt is threaded into bottom jaw keeping blade inserts in adjustment for clean and precise cuts. Jaws can be re-adjusted if required after extensive use.

EASIER!

Requires Less Hand Force

Compound leverage handle action multiplies hand force to blade cutting power.

SAFER!

Ergonomic Handle Width Opening

Reduces muscle stress. Latch keeps blades safely closed when tool is not in use.

Multi-Functional

Cuts wire rope cable, spring hardened wire, and mild steel rod.

Longest Lasting Cutting Edge

Hardened M2 alloy steel blade insert resists nicks and chipping.

Strong Jaws

Hot drop-forged using grain structure of steel to produce maximum strength.

Highest Quality Components

Grade-8 jaw pivot bolt and heavy-duty double-overwind spring are unconditionally guaranteed.

Strong Handles

High Tensile strength steel will not bend from hand pressure and provides most efficient conversion of hand force to cutting power.

Comfortable Handle Grips

Thick textured Santoprene® grips comfort user's hand and prevent steel handles from wearing through.



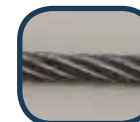
MW-P6300

FORGED CABLE CUTTER MODEL

MW-P6300 Cable Cutter

Cuts hardened round diameter materials up to 5/32" (4mm). Use in either hand. Compound leverage handle action. Hardened M2 alloy steel blade inserts resist nicks and chipping. Use to cut wire rope cable, spring hardened wire, and mild steel rod.

US Patent 6088920



STEEL WIRE ROPE
Up to 5/32" (4mm)



STAINLESS WIRE ROPE
Up to 1/8" (3.175mm)



SPRING/HARD WIRE
Up to 3/32" (2.4mm)



MILD STEEL ROD
Up to 1/8" (3.175mm)