

"NUSHARP" SHEARS - Taiwan

"NUSHARP" Shears



951

| Item. No | Model | Cutting Lgth | Overall Lgth | Packing (pcs/box) | Price (pc) |
|--|-------|--------------|--------------|-------------------|------------|
| No. S 12-11 "NUSHARP" FIBER OPTIC KEVLAR CUTTER 6-1/4" | | | | | |
| 012-11-951 | 951 | 42 mm | 160 mm | 6 | |
| <ul style="list-style-type: none"> • Specially designed for repair service use. • Blades made of high carbon alloy steel with molybdenum and vanadium, HRC 60-62, cutting edge hardness HV1200. • Handles made of thermo plastic elastomer. • Serrated blade for gripping materials. <p>For shearing : Kelvar materials, plastic canvas, upholstery, headlines, cloth, fabric, string, tape and many other materials.</p> | | | | | |
| No. S 12-12 "NUSHARP" FIBER OPTIC KEVLAR CUTTER 5-3/4" | | | | | |
| 012-12-957 | 957 | 32 mm | 145 mm | 6 | |
| <ul style="list-style-type: none"> • Specially designed for cutting kevlar material. • Blades made of high carbon alloy steel with molybdenum and vanadium, HRC 60-62, cutting edge hardness HV1200. • Handles made of polypropylene. <p>For shearing : Kelvar materials, wood stick, dowel rod, cardboard, rope, cord, wire and many other materials.</p> | | | | | |
| No. S 12-13 "NUSHARP" SUBMARINE STRIPPING KNIFE 6-1/2" | | | | | |
| 012-13-991 | 991 | 45 mm | 170 mm | 6 | |
| <ul style="list-style-type: none"> • Specially designed for Telecom engineers. • Blades made of high carbon stainless steel with molybdenum and vanadium, vacuum hardened and precision-ground for long-lasting edge. • Ergonomic modern handles and finger holder made of nylon with 30% fiberglass allow for both right and left handed users. • Remove the plastic jacket of cable up to Ø 50mm • Strip wires of varying size, from gauge AWG 10-20 approximately. <p>** Note : Can use Eshears 946820 for trimming the internal wires.</p> | | | | | |
| No. S 12-13 "NUSHARP" CRUISER STRIPPING KNIFE 6-1/2" | | | | | |
| 012-13-993 | 993 | 45 mm | 170 mm | 6 | |
| <ul style="list-style-type: none"> • Specially designed for electrician engineers. • Blades made of high carbon stainless steel with molybdenum and vanadium, vacuum hardened and precision-ground for long-lasting edge. • Ergonomic modern handles and finger holder made of nylon with 30% fiberglass allow for both right and left handed users. • Remove the rubber jacket of cable up to Ø 50mm • Strip wires of varying size, from gauge AWG 10-20 approximately. <p>** Note : Can use Eshears 946820 for trimming and stripping the internal cable jacket.</p> | | | | | |



957



991 c/w Pouch



Easy-cut serrated tip that breaks into the PLASTIC jacket easily. Metal guide shoe set under the jacket leads the cutting edge straight without damage the internal wires.



Retractable presser foot guides the blade to slice open the RUBBER jacket.

993 c/w Pouch

