

ST-500 - Adjustable Stripper 20-30 AWG - Data Sheet

Adjustable to six wire gauges: 20-30 AWG, and designed to handle 0.3mm - 1.0mm diameter cable. Strip the 900 micron buffer coating from optical fiber cables. . These Precision Wire Strippers feature an adjustment dial that allows the operator to select one of six different settings. A calibrated wire stop can then be adjusted for the desired insulation strip length. In a single motion, the operator squeezes and pulls the tool. This action engages four specially hardened blades to cleanly cut the wire insulation while the pulling motion breaks the insulation / conductor bond. Calibrated Wire Stop adjustable from 0.039" to 2" (1mm to 50.8mm). Clean, precise strip of any insulation type. Lightweight-weighs 1 oz. Blade is hardened steel (RC58). Dimensions 3.9" x 1.6" x 0.6" (99 mm x 42 mm x 14 mm). Housing material ABS.



Specifications

Wire Gauge	20-30 AWG (0.80-0.25 mm)
Adjustable Strip-off Length	0.039-2.0" (1-50.8mm)
Material	ABS Housing
Dimensions	3.9" x 1.6" x 0.6" (99mm x 42mm x 14mm)
Weight	0.087 lbs
UPC No	811490010178