

Specification Sheet

Part Number: 110-80004



EVO 9HT High Tension Mechanical Hand Tool, Tension Range 27 lb to 116 lb, 1/pkg

Article Number	110-80004
Type	EVO9HT
Color	Black (BK) Red (RD)

Features & Benefits

- Tensions and provides clean, flush cuts for 50 lb. to 250 lb. cable ties, including wide strap ties.
- EVO9HT is optimized for applications that require higher tensions using 120 lb. to 250 lb. cable ties.
- Impact-resistant housing and durable components for extended service life.
- Easy-to-adjust tension knob offers 33 different settings for precise, repeatable applications.
- Quick-adjust tension feature allows user to move three whole stops at a time, to quickly jump between higher and lower tension ranges.
- Advanced ergonomic design minimizes necessary hand force and “kickback” to reduce repetitive-motion injuries.

Product Description

The EVO 9 has redefined the cable tie application tool, by combining durability, precision and control with unparalleled comfort. Manufactured with high-performance materials and components, the EVO 9 has been proven to outperform and outlast other professional manual tools on the market. Its innovative, ergonomic design minimizes the stress on hands and wrists and “kickback” that occur with traditional tools, reducing the risk of repetitive-motion injuries. The HT model offers high tension while the SP model features a smaller grip.

Short Description

EVO 9HT High Tension Mechanical Hand Tool, Tension Range 27 lb to 116 lb, 1/pkg

Global Part Name

EVO9HT-MET/PL-BK/RD

Technical Description

Tension Range 27 lb to 116 lb

Length L (Imperial)

7.5

Length L (Metric)

191

Width W (Imperial)

1.3

Width W (Metric)

33

Cable Ties

T120, T150, T250, T255, WS

Height H (Imperial)

5.3

Height H (Metric)

135

Tension Setting Tools

Adjustable

Cable Tie Width Max (Imperial)

0.5

Material	Plastic (PL) Metal (MET)
Material Shortcut	MET PL
ROHS Complaint	Yes
Package Quantity(Imperial)	1
Package Quantity (Metric)	1
Customs Number	8205599000
Weight (Metric)	0.36
Weight (Imperial)	0.8