

ESD Präzisions Abisolierer

Ø 0.12 - 0.80 mm

Item No. **5-543**

for conductors, strands Ø 0.12 to 0.80 mm (AWG 36-20)

Specification

Scanning system adjusts itself automatically to the respective conductor cross-section

adjustable length stop from 5 - 45 mm

quick, easy and precise stripping

compact size and intuitive handling

suitable for conductors with external insulation made of PVC, Teflon, KYNAR, TEFZEL, MYLAR

for working in electronically protected areas (ESD workplace/ ESD protection zone)

ESD body made of glass fibre reinforced polyamide, dissipative 10^9 Ohm

length 112 mm

weight 45 g



Application and technology

Fast, safe and precise stripping of fine conductors and wires stepless stripping range from 0.12 mm - 0.8 mm (36-20 AWG)
Scanning system automatically adjusts to the respective conductor cross-section.

Precise work due to adjustable and scaled length stop from 5 - 45 mm. Innovative design, compact size and intuitive handling, suitable for right- and left-handers, lightweight and robust made of fiberglass-reinforced polyamide. Working with stripping tools is only permitted on potential-free, non-energized cables and wires. ESD version for working in electronically protected areas (ESD workstation/ ESD protection zone)