



Snipe nose pliers, angled VDE insulated, overall length: 160 mm



Order data

Order number	713700 160
GTIN	4003773052111
Item class	73F

Description

Version:

Very long snipe nose jaws. Cutting edges induction hardened (approx. 61 HRC), suitable for hard and soft wire. Serrated inside jaws. **Plastic-coated handles to DIN EN 60900 / VDE 0682-201 for working at voltages up to 1000 V**

Jaws chrome-plated, handles with multi-component covering.

Standard:

DIN ISO 5745

Material:

Chrome vanadium steel, drop-forged and oil-hardened.

Jaw length: 50 mm

Technical description

overall length	160 mm
Jaw length	50 mm
Jaw design	snipe-nosed with angled jaws (approx. 40° - 45°)
Standard	DIN EN 60900 / VDE 0682-201
Standard	DIN ISO 5745
Jaw characteristics	Cutting edges induction hardened (approx. 60 HRC)
Type of jaws	inner face roughened

Handle	Multi-component covering
Material	Chrome vanadium steel, drop-forged and oil-hardened
Surface	chrome-plated