



See online
technical sheet

/ MS60 165

1000V Insulated diagonal cutting pliers



/ Standards

- **Standards** : EN 60900 / IEC 60900, ISO 5743, ISO 5744, ISO 5749
- **Technical Specification** : FT BT No. 401

/ Use

For cutting copper, aluminium and medium-hard steel wires.

/ Advantages

- Insulating reinforcements at the ends of the arms to protect against impact
- High-performance, corrosion-resistant chrome-vanadium steel
- A ribbed gripping surface with a smooth profile, ensuring a secure grip on cables without risk of damaging them.
- Improved access to tight workspaces thanks to the shape of the spout
- Clean cutting of copper wire, including at the end of edges
- Burnished steel finish offering high corrosion protection
- Induction hardening treatment of the cutting edges, ensuring a long service life for the jaws

/ Areas of activity

-  Cable & Connections
-  Electric mobility
-  Electrical distribution
-  Industry

/ Technical specifications

- Insulated clamps type : Cutting clamp
- Cutting clamp kind : Diagonal
- Insulated clamp head type : Naked
- Handle type : Single material
- Clamp cutting capacity (materials) : Half strong wire cable, 160 kg/mm²
- Matériaux : Steel with vanadium chrome
- Diameter (Ø) cutting capacity (mm) : Ø 1.6
- Finition : Burnished
- Length (mm) : 165
- Poids (g) : 260
- Min. hardness (hrc) : 44

