

## / MS6 170 1000V Insulated end cutting pliers



See online  
technical sheet



### / Standards

EN 60900 / IEC 60900 / ISO 5743 / ISO 5744 / ISO 5748

### / Use

For cutting copper, aluminium and hard steel wire.

### / Technical specifications

Induction forge treatment of the cutting edges, giving jaws a long life.

Cutting edges hardness: 62 HRC.

Browned steel finish for high anticorrosion protection thanks to a series of 5 baths.

Riveted joint that can withstand high loads.

### / Table legend

Overall length tolerance :  $\pm 10$  mm of the nominal value.

## Advantages

- Insulating reinforcements at the ends of arms for protection from impacts.
- High-performance chromium-vanadium steel.
- Arm profiles and cutting edge angles suitable for transmitting heavy cutting forces.