



See online  
technical sheet

## / MS4E

1000V Fully insulated universal pliers



## / Standards

- NF EN 60900
- CEI 60900
- ISO 5743
- ISO 5744
- ISO 5746

## / Advantages

- Insulating reinforcements at the ends of the arms to protect against impact
- Head coated with insulation, to minimise the risk of contact between different potentials and short circuits
- The insulation profile is designed to allow a sure grip with the nose with no risk of damaging the insulation

### / Technical specifications

- Min. hardness (hrc) : 55 HRC
- Clamp cutting capacity : Half strong wire cable
- Clamp cutting capacity (mm<sup>2</sup>) : 1,6
- Tools king : Specific tools
- Tools kind : Insulated clamps
- TST tool type : Fully insulated
- CTST Data Sheet : FT BT 401
- Insulated clamps type : Universal clamp

## / Table legend

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

Product reference	Weight	Lenght
MS4E 185	330 g	190 mm
MS4E 210	400 g	210 mm