

ELECTRODE HOLDERS CLAMPS

Description

200A LEVER ELECTRODE HOLDER .

Max intensity. At 35%: 200A. Weight: 360 g .

• Electrode max: 3.2 mm • Cable: 25 mm² .

Robust and versatile model. Brass Jaws. .

350A LEVER ELECTRODE HOLDER .

Max intensity. At 35%: 350A. Weight: 560 g .

• Electrode max: 5.0 mm • Cable: 50 mm² .

Robust and versatile model. Brass Jaws. .

ELECTRODE HOLDER SCREW CLAMP 400A .

Max intensity. At 35%: 400A. Weight: 560 g .

• Electrode max: 5.0 mm • Cable: 50 mm² .

Excellent value for a general use. .

STUBBY 400A ELECTRODE CARRIER .

Max intensity. At 35%: 400A. Weight: 450 g .

• Electrode max: 6.3 mm • Cable: 50 mm² .

Fiberglass Reinforced monobloc head. Tightening not on the right. A staple of the market. .

ELECTRODE HOLDER CLAMP MASTER 500A .

Max intensity. At 35%: 500A. Weight: 530 g .

• Electrode max: 8.0 mm • Cable: 95 mm² .

Very sturdy, for high intensity use.



Characteristics

Ref.	EAN	Type	Max intensity A	Model	Cable diameter mm ²
853774	3660338097850	400A	400	Stubby	50
853776	3660338097867	500A	500	Master	95