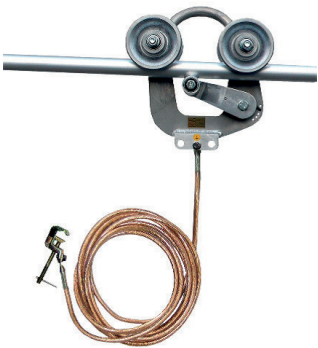


MT 400

MOBILE EARTHING DEVICE

Suitable to discharge inducted or static currents on cables, during stringing operations.
Consisting of 3 aluminum sheaves mounted on ball-bearings, insulated flexible copper cable, earthing clamp and metal box for storing.
Copper cable: length 6 m, section 50 mm²
Weight: 8,5 kg
Weight store box: 7,3 kg
Available on request: different cable lengths and sections.

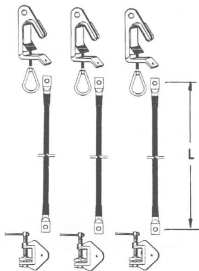
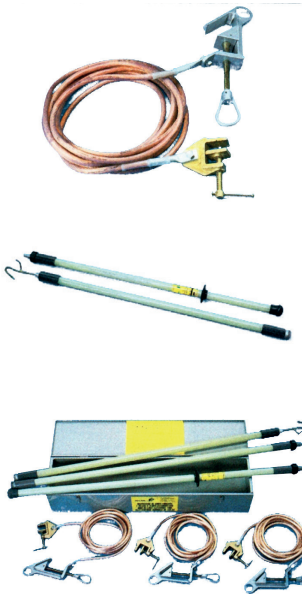


490

TEMPORARY GROUNDING DEVICE 150; 220; 400 KV

Supplied with:
- 3 conductor clamps made of light aluminum alloy suitable for range of diameters from 5 to 60 mm;
- 3 insulated copper cables coated with transparent thermoplastic material, 50-70-95 mm² section, 6 m each complete with crimped lugs;
- 3 tower grounding clamps with adjustable opening up to 33 mm;
- 1 insulated reinforced fiberglass rod, L=4,5-6 m with "G" type hook;
- 1 stick bag.

Available on request:
- Different copper cable sections;
- Different insulated rod lengths;
- Different insulated rod lengths;
- Steel box for transport.



"G" type hook



MODEL	Conductors Ø	Insulating stick		Copper cable section	Suitable for lines up to
	mm	Length m	N° Sections	mm ²	kV
490150...	5 ÷ 60	4,5	3	50	150
490220...	5 ÷ 60	4,5	3	50 - 95	220
490400...	5 ÷ 60	4,5 o 6	3	95	400