



# Insulated Magnets for blanket MP-41A70/4



**Insulated magnets used for fixing the insulating blankets during interventions on electric switchboards.**

**Maximum operating voltage : 1000 V AC – 1500 V DC**

## CHARACTERISTICS

To maintain the vertical insulating layers, the insulated magnet offer a fast, compact and very effective solution due to the significant magnetic effort developed.

- Insulation according class 0 : U max : 1000 V AC – 1500 V DC.
- Electrical test according IEC 61112 standard, chap. 5.6.
- Orange elastomeric insulation in accordance with VDE 0680-01 standard.
- Neodym magnet,  $\varnothing$  28 mm. Magnetic effort : 8 kg.
- 1 hole  $\varnothing$  4 mm on the insulating periphery.
- Marking on each product with QR code for traceability.
- Dimensions :  $\varnothing$  70 mm x thickness 5 mm.
- Weight : 35 gr.

## REFERENCE

**MP-41A70/4**

Reference for a set of 4 insulated magnets

