

**IEC 61112****Specific properties**

- **Category A**
- **Category C**
- **Category H**

**USE**

The electrical insulating blanket is used for the protection of workers from accidental contact with live or earthed electrical conductors, apparatus or circuits and avoidance of short circuits on electrical installations.

The « Velcro » tape allows the flexible blanket to be closed by pressing the edges together.

CHARACTÉRISTICS

- In accordance with **IEC 61112** standard and according **class 0** specifications.
Operating voltage : 1000 V AC and 1500 V DC.
- In accordance with specific properties :
Category **A** : Acid resistant.
Category **C** : Resistant to very low temperature (-40°C).
Category **H** : Oil resistant.
- The insulating blanket is made of translucent polyvinyl with a « Velcro » adhesive tape around its perimeter.
- The polyvinyl material is reinforced by a grid of synthetic fibers.
- Operating temperature range: -40°C to +55°C.

REFERENCES

	Length (m)	Width (m)	Thickness (mm)
MP-123	0,66	0,36	0,5
MP-123/1	0,9	0,5	0,5
MP-123/2	1,2	0,8	0,5