



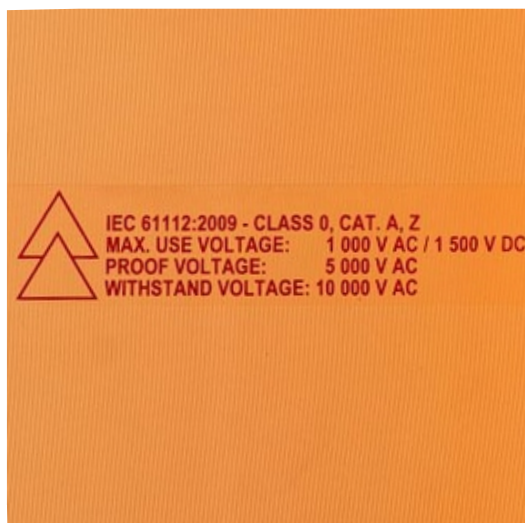
## Insulating blankets class 0

Code: EIP 0 - 1,5 X 0

Insulating blankets apply on live electrical installation elements (overhead conductors, electrical panels, cables, insulators, separators, reclosers, fuses, transformer terminals) and are used to protect the workers against accidental contact with them.

Blankets are made of orange rubber (elastomers) with good insulating properties which allow enhanced visibility upon potential particle deposits (dust, soot, etc) or defects (scratches, orifices) on their surface.

IEC 61112:2009



### Technical characteristics according IEC 61112:2009

Mechanical puncture resistance	YES
Dielectric tests according given class	YES
Ageing tests	YES
Low temperature folding test	YES
Flame retardance test	YES
Ozone resistance	YES
Acid resistance	YES



### Technical characteristics

Maximum operating voltage U (V a.c. / V d.c.)	1.000 / 1500
Test voltage (V a.c.)	5.000
Withstand (puncture) voltage (V a.c.)	10.000
Roll length (m)	10
Hardness (Sh A)	60 +/- 5
Weight (kg/m <sup>2</sup> )	1,6
Standard width (mm)	1.000
Optional width (mm)	1.200
Surface form	smooth

