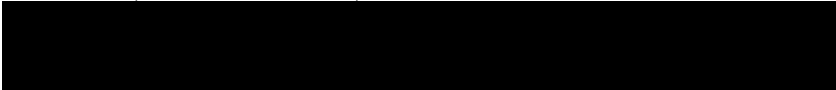


# ELECTRICAL INSULATING BLANKET CLASS O (A,Z) EIPo-1,5x0



1.5 mm	1.6 kg/m <sup>2</sup>	60 +/- 5 Sh A	EXTERIOR	12 MPa
THICKNESS	BASIS WEIGHT	HARDNESS	ENVIRONMENT	TENSILE STRENGTH

## Top side - cloth impression



## Bottom side - cloth impression



Electrical insulating blanket certified according to the IEC 61112:2009 standard in class O, with a specified operating voltage of 1000 V DC and 1500 V AC. Also certified according to categories A and Z, resistant to acids and ozone. Vulcanized elastomer with top and bottom cloth imprint in orange with thickness 1,5 mm and a basic weight 1,6 kg/m<sup>2</sup>. Marking is done by precuring a lengthwise marking tape covering the entire roll length. This way of marking is durable and unerasable. Blanket achieve minimum tensile strength 12 MPa and elongation at break minimum 300%. We supply it in rolls 1 m or 1,2m which allows you to cut parts of different shapes and sizes according to the needs of end users. It has many uses. On request we can provide custom cuts.

## CONFIGURATION OPTIONS

### THICKNESS WIDTH

1000 mm (+/- 10 mm)

1200 mm (+/- 10 mm)

### LENGTH

10 m (+/- 200 mm)

20 m (+/- 200 mm)

## ADDITIONAL INFORMATION

As standard, we supply rolls 1 or 1,2 m wide and 10 m long. However, we can also provide custom cuts: 0,6x0,6 m; 0,6x1 m; 1x1 m; 1,2x1 m or others.

## RESISTANCE ACCORDING TO 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