

ELECTRICAL INSULATING BLANKET CLASS O (A,Z) EIPO-1,0X0



EXTERIOR	60 +/- 5	Sh A	16	MPa	1	mm	1.4	kg/m²
ENTORNO	DUREZA		RESISTENCIA A LA TRACCIÓN		ESPESOR		PESO POR UNIDAD DE SUPERFICIE	

Cara superior - superficie lisa



Cara inferior - superficie lisa



INFORMACIÓN ADICIONAL

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.

RESISTENCIA SEGÚN IEC 61112:2009

Resistencia a la perforación mecánica	SÍ
Rigidez dieléctrica según la clase correspondiente	SÍ
Ensayo de envejecimiento	SÍ
Resistencia a bajas temperaturas	SÍ
Resistencia a la propagación de la llama	SÍ
Resistencia al ozono	SÍ
Resistencia a los ácidos	SÍ

Electrical insulation blanket EIPO-1,0x0 is a flexible covering material made of high-quality EPDM elastomer used to cover wires that are powered under voltage or grounded, suitable for interior and exterior environments. It is made in a thickness of 1.0 mm (+0.4; -0.0) and widths of 1000 - 1200 mm. We deliver it in rolls of 10 m length. It has a smooth surface on both sides. It is marked along the entire length of the board with a marking tape according to the corresponding electrical class (class O - red tape).

The electrical insulation blanket EIPO-1,0x0 is certified according to the IEC 61112:2009 standard in class O, with a specified working voltage 1000 V. Also certified according to category A and Z, i.e. resistant to acids and ozone. Tensile strength reaches at least 16 MPa and tear resistance is at least 500%.

OPCIONES DE CONFIGURACIÓN

ESPESOR

1 mm (+0,4 mm/- 0,0 mm)

ANCHO

1000 mm (+/- 10 mm)

1200 mm (+/- 10 mm)

LONGITUD

10 m (+/- 200 mm)