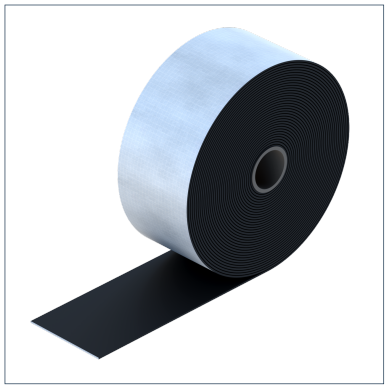
Rubber Profile SAL EPDM sk



General Information

Inlay for pipe clamps for galvanic separation (prevention of contact corrosion).

Temperature

Max. temperature	100 °C
Min. temperature	-40 °C

Levels of Resistance

Limited resistance	lyes diluted acids
Typically resistant	ageing weather resistant ozone-resistant strong bases
Not resistant	oils fuels

Mechanical Properties

Ultimate tensile strength	4,00 N/mm²
Tear resistance	9,00 N/mm
Elongation at tear	500 %

Material Properties

Compression set	40% (70°C/24 h)
Hardness	45+/-5° Shore A
Halogen-free	0
UV-resistant	0

Material

Primary element material	PE
Isolating element material	EPDM

Types

Type	Roll	Weight	Quantity	Part number
SAL EPDM SK 30X1 MM	20 m	0,052 kg/m	20 m	188075
SAL EPDM SK 40X1 MM	20 m	0,064 kg/m	20 m	188084
SAL EPDM SK 50X1 MM	20 m	0,09 kg/m	20 m	188093
SAL EPDM SK 60X1 MM	20 m	0,11 kg/m	20 m	188102
SAL EPDM SK 70X1 MM	20 m	0,107 kg/m	20 m	188111
SAL EPDM SK 80X1 MM	20 m	0,123 kg/m	20 m	800285

Certification

epd-global
Powered by EPD-Norway