



Technical data sheet

## EPDM Sealing Strip

Sealant tape based on EPDM rubber. The seal strip has a textured surface on both sides for optimum adhesion. The strip is available in 1.2 mm thickness, according to DIN 18533-2, approved as protection against rising damp.

### ADVANTAGES

- does not absorb water; Water has no effect on the material
- high temperature resistance
- chemically stable, uncomplicated in contact with other materials
- includes no diluents or additives, recyclable

### FIELD OF APPLICATION

- waterproof and air tight insulation of building joints in the outside area
- usable on many grounds, as: PVC, aluminium, steel, galvanized steel, glass, acrylic glass, concrete, lightweight concrete, lead, wood, asphalt, EPDM, butyl...

### RECOMMENDED PRODUCTS



OMEGA FROZEN Adhesive Paste

### AVAILABLE DIMENSIONS

Article number	Roll width	Roll length	Thickness	Carton
3EPDM14000	140 mm	25 m	1.2 mm	
3EPDM100	100 mm	20 m	0.8 mm	12 rolls
3EPDM150	150 mm	20 m	0.8 mm	8 rolls
3EPDM10	100 mm	20 m	1 mm	
3EPDM15	150 mm	20 m	1 mm	2 rolls
3EPDM20	200 mm	20 m	1 mm	2 rolls
3EPDM30	300 mm	20 m	1 mm	1 rolls
3EPDM3	300 mm	20 m	1.2 mm	1 rolls
3EPDM4	400 mm	20 m	1.2 mm	1 rolls
3EPDM5	500 mm	20 m	1.2 mm	1 rolls

### TECHNICAL DATA

Material composition	EPDM rubber	Temperature resistance	-40–150 °C
Colour	Black	UV-resistance	fully and permanently
Age resistance	>	Age resistance	50 years
Elasticity	300 % / 100 % multidimensional	Storage	Cool and dry
Fire performance (EN 13501-1 / EN 11925-0)	E		

# EPDM Sealing Strip

## INFO

The Cladseal EPDM stripe is attached to the underground with the adhesive paste AIRSTOP FROZEN . The underground must be dry, stable and oil-free. Changes in the position are possible until the adhesive paste is hardened. At porous or dirty undergrounds the primer is recommended.

