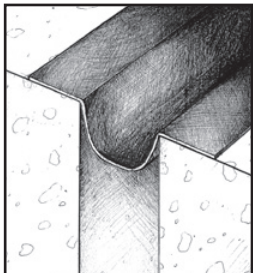




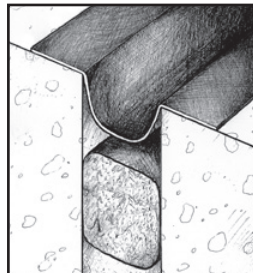
DESCRIPTION

The VED'EPDM (Ethylene Propylene Dien Monomer) waterproofing membrane is a high quality synthetic rubber.

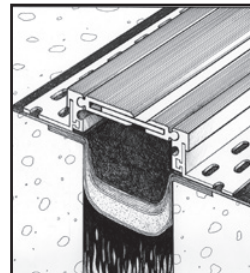
Long lasting, quick and easy to install, highly flexible, it is ideal for waterproofing of expansion joints.



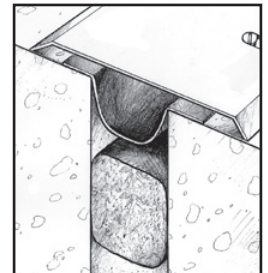
Waterproofing membrane for expansion joints



Waterproofing membrane with fire stop backer rod



Waterproofing membrane with fire stop blanket and mechanical expansion joint



Waterproofing membrane with fire stop backer rod and joint cover

Properties	UEAtc Specifications		Mesured	
Thickness [mm]	± 5 %	ISO 4648	0,75 - 1	1,2 - 1,5
Density [Kg / l]	± 3 %	ISO 2781	1,23	
Shore A hardness	-	ISO 7619	65	
Finishing	Equal, homogeneous, no pores, no rips		No defects	
Tensile strength [Mpa]	min. 8	ISO 37	≥ 11	≥ 12
Elongation at break [%]	min. 400	ISO 37	≥ 540	≥ 560
Resistance to tearing [N / mm]	min. 5	ISO 34A	12	13
Dimensional stability 24h / 100°C [%]	max. ± 0,5	UEAtc	0,1	
Fire resistance		DIN 4102 B2 NEN 6063	Approved	

PACKING AND STORAGE

The black VED'EPDM waterproofing membrane is available from stock in rolls of 20 meters and 1mm thickness. Available widths 200, 300 and 400mm. Other widths upon request. Also available in thickness of 0,75 - 1,2 or 1,5mm upon request.

CHARACTERISTICS

- Watertight joint : allows water to flow.
- Allows all movements (horizontal, vertical and shear).
- High resistance to traction and to tearing.
- Compatible with all other waterproofing systems.

INSTALLATION

To be fixed using our special sealant for EPDM membranes on a clean and dry surface.