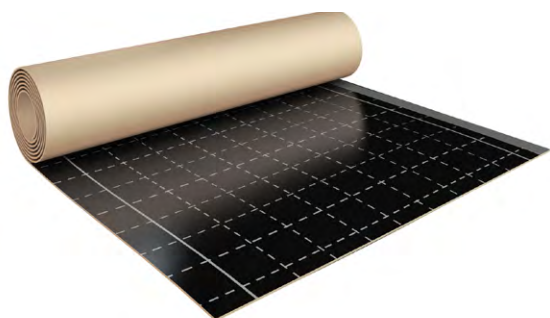
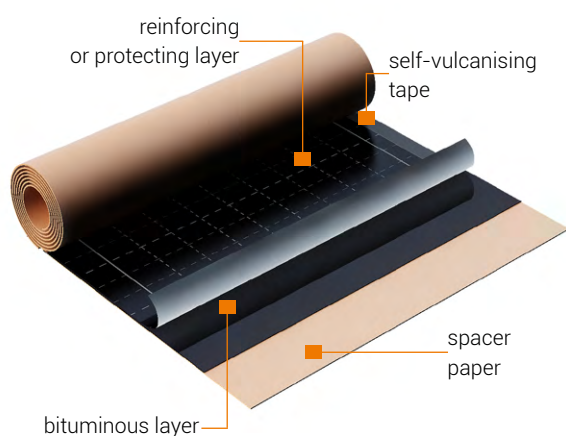


PERBIT - a group of modern self-adhesive hydro-insulating bituminous-rubber membranes.



Used for insulations:

- underground parts of buildings
- foundations
- tunnels
- wet rooms
- terraces and balconies
- roofs
- roads



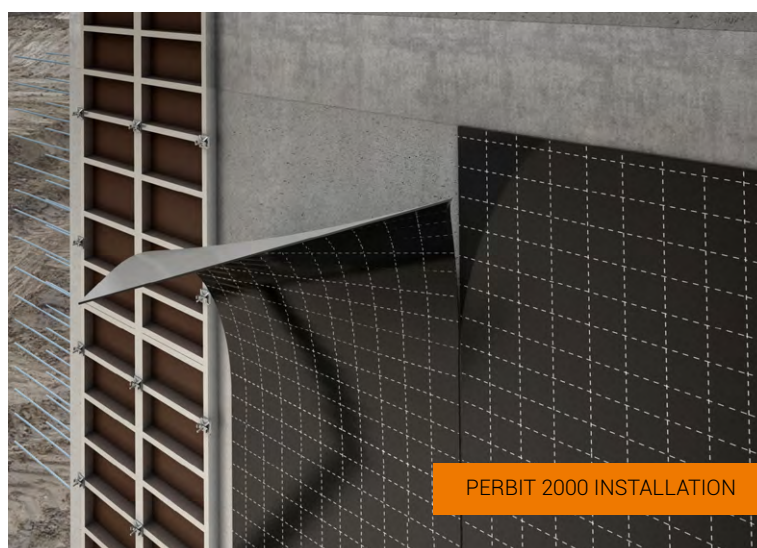
ELEMENTS OF MEMBRANE

Advantages:

- cold-used (without burner)
- high tear strength, resistance to penetration and chemicals
- perfect adhesion between layers of product and adhesion to the substrate
- easy installation
- can be laid during difficult weather conditions due to moisture-tolerant priming system

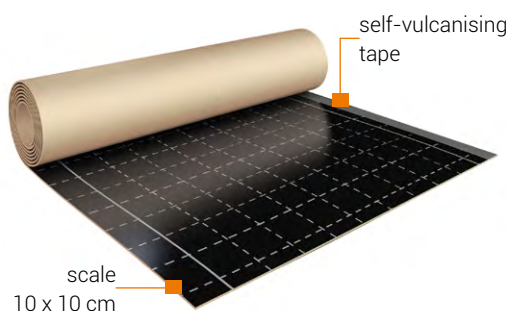
Priming materials:

- Masprim GR - for dry surfaces
- Masprim PM - polymer putty
- Masprim BM - bitumen putty



ARTICLE NUMBER	TYPE	TYPE OF MATERIAL	PACKAGE
220-02	Perbit 2000	bitumen + HDPE foil	1.0 x 20.0 [m]
220-03	Perbit DS	bitumen + aluminum foil	1.0 x 30.0 [m]
220-04	KSK tape	self-vulcanising tape	15 [m]
220-05	Masprim GR	bituminous-rubber mass	18 [kg]
220-06	Masprim PM	polymer putty	5; 10 [kg]
220-07	Masprim BM	bituminous putty	5; 10 [kg]

PERBIT 2000



TECHNICAL DATA

Thickness	1,5 mm
Elongation at break	370.0 % - longit.; 320.0 % - transv.
Hydrostatic test	8 bars
Tensile strength	240 +40 N - longit.; 50 mm - transv.
Weight	1.5 kg/m ²
Installation temperature	-5°C / + 30°C

- for use at temp. below 0 °C
- barrier for radon and methane
- resistant to tearing
- with self-vulcanising tape 50 mm



PERBIT DS



TECHNICAL DATA

Thickness	aprox. 0.8 mm
Max. elongation	80 ± 60%
Resistance to further tearing	40 ± 20N
Tensile strength	240 ± 70 N - longit.; 50 mm - transv.
Use temperature	-5°C / + 30°C
Installation temperature	-5°C / + 30°C

- barrier for radon and methane
- resistant to UV radiation
- reinforced with aluminum foil
- resistant to penetration



Legend:

- to use below 0°C without burner use
- barrier for radon and methane
- resistant to tearing
- resistant to UV radiation

Application schedule:

- vertical insulation
- inclined roofs
- horizontal insulation
- flat roofs