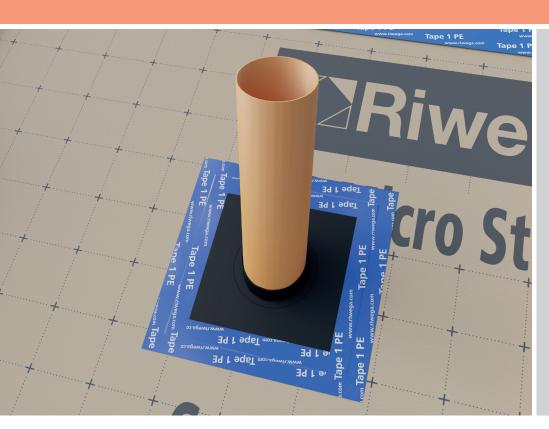
AIR Stop Universal



Features:

Storage place

Storage period

Technical data sheet - Adhesiy



Glue		disp. based polyacrylate
Glue carrier material		PE surface
Reinforcing mesh		YES
Protection liner		YES
Solvents and emollients		NO
Thickness	DIN EN 14410	0,27 - 0,29 mm
Tear resistance with elasticity	DIN EN 14410	≥25 N/25 mm; 300 %
Resistance to condensation		very high
Resistance to aging		very high
Initial adhesion (Tack)		very high
UV stability		24 months
Working temperature		+5°C / +30°C
Temperature resistance		-30°C / +100°C
Technical data sheet - EF	Md	
Hardness (Shore A)		67°
Tensile strength	EN 12311-2	9,4 MPa
Tear resistance	EN 12310-2	55 kN/m
Elongation at break		430 %
Sd value	EN 1931	~60 m
Temperature resistance		-45°C / +130°C
Storage place		dry,

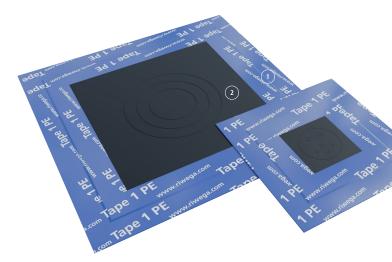
protected from UV rays

max. 24 months

QUICK OVERVIEW: STRENGTHS

The universal with a pre-cut diameter

- Self-adhesive sealing collar
- Multiple pre-cut holes for adapt to cables and pipes of every diameter
- Fast and secure sealing thanks to applied adhesive tape
- Ideal for sealing against water, air, wind, breathable membranes and vapour barriers
- For roof and wall



Composition:

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- Adhesive Tape 1 PE (1)
- EPDM sheet with pre-engravings (2)

Codes and measures

Version	Code	Measures (mm)	Internal diameters (mm)
60/135	02202500	345x345	60 (1 hole) for ø80-125 pipes
			100 (1 hole) for ø125-160 pipes
			135 (1 hole) for ø160-200 pipes
2/55	02202510	195x195	3 (4 holes) for ø7-10 cables
			7 (2 holes) for ø10-22 cables
			55 (1 hole) for ø80 pipes

