



Self Adhesive EPDM 0.75mm x 20m

Black synthetic rubber waterproofing membrane with an acrylic adhesive layer over the entire surface.

Designed to offer a fully compatible solution by sealing gaps in lightweight façades. Prevents water and air leakage

Following the introduction of Document L, it has become a requirement to provide a robust seal to the internal interfaces between different façade components of a construction. The purpose of this seal is to reduce heat and air leakage from a building and to help prevent interstitial condensation. To aid rapid construction techniques, contractors demand that a building is made substantially waterproof as early as possible during construction.

Thickness of membrane: 0.75mm.
Lengths of roll: 20 Meters.



KEY BENEFITS SUMMARY

- Sealing and waterproofing construction gaps in building facades
- High resistance to mechanical damage
- Provides a waterproof and airtight flexible seal
- Flexible, robust and easy to install
- Excellent weathering, ageing and UV resistance
- Compliance with Part L of the Building Regulations
- By reducing the size of heating and ventilation systems achieves significant reductions in heating running costs

ADHESIVE

The adhesive is a pure polyacrylic, which shows high adhesion strength and tack combined with superior ageing and weatherability performance. The adhesion to a very wide range of surfaces is excellent, including low energy substrates e.g. – PE, PP and non-woven materials. The adhesion also shows excellent properties at low temperature and is APEO and solvent free

Adhesive Weight	190g/m ²
Total Thickness	0.2mm
Support	PES/PVA Scrim, 4/2
Interliner	Polyethylene film, white 60µm
Temperature Resistance	from -20°C to +80°C
Adhesive Strength	Ø 25 N/25mm
	Contact time – 24h