



EPDM 0.75 MM with or without 20mm BUTYL Strip / Adhesive Strip

Black synthetic rubber waterproofing membrane designed to offer a fully compatible solution that not only prevents water and air leakage but incorporates sealants and adhesives which are safe and solvent free.

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.

A high quality EPDM rubber membrane. Installed with membrane adhesives to seal gaps in lightweight façades.

Available with pre applied 20mm adhesive strip or butyl strip.



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



TECHNICAL DATA	
Tensile Strength (N/mm ²)	≥ 6
Elongation	≥ 350%
Tear Resistance (N)	≥ 35
Water vapour permeability (EN1931)	70,000
Life Expectancy	50 years
Fire Resistance (EN 13501 -1)	Class E
Density	1.23 kg/m ² per mm