



CONTRACTOR'S SHEATHING TAPE for PE VAPOR BARRIER

DESCRIPTION

This tape is made of a UV resistant polypropylene film and coated with a specially formulated solvent-based acrylic adhesive. This tape has been specifically designed to seal, seam PE Vapor Barrier. The 219-08 is the only CCMC evaluated method to seal, seam polyethylene vapor barrier film.

MAIN FEATURES

- High tack adhesive provides aggressive contact.
- Outstanding adhesion on polyethylene.
- Strong and durable holding power.
- Water and moisture resistant.
- Mold resistant.
- Excellent resistance to UV.
- Prevents air infiltration.
- CCMC evaluated, see Report #14018-R.

APPLICATIONS

- Sealing of joints and seams of PE Vapor Barrier.
- The tape should be applied centred on the overlapping edge of the film.
- There should be 30mm of tape applied on each side of the overlap.
- Tape has to be pressed firmly on surface.
- Should be applied on clean, dry surfaces.

STRONG HOLDING POWER

HIGH TACK ADHESIVE



TECHNICAL DATA

Colour	Blue with white print
Backing	UV Resistant Polypropylene Film
Adhesive	Solvent Based Acrylic
Thickness	4.1 mil
Adhesion to steel	60 oz/in
Tensile strength	30 lb/in
Elongation	160%
Application Temperature	-18°C (0°F) • 50°C (122°F)
Temperature Resistance	-40°C (-40°F) • 100°C (212°F)
VOC (Volatile Organic Compound) content	Estimated 0,1%
Water Vapor Transmission (ASTM E96)	0.068 perm (gr/ft ² /hr/in-Hg)
Water Penetration Rate (ASTM D3816)	0.009 g/100 in ² /24 hr
Air Permeance Rate (ASTM E2178)	0.0010 L/s m ² [0.0002 cfm/ft ²]

STOCK SIZE

60mm x 55m — 20 rolls/case

Please note:

The technical characteristics quoted are averages only and may vary within industry tolerances.

The final user must assure product suitability for the application and assumes all risks and liabilities.