

145VT Vapor Barrier Tape

APPLICATIONS

- For stucco and plaster masking applications.
- For use in splicing poly for floor underlayment and/or splicing of poly films or hanging of poly films in abatement applications. **Low WVTR rating ensures moisture containment.**
- For outdoor masking.
- Sunlight (UV) exposure applications.
- For outdoor applications where the tape is required to perform over an extended period of time but will offer easy, residue-free removal.

FEATURES & BENEFITS

- Specially designed adhesive virtually eliminates residue even after extended exposure.
- High quality adhesive holds even on rough surfaces.
- Easy unwind. Conformable.
- Bright red color for visibility. White to blend in with white films.

PRODUCT DESCRIPTION

Single Coated Construction

- Backing – Polyethylene Film
- Adhesive – Rubber based adhesive
- Self coated - self wound

PHYSICAL PROPERTIES

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| • Backing Material | Rubber Based Adhesive |
| • Adhesion to Backing | 22 oz./in., 22.64 g/mm |
| • Total Tape Thickness | 7 mil, 0.180 mm |
| • Tensile Strength | 22 lbs. / in., 0.39 kg/mm |
| • Adhesion To Steel | 40 oz. / in., 44.8 g/mm |
| • Water Vapor Transmission Rate (WVTR)
(ASTM D3833) | 0.14gm of H ₂ O per SqM per hour
(0.20 perms) |
| • Colors | Red / White |
| • Application Temperature Range | 55°F to 100°F |
| • Service Temperature Range | 25°F to 160°F |

The physical and performance characteristics shown are averages obtained from tests recommended by ASTM, government agencies or our own procedures. A particular roll may vary slightly from these averages and it is recommended that the purchaser determine the suitability for his own purpose.

PRODUCT DATA