



## Product Data Sheet

### # 148W PE Tape

#### APPLICATIONS

- For window protection with stucco, plaster, and other coating applications.
- For outdoor masking.
- Sunlight (UV) exposure applications.
- For outdoor applications where the tape is required to perform over an extended period of time up to 6 months (possibly more depending upon exposure conditions) but will offer easy, residue-free removal off most solid surfaces.
- Specialty adhesive provides good bond to low energy surfaces.

#### FEATURES & BENEFITS

- Specially designed adhesive virtually eliminates residue even after extended exposure.
- High quality adhesive holds even on rough surfaces. Very confirmable.
- Solvent and moisture resistant.
- Film & adhesive construction allow for cold weather performance – much better than standard duct tapes
- Can be used on PVDF coated window trim (such as Kynar®) and low energy acrylics.
- Can offer U.V. Resistance up to 12 months protection without film degradation – dependent upon substrate and application conditions.

#### PRODUCT DESCRIPTION

- Single Coated Construction
- Backing – Durable UV stabilized MDPE Polyethylene Film
- Adhesive – Rubber based adhesive

#### PHYSICAL PROPERTIES

- |                                 |                |
|---------------------------------|----------------|
| • Adhesion To Steel             | 25 oz./inch    |
| • Total Tape Thickness          | 5.5 mil        |
| • Adhesive Thickness            | 1.0 mil        |
| • Tensile Strength              | 11 lbs./inch   |
| • Elongation                    | 400%           |
| • Color                         | white          |
| • Application Temperature Range | 50°F to 120°F  |
| • Service Temperature Range     | -40°F to 190°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.

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