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TECHNICAL DATA SHEET

MT 439 DOUBLE COATED FOAM TAPE GREY

Description

A cross linked polyethylene foam coated on both sides with a high performance acrylic adhesive system developed specifically for extreme environmental exposures that does not require silane/isopropanol pre-treatment for adhesion to glass or ceramic surfaces.

Primary Use

Provide for long-term indoor and outdoor bonding of glass, ceramics, primed, painted, aluminum and plastic surfaces without silane/isopropanol pre-wash. The double-coated tape was engineered specifically for resistance to air, water, detergents, moisture, light and dust penetration. Foam is also used to fill any irregularities and functionally provide cushioning, absorb vibration and shock and allow for expansion and contraction due to temperature variations. See associated sheets for specific testing and performance data.

Product Features

- Excellent water and detergent resistance
- No silane / isopropyl pre-wash required
- Acrylic adhesive system developed for extreme environmental applications
- Excellent UV resistance
- Excellent quick stick
- Moderate shear strength
- Bonds well to irregular surfaces

Notes: Surfaces to be bonded should be dry, clean and free from grease and oil. Products should not be laminated to any material that contains migrating plasticizer.