



Roll, 1/2" x 36 yds x 8 mil Clear Double Stick Tape

Features: This double-coated tape consists of a polyester film carrier coated on both sides with a modified solvent acrylic adhesive. It has a very good resistance against UV radiation, extreme temperatures, chemicals, solvents and humidity. Its highly shear-resistant adhesive has excellent durability when attached to metal, varnish and high energy surfaces. It has a good adhesive durability and good plasticizer resistance when attached to low energy surfaces.

Technical Data

| | |
|------------------|------------------------|
| Adhesive Type | Modified Acrylic |
| Total Thickness | ASTMD 1000 7.5mil |
| Tensile Strength | ASTMD 1000 14.3 lbs/in |

| Peel Adhesion on Different Surfaces (oz./inch) ASTMD 1000 after 15 min | |
|--|------|
| Stainless Steel | 90 |
| PC | 82.8 |
| ABS | 79.2 |
| PET | 75.6 |
| PVC | 82.8 |
| PE | 72 |
| PP | 72 |

Temperature Resistance: 40° F to 300° F Short Term 350° F

Application: All surfaces to be bonded should be dry, clean and free of dust and grease. Avoid touching exposed side of adhesive. Sufficient pressure should be applied evenly to ensure proper adhesion.

NOTE: The above data should be considered representative only and should not be used for specification purposes. The above mentioned data represent the average obtained in our laboratory. Suggestion for use and final results on our best technical experiences but cannot be intended as our commitment or liability. The user must determine the suitability of this product and method of application for each specific use.

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