

#589 WINDOW PROTECTION FILM

DESCRIPTION

#589 is a strong Polyethylene film coated with a U.V. resistant adhesive. Film has been modified with a UVI (Ultra Violet Inhibitor) additive to prevent sunlight or UV damage to the film. Tape is engineered for outdoor protection of glass and other non-porous surfaces for periods of up to 90 days.

* HOWEVER – MUST BE TESTED FOR EACH INDIVIDUAL APPLICATION FOR SATISFACTORY PERFORMANCE AS CONDITIONS ARE UNIQUE FOR EACH SITIUATION. NO GUARANTEES MADE ...

FEATURES

Color	Light Blue or Clear
Thickness	2 mil
Elongation	305%
Adhesion	8.3 oz./in.
Tensile	7.1 lbs./in.
Adhesive	Water Based Acrylic

- U.V. Resistant for up to 90 days in direct sunlight
- Moisture Resistant
- Tough Abrasion & Puncture Resistant
- Highly Conformable

Recommended Temperatures for Application and Service noted below:

Application Temperature Range: 40°F thru 100°F Service Temperature Range: 0°F thru 150°F

* Ease in removal is impacted by lower temperatures so best to remove at temperatures above $40^{\circ}F$ – optimal between $60^{\circ}F$ to $90^{\circ}F$

Physical characteristics shown are averages from tests recommended by our own procedures. A particular roll may vary slightly from these averages. The buyer should determine the suitability for his own use.

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