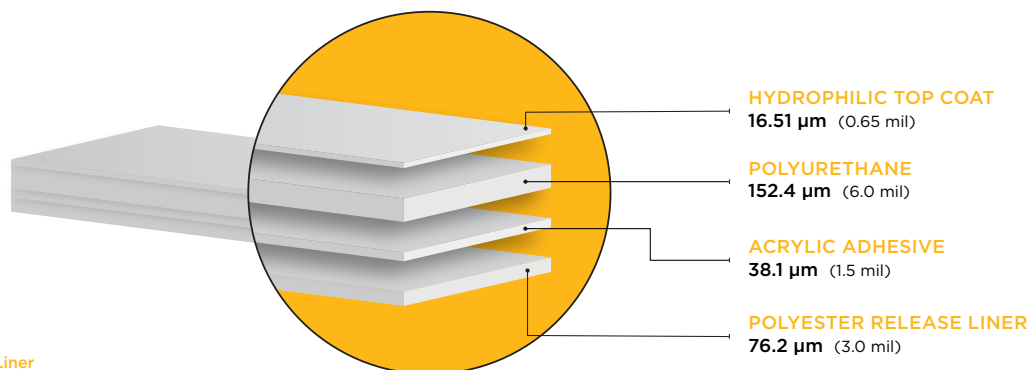


## INFORMATION

**XPEL STEALTH™** Paint Protection Film is an 8mil thick, satin-finish polyurethane barrier featuring advanced self-healing properties to eliminate fine scratches and swirl marks. Its hydrophilic top coat delivers superior contamination resistance, reducing water spotting and surface buildup for long-term clarity and performance.

## PRODUCT CONSTRUCTION



## GENERAL CHARACTERISTICS

PROPERTIES	TYPICAL VALUES	TESTING CONDITIONS	STANDARD
<b>Adhesion</b>	4.9 N/cm 5.4 N/cm 7.9 N/cm	20 min @ 23 °C 24 h @ 23 °C 168 h @ 80 °C	ASTM D3330 ASTM D3330 ASTM D3330
<b>Optics</b> Gloss	23 GU	60 Degree	ASTM D2457
<b>Ageing test</b> Heat Aging Xenon Weathering	No detrimental effect TBC	168 h @ 80 °C -	- ASTM D7869
<b>Mechanical</b> Ultimate Strength @ Break Tensile Elongation @ Break Tear Strength	21.6 MPa 328.7 % 77.0 kN/m	Test rate: 20 in/min (500 mm/min) Test rate: 20 in/min (500 mm/min) Die C, 20 in/min (500 mm/min)	ASTM D882 ASTM D882 ASTM D624
<b>Stone Chip Resistance</b> Gravelometry	Pass	3 pints of gravel, 70 PSI, 90° impact at 23 °C	SAE J400
<b>Chemical Resistance</b> 3M Carburetor Cleaner Spray	Pass	30s Exposure to Carburetor Spray	XPEL Internal Method
<b>Stain Resistance</b> Gasoline Diesel Motor Oil Turtle Wax 53448 Car Wash Detergent All Purpose Cleaner Sunscreen (SPF 30) IPA 99%	Pass Pass Pass Pass Pass Pass Pass Pass	30 min spotting resistance 30 min spotting resistance 30 min spotting resistance 30 min spotting resistance 30 min spotting resistance 30 min spotting resistance 30 min spotting resistance 30 min spotting resistance	XPEL Internal Method XPEL Internal Method XPEL Internal Method XPEL Internal Method XPEL Internal Method XPEL Internal Method XPEL Internal Method XPEL Internal Method

**RECOMMENDED SHELF LIFE** - 2 years from date of purchase\*

\*if installing film after recommended shelf-life, re-certification by XPEL is required.

**RECOMMENDED STORAGE CONDITIONS**

72° F (22° C) @ 50% RH

**Notice:** The representations of performance and suitability for use contained in this Technical Data Sheet are meant only as a guide. Since only the user is aware of the specific conditions in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use.