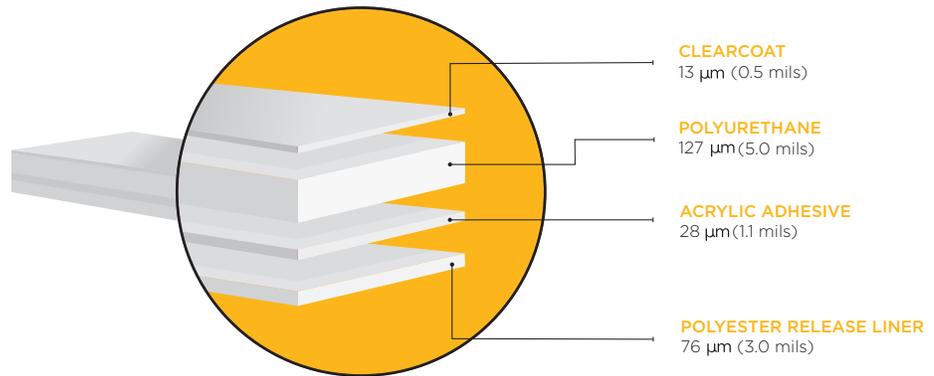


**XPEL ULTIMATE PLUS 7™** is a high performance, self-adhesive, clear-coated aliphatic polyurethane film designed to protect your interior painted surfaces, and other interior surfaces, from harmful effects of chips and abrasion. It has exceptional elongation properties for ease of application which allows for single piece installations. **XPEL ULTIMATE PLUS 7™** is a very low surface energy film designed to resist staining and offers superior environmental resistance and gloss retention. The clear coat employs special elastomeric polymers that allow scratches in the surface to “heal” over time, eliminating the need for frequent polishing to maintain a just installed appearance. **XPEL ULTIMATE PLUS 7™** is coated with ultra-clear high performance acrylic adhesive which has excellent adhesion on a broad range of surfaces, while resisting disturbances during installation. This high performance acrylic adhesive is formulated to resist delamination, will not damage paint or leave behind residue upon removal post installation.

## PRODUCT CONSTRUCTION



**NOMINAL THICKNESS W/O RELEASE LINER**  
168 µm (6.6 mils) +/- 10%

## GENERAL CHARACTERISTICS

PROPERTIES	TYPICAL VALUES	TESTING CONDITIONS	STANDARDS USED
<b>Gloss</b>	>95 GU	85 Degree	ISO 2813

## TARGET APPLICATIONS

Clear gloss polyurethane for chip protection, high wear, and abrasion in the automotive and other transportation markets.



INTERIOR PROTECTION



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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.