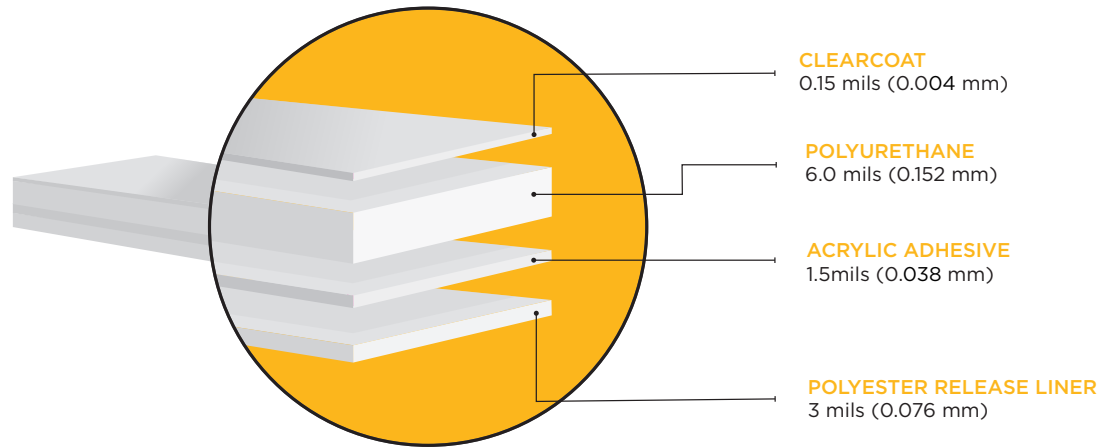


# XPEL 9300 SERIES PAINT PROTECTION FILM

TECHNICAL DATA SHEET APRIL 2018

XPEL 9300 SERIES is a self-adhesive clear coated aliphatic polyurethane film designed to protect automotive paint and other surfaces from stone chips, abrasion, and chemical damage. Backed with an ultra-clear acrylic adhesive, 9300 SERIES will install with ease and is suitable for a variety of applications. 9300 SERIES film is also designed to resist staining, offering superior protection from environmental contaminants. Along with a higher level of gloss retention, the elastomeric polymer clear coat allows minor surface scratches to “heal” over time, making 9300 SERIES one of the most sophisticated protective films available.

## PRODUCT CONSTRUCTION



## TARGET APPLICATIONS

Clear gloss polyurethane for stone chip protection, high wear, and abrasion in the automotive, motorcycle, RV, powersports, bicycle, aircraft, and other transportation markets.



Partial Hood and Fender



Bumper



Rocker Panels



Trunk Ledge



Door Edge



Rear Quarter Panels



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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.