

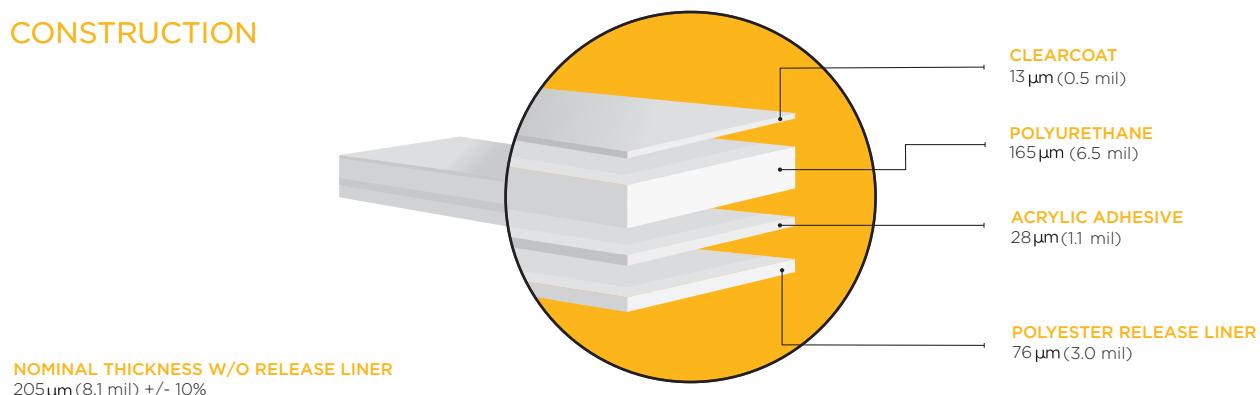
XPEL HEADLIGHT PROTECTION FILM

Slate Smoke 35% VLT Technical Data Sheet

JUNE 2020

XPEL HEADLIGHT Protection Film is a self adhesive, tinted polyurethane film engineered to protect automotive headlights from harmful effects of stone chips, abrasion and discoloring. This product is formulated with a high performance acrylic adhesive which bonds well to a variety of surfaces. **XPEL HEADLIGHT** Protection Film is designed to resist staining and offers superior environmental resistance.

PRODUCT CONSTRUCTION



GENERAL CHARACTERISTICS

PROPERTIES	TYPICAL VALUES	UNIT OF MEASURE	TEST METHOD
Physical Clearcoat Film Adhesive Liner	0.5 6.5 1.1 3.0	mils $\pm 5\%$	etQS005 (micrometer)
Visible Light Transmission	35 %	$\pm 2.5\%$	TC1800 Tint-Chek Meter
Peel Adhesion 15 minute 24 hour	> 30 > 50	oz/in	PSTC-1 90 degree

RECOMMENDED SHELF LIFE - 2 years from the 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

TARGET APPLICATIONS
Headlight Protection & Styling

TYPICAL INDUSTRY SECTORS
Automotive, motorcycle, RV
and powersports



HEADLIGHTS



MOTORCYCLES

XPEL®

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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. This product has 35% VLT and is not DOT approved. For off-road use only.