

Technical Data Sheet



Paint Protection Film

XP RETRO PHOENIX RED

Information

ULTRAFIT XP RETRO PHOENIX RED is a high performance, self-adhesive, hydrophobic polyurethane film designed to protect automotive paint from harmful effects of stone chips and abrasion. It shifts from fiery red to deeper hues, embodying the legendary allure of the phoenix in a retro-inspired matte finish.

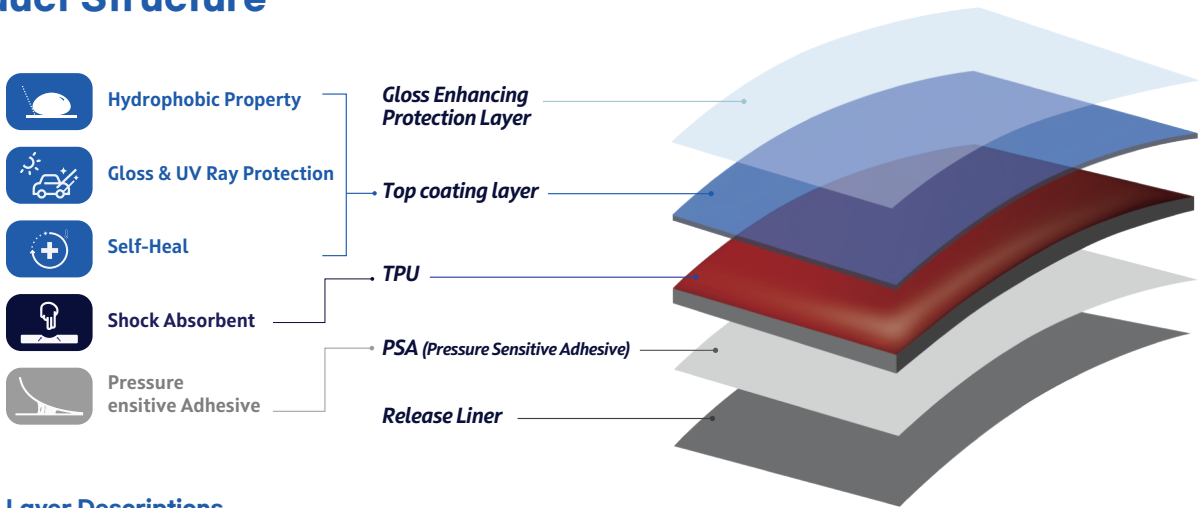
Recommended Shelf Life 2 years from date of purchase*

Recommended Storage Conditions 72°F (22°C) @ 50% RH

Characteristics

- Color-shift Matte
- Hydrophobicity
- Shock absorbent
- Self-Heal

Product Structure



Layer Descriptions

TPU Impact-resistance

Product Thickness 9mil

PROPERTIES		TYPICAL VALUES	STANDARDS USED
Peel Adhesion		2000±500 gf / inch	ASTM D3330
Tensile Elongation @ Break		195±20 %	ASTM D882
Water Surface Contact Angle		90±10 °	.
Gravelometer		PASS	ASTM D3170
Outdoor Weathering (dE*ab, 1000hr)	Q-UV	<1 %	ASTM G154
	Q-SUN	<1 %	ASTM G155

* If installing film after recommended shelf-life, re-certification by ULTRAFIT is required.

Notice

The performance representations and suitability for use described in this Technical Data Sheet are intended as a guide only. Since the specific conditions of product use are known only to the user, it is the user's responsibility to determine whether the product is suitable its intended application.