ULTRA NANO SHIELD

Paint Protection Film





ABOUT ULTRA NANO SHIELD

PPF can be customized to cover specific areas of a vehicle or applied as a full-body wrap for comprehensive protection. Some enthusiasts opt for custom designs and patterns to enhance the vehicle's appearance. PPF can be removed without damaging the vehicle's original paint if done correctly.

PPF requires minimal maintenance. Regular washing and waxing can help keep it looking its best. Avoid using abrasive or harsh chemicals that could damage the film.

ULTRA NANO SHIELD will always provide the highest degree of comfort and safety on all fronts—protecting

your





ADVANCED MANAGEMENT

When choosing between these paint protection films, consider your specific needs. Nano ceramic films are ideal for those who prioritize maximum heat rejection, UV protection, and optical clarity, even at a higher cost. Carbon films are a good choice for those seeking a balance of performance, aesthetics, and affordability while maintaining a dark tint. Both types of films can enhance the comfort, privacy, and appearance of your vehicle or building, so it's essential to select the one that best suits your requirements.

Window films are applied to vehicle windows or building windows for various purposes, including privacy, solar control, security, and aesthetics. Nano ceramic films are highly effective at blocking heat and UV rays from the sun. They can significantly reduce interior temperatures and protect against sun damage to furnishings and upholstery.















What Is PAINT PROTECTION FILM

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- 1. High-Quality Products
- 2. Premium Products





#TheTruePPF

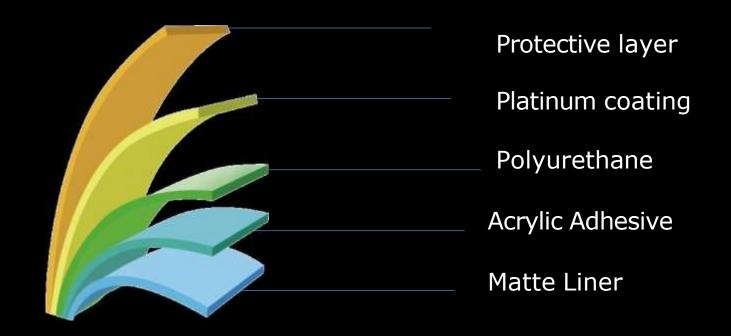








PRODUCT CONSTRUCTION



PPF SPECIFICATION

Items	PPF GLOSSY PU	CRYSTAL CLEAR 119	PPF PRO MATTE
Product Thickness	7.5mil	7.5mil	8.0mil
Masking sheet	2mil	2mil	2mil
Urethane	4.5mil	5.2mil	6mil
Clear Coating	0.5 mil	0.5 mil	0.5 mil
Acrylic Adhesive	1.5mil	1.5mil	1.5mil
Release Liner (Matte)	3mil	3mil	1.5mil
Elongation	>150%	>250%	>350%
Peel Adhesion	670 n/m	680 n/m	720 n/m
Self-healing Rate	60°C Water 5S 90%	60°C Water 5S 90%	35°C Water 5S 98%
Tear Strength	280kg/cm	320kg/cm	385kg/cm
Maximum Temperature	110 °C	110 °C	110 °C
Warranty	2yrs	7yrs	5yrs



PPF SPECIFICATION

Items	PPF PU GLOSSY BLACK	PPF GLOSSY CLEAR 118
Product Thickness	7.5mil	7.5mil
Masking sheet	2mil	2mil
Urethane	5mil	5.5mil
Clear Coating	0.5 mil	0.5 mil
Acrylic Adhesive	1.5mil	1.5mil
Release Liner (Matte)	3mil	3mil
Elongation	>150%	>150%
Peel Adhesion	670 n/m	670 n/m
Self-healing Rate	60°C Water 5S 90%	60°C Water 5S 92 %
Tear Strength	280kg/cm	280kg/cm
Warranty	2yrs	5yrs

