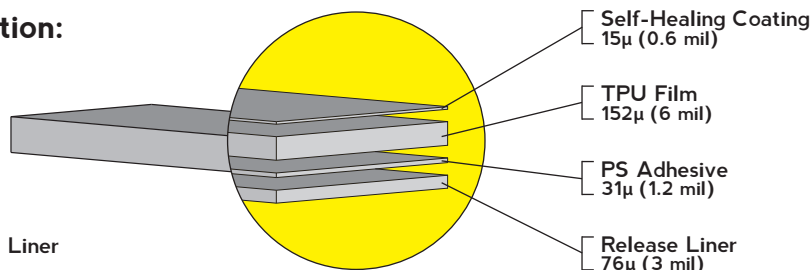


Zero Shine Pro combines high-performance protection with a refined matte finish. Made from high-quality TPU, it preserves the vehicle's original color and delivers a distinctive satin appearance. Featuring self-healing technology, it protects against scratches, road debris, and daily wear while maintaining a clean non-reflective aesthetic. Its hydrophobic surface repels water and helps reduce the adherence of dirt and contaminants.

Key Features:

- ✓ **Self-healing technology:** Scratches and swirl marks disappear at 60°C.
- ✓ **Hydrophobic property:** Repels water and helps reduce the adherence of dirt and contaminants, making it easier to clean and maintain the surface.
- ✓ **Non-yellowing:** Maintains its clarity over time, preventing any discoloration or yellowing.
- ✓ **Excellent stain and chemical resistance:** Built to withstand stains and harsh chemicals.
- ✓ **Easy installation on curved surfaces:** Its flexibility makes installation easy, even on curved surfaces, providing a smooth, seamless application.

Product Construction:



Thickness without Release Liner
198µ (7.8 mil) +/- 10%

Performance Properties:

Properties	Standards Used	Testing Conditions	Typical Values
Mechanical			
Peel Strength	PSTC 101	20 min @ 24°C	>4 n/cm
Peel Strength	PSTC 101	72 hr @ 24°C	>6 n/cm
Tensile Strength	ASTM D882	Test Rate: 500mm/min	>15 MPa
Tensile Elongation	ASTM D882	Test Rate: 500mm/min	>230%
Gloss	ISO 2813	60 Degree	>25 GU
Aging Performance			
Heat Aging	-	12 days @ 80°C	No Detrimental Effect
Water Immersion	-	300 hr @ 40°C	No Detrimental Effect
Stain Resistance			
Water and Soap	XQT201	Immerse for 30 min, check after 24hs	No Detrimental Effect
Acid	XQT202	Immerse for 30 min, check after 24hs	No Detrimental Effect
Gasoline	XQT204	Immerse for 30 min, check after 24hs	No Detrimental Effect
Diesel	XQT205	Immerse for 30 min, check after 24hs	No Detrimental Effect
Motor Oil (SAE)	XQT206	Immerse for 30 min, check after 24hs	No Detrimental Effect
Lacquer Thiner	XQT208	Immerse for 30 min, check after 24hs	No Detrimental Effect

Recommended Storage Conditions: 23°C (73°F) - Relative Humidity 50%

Application Recommendations: The recommended temperature range for both the vehicle surface and surrounding environment during application is 20°C to 30°C. Application should take place in a clean, dust-free setting, away from exposure to direct sunlight.

Notes: The information, data, and performance values contained in this Technical Data Sheet are provided for informational purposes only and do not constitute a guarantee of specific properties or suitability for any particular application. As conditions of use are beyond the manufacturer's control, the user is solely responsible for determining the adequacy and applicability of the product for the intended purpose and assumes all associated risks and liabilities.