Paint Protection Film **Technical Specifications**



CLEAR PPF (Pro Range)

CATEGORY	VALUE	CATEGORY
Top Coating	Heat Self Healing Coating	Temperature Resistance
Base Film Type	Lubrizol Polycaprolactone Aliphatic TPU	Peel Adhesion
Adhesive Type	Ashland Glue	24h, 180°Peel
Self-Healing	Pass	60° Surface Gloss
Film Thickness	7.5 mil	Initial Adhesive
Film Specification	1.52*15m	Yellowing Resistance
Warranty	10 Years	Anti Rock Chip Test
Elongation Rate at Break (TPU FILM)	>550%	Yellow Resistance
Elongation Rate at Break (Hard Coating/MD)	>300%	Anti Stain

CATEGORY	VALUE	
Temperature Resistance	-40° -120°	
Peel Adhesion	≤0.35 (N/25mm)	
24h, 180°Peel	≥15 (N/25mm	
60° Surface Gloss	94	
Initial Adhesive	≥8 (N/25mm)	
Yellowing Resistance	≤2	
Anti Rock Chip Test	PASS	
Yellow Resistance	6000 Hours Pass	
Anti Stain	No Visible Stain	

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