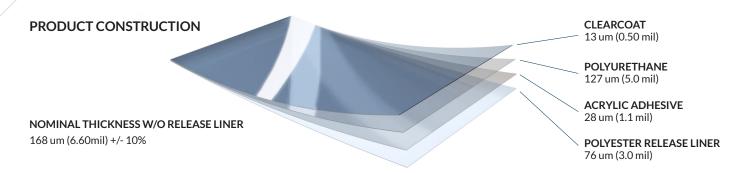




Technical Data Sheet

Introducing NANOFLEX X-Platin Paint Protection Film – the ultimate in premium vehicle surface protection. Engineered with advanced multi-layer technology, NANOFLEX X-Platin offers superior durability, an ultra-clear finish, and an enhanced self-healing capability, making minor scratches virtually disappear.

This top-tier film is even more resistant to environmental damage, chemicals, and extreme conditions, providing unparalleled longevity and protection. Designed for those who demand the very best, NANOFLEX X-Platin is your choice for maximum gloss, clarity, and resilience. Protect your vehicle in style with the unmatched quality of NANOFLEX X-Platin!



Testing Report				
Property	Unit	Reference	Standards used	Result
Thickness	Um	150-230+-10	Digital measurer	160
Elasticity	Kgf/cm2	400-700	Electro Digital tensile testing machine	830
Adhesive properties	N/in	13 F 23	Electro Digital tensile testing machine	14
Acid & alkali resistance	/	HCI & NaOH solution during 30 min	PH 5∻7 HCI	Normal
			PH 5∻10 NaOH	Normal
Self healing coating elongation at broken			Cooper brush	Minor scratches
Elongation at broken	%	200	Electro Digital tensile testing machine	321

Adhesive: Solven-based acrylic adhesive. Permanent adhesion optimal after 24 hours

Recommended storage condition: +13° (56°F) to +26° (79°F) with 50% RH

Product guaranteed for 8 years against*: cracking, slight yellowing, and peeling.