

STEALTH

192 µm | SATIN PPF | REFINED FINISH

Premium satin paint protection film engineered to combine surface protection with a controlled low-gloss appearance and installer-friendly flexibility.

KRON TECHNOLOGY

SATINCORE™ TECHNOLOGY	Aliphatic TPU construction engineered to combine premium surface protection with a refined satin appearance.
PRECISION 24 GU SATIN FINISH	Measured low-gloss surface designed to transform gloss paint into a consistent satin appearance.
SURFACEGUARD™ SELF-HEALING TOPCOAT	Functional self-healing surface designed for stain resistance and long-term appearance.
PROFESSIONAL FLEXIBILITY	Material architecture designed to retain the flexibility required for complex automotive installation.

FILM STRUCTURE

Self-Healing Coating	13 µm
Aliphatic TPU	153 µm
Acrylic Adhesive	26 µm

TECHNICAL SPECIFICATIONS

Nominal film thickness	192 µm
Gloss	24 GU
Ultimate strength	> 16 MPa
Elongation	> 314%
Heat aging	ΔE < 2
TPU platform	Lubrizol aliphatic TPU (current TDS)
Shelf life	2 years

TECHNICAL NOTE

STEALTH is intentionally not presented as a PCDL platform in this revision; the current TDS identifies Lubrizol aliphatic TPU.

Technical data shown in this revision are carried forward from the current KRON technical data sheets supplied for the respective product. Marketing technology names describe the KRON product architecture and do not replace the underlying measured specifications.

PROTECTION PERFECTED.