

TRACE

215 µm | GLOSS PPF | PRECUTTING PLATFORM

Professional clear TPU paint protection film developed around a high-contrast blue removable protective cap for digital plotter and precutting workflows.

KRON TECHNOLOGY

BLUECUT™ PROTECTIVE CAP TECHNOLOGY	High-contrast blue removable protective cap developed specifically for professional plotter and precutting workflows.
HIGH-CONTRAST PATTERN VISIBILITY	Cut patterns remain clearly visible after plotter cutting, making individual pieces easier to identify and organize.
PROTECTED HANDLING	The removable cap helps protect the film surface during cutting, handling and preparation.
PRECUTTING OPTIMIZED	Designed to integrate naturally with professional digital PPF cutting workflows, including the KRON Precutting System.

FILM STRUCTURE

Removable Blue Protective Cap	60 µm
Functional Topcoat	15 µm
TPU / Urethane Film	180 µm
Acrylic Adhesive	20 µm
Release Liner	75 µm

TECHNICAL SPECIFICATIONS

Nominal PPF thickness	215 µm
Protective blue cap	60 µm
Gloss	> 93%
Haze	≤ 1.5%
Ultimate strength	> 16 MPa
Elongation	> 280%
Aging	ΔE < 2
Shelf life	2 years

TECHNICAL NOTE

TRACE uses conventional TPU. The blue layer is a removable upper protective cap for cutting and handling; it is not the color of the installed PPF.

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