Hawkeye Industries™

OUTLAST THE ELEMENTS.

DURATEC CLEAR SUNSHIELD TOPCOAT

TOPCOAT

DURATEC™

SURFACING TECHNOLOGY



ULTIMATE SHINE

Polishes to a deep, high gloss, wet-look shine.

UV RESISTANT

Formulated to resist yellowing and fading in sunlight.

FLEXIBLE & DURABLE

Highly cross-linked coating that provides excellent impact and chemical resistance.

AIR CURE CHEMISTRY

Pre-promoted for simplicity and consistency. Catalyze and use.

ABOUT THE PRODUCT

Duratec SunShield is a clear, UV-resistant polyester topcoat designed to protect composite parts while keeping their finish glossy and vibrant. Built on a highly cross-linked resin system, it resists yellowing, chemicals, and impact, ensuring parts hold their clarity and shine even in harsh environments. Available in two variations - standard Sunshield for post-finish topcoat applications and high-viscosity (HV) SunShield for in-mold use.

ABOUT THE MARKET

From the HV version sprayed in-mold for weight savings to post-finish topcoat applications, Duratec Sunshield is trusted anywhere composite parts face the elements. An industry favorite for carbon fiber and fiberglass components in transportation and performance markets, as well as in marine applications above the waterline - keeping decks glossy and protected. Sunshield's versatility even spans into consumer markets, adding long-term durability and shine to outdoor furniture and specialty wood projects.

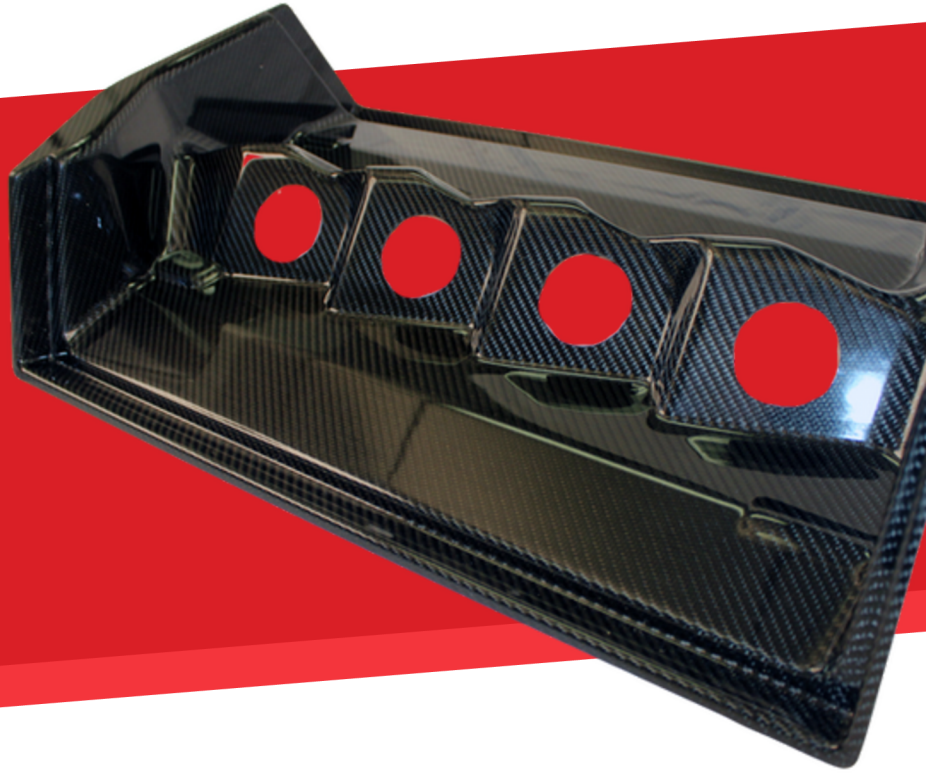
AVAILABLE IN TWO DIFFERENT FORMULATIONS

FLIP TO FIND YOUR FIT

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WHICH SUNSHIELD IS RIGHT FOR YOU?



STANDARD SUNSHIELD #904-061	HIGH VISCOSITY SUNSHIELD #904-070
viscosity: 840 cps @ 20 rpm	viscosity: 1550+ cps @ 20 rpm
spray, brush or roller	HVLP spray gun
high-gloss, wet look	high-gloss, wet look
best for post-finish topcoat, refinishing work	best for in-mold use or weight savings

WATCH OUR SUNSHIELD WEBINAR

SCAN HERE



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