

CERAKOTE[®]

AN INNOVATION OF **NIC INDUSTRIES INC.**
866.774.7628 White City, Oregon

CERAKOTE
PRODUCT
SERIES GUIDE



SHOP COATINGS

SCAN the QR Code to explore coating solutions.

SERIES GUIDE

THE UNRIVALED LEADER IN THIN-FILM CERAMIC POLYMER HYBRID COATINGS

Cerakote is a ceramic polymer base proprietary formulation that offers industry leading durability, hardness, scratch resistance, corrosion resistance, flexibility, heat and chemical resistance. Cerakote can be applied to most substrates including metals, plastics, polymers, composites, hydro graphics and PVD.

HSERIES

- 150+ colors and finishes
- Excellent color consistency
- Customizable color and formulations

ALTERNATIVE FOR

- Type 2 anodizing
- PVD
- Plating
- Paint/powder coating

MARKET LEADING

- Durability
- Chemical resistance
- Corrosion resistance
- Abrasion resistance



ELITE SERIES

- Most durable and chemically resistive coating
- 4000+ hours in salt spray ASTM B117

ALTERNATIVE FOR

- Xylan®/Teflon®
- Epoxies
- PVD
- Plating
- Type 3 anodizing

MARKET LEADING

- Durability
- Chemical resistance
- Corrosion resistance
- Low friction
- Abrasion resistance



FSERIES

- Fast curing (15 Minutes)
- PFAS free
- Excellent corrosion Resistance
- Low-Temp curing (250°F)

ALTERNATIVE FOR

- Xylan®/Teflon®
- Epoxies
- PVD
- Plating
- Type 3 anodizing

MARKET LEADING

- Automation friendly
- High volume
- Production friendly



C SERIES

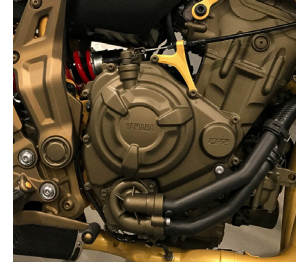
- UV stable
- High temperature
- Single component
- Air-cure

IDEAL FOR

- Long-term outdoor applications
- High-temperature applications
- Large parts
- Plastics and composites

MARKET LEADING

- Long term UV stability
- High-temperature protection (up to 1,800°F)



V SERIES

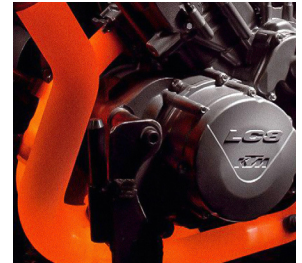
- Ultra high-temperature applications

ALTERNATIVE FOR

- Xylan®/Teflon®
- Epoxies
- PVD
- Plating
- Type 3 anodizing

MARKET LEADING

- High-temperature protection (up to 1,800°F)



PERFORMANCE CLEARS

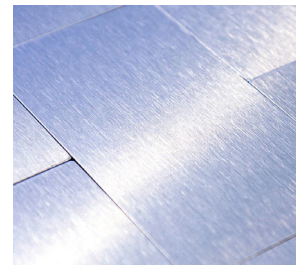
- World's toughest clear coating (9H)
- High-gloss and matte finishes

IDEAL FOR

- Long-term outdoor applications
- Mold release applications
- Hydrographics
- Polished and brushed metals
- Paint/powder coating

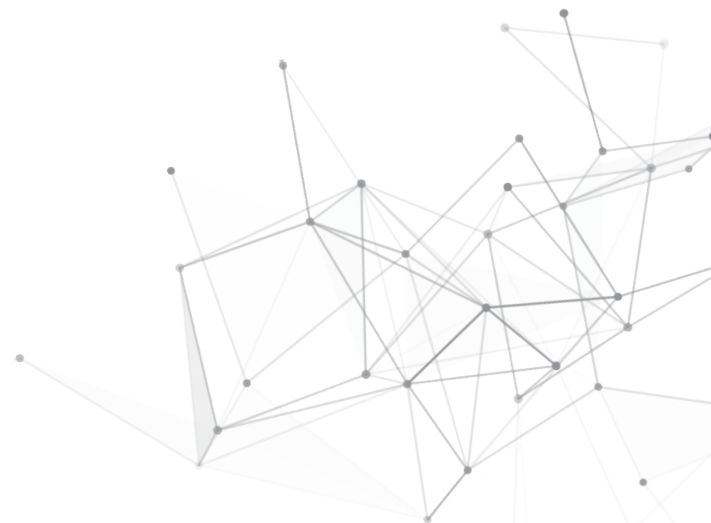
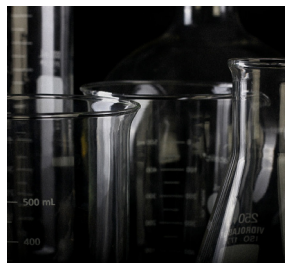
MARKET LEADING

- UV stability
- Anti-graffiti/finger-print
- Non-stick properties



SPECIALTY COATINGS

- Air-cure and oven-cure
- Dielectric
- NiR signature management
- High thermal emissivity
- Low thermal conductivity
- Low coefficient of friction
- Super Grip
- Ultra-low reflectance





866.774.7628 | 7050 6TH Street | White City, Oregon

CERAMIC COATINGS IN INDUSTRIES



SCAN FOR CERAKOTE SOLUTIONS