

OVERVIEW

AUTOMOTIVE INDUSTRY



MORE ABOUT
CERAKOTE FOR
THIS INDUSTRY

CERAKOTE IN INDUSTRY

Cerakote's foundation in the automotive market stems from our high-temperature coatings providing performance and reliability to OEM and Aftermarket customers. Our success has further driven Cerakote's brand and technology to focus on developing more applications.

SOME COMMON APPLICATIONS:

- EXHAUSTS
- TURBOS
- SHOCKS
- PISTONS
- BRAKE CALIPERS
- WINCHES
- WHEELS
- INTERIOR/EXTERIOR TRIM

INDUSTRY HIGHLIGHTS

APPLICATIONS	MATERIAL/SUBSTRATE	WHY CERAKOTE?	WHICH CERAKOTE?
Exhausts and headers	Stainless Steel, Mild Steel, Inconel, Titanium	High temperature corrosion resistance	C-Series, V-Series
Turbos	Cast Iron	High temperature corrosion resistance	C-Series, V-Series
Shocks	Aluminum and steel	Corrosion resistance and durability	Elite Series, H-Series
Pistons	Aluminum	Thermal insulation / heat deflection	C-Series, V-Series
Brake Calipers	Aluminum	Heat dissipation and corrosion resistance	C-Series, H-Series, Elite Series
Winches	Aluminum	Corrosion and wear resistance	C-Series, H-Series, Elite Series
Wheels	Aluminum and Steel	Durability, corrosion resistance and electrical insulation	C-Series, MC-Series
Interior/Exterior Trim	Plastic and Aluminum	UV Stability, durability	C-Series, MC-Series



- SUSPENSION SYSTEMS
- DURABILITY AND CORROSION RESISTANCE
- ELITE SERIES



- DURABILITY AND STYLE
- C-SERIES



- DURABILITY AND WEAR RESISTANCE
- C-SERIES AND ELITE SERIES

