

MAGNI 236

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MUFFLER, RESONATOR,
TAILPIPE, EXHAUST
BEZEL AND DIESEL
ENGINE ATD COATING
(HIGH TEMPERATURE
RESISTANT)



Magni 236 is a hex-chrome free coating engineered for use on uncoated steel, aluminized stainless steel and cast iron materials. Offering exceptional corrosion resistance, Magni 236 is often applied to fabricated mufflers, resonators, tailpipes, exhaust bezels and diesel engine after-treatment devices (ATDs); this coating withstands temperatures of up to 600° C.

PERFORMANCE DATA*:

Adhesion	ASTM D3359-08: 5B rating (before and after heat soak)
Coating thickness	30-55 microns
Color	Black
Corrosion resistance	Protection of stainless steel surfaces up to 600° C in various OEM cyclic environments
Salt spray ASTM B117:	240 hours without heat cycle; 96 hours after heat cycle
Temperature	600° C heat soak (4 hours)

OEM SPECIFICATIONS:

Case New Holland	CNH-MAT0141Q
FCA	MS PF-7-1(E)
Ford	WSS-M2P170-B4, B6, B7
John Deere	JDM F14



*Typical Values - refer to OEM Specifications and Magni Application Guidelines for official specifications