

Product Specifications



Zinc Rich Cold Galvanize Coating

Part number 7007
Category number 6180
UPC 88193070079

The 7007 features a zinc-rich formula that is designed for permanent protection and corrosion prevention. It can be easily sprayed, brushed, or dipped onto any metal surface.



Physical Characteristics

Type	Zinc Rich Cold Galvanize Coating
Finish	Galvanized
Color	Gray

Packaging Details

Container	Aerosol Can
Aerosol Can Size (oz)	16 oz
Standard Qty	1
Master Qty	12
Price Per	1
Package Length	2.60
Package Width	2.70
Package Height	7.90
Volume	13 oz (net)
Package Weight	1.12

Performance Data

Temperature Range (F)	+200°F
Temperature Resistance (F)	Up to 150°F
Flammability	Flammable
Flash Point	< -0°F
Operating Temperature	50°F to 90°F
Special Features	
93% Pure Zinc and Dry Film, Outstanding Weld Through Primer, Sacrificial Anodization, Passed Preece Test For Hot-Dip Galvanizing, Stops Rust On Steel & Iron	
Dry Time Tack Free	30 Min
Dry Time (min)	15 Min

Certifications

RoHS Compliant	Yes
Industry Standards	MIL-P-46105(MR) MIL-P-21035B; DOD-P-2135A