



**The Industry Standard**

**For Ultimate Corrosion Protection**

# PREMIUM QUALITY GALVANIZE COATINGS

## #7007

- 97% Pure zinc powder
- 93% Dry film zinc
- Meets multiple MIL, DOD, and ASTM specs
- High solids coating for superior protection against corrosion
- Withstands 2000 hours 5% salt spray exposure
- Superior coverage and fast dry time

## #7008

- 97% Pure zinc flake
- 65% Dry film zinc
- Meets ASTM A780
- Excellent coating for repairs and touch-up of hot-dip parts
- Superior high solids and corrosion prevention
- Withstands 500 hours 5% salt spray

### Uses:

**Structural steel, automotive, chain link fences, guard rails, and many other industrial applications.**



**Available in Low VOC**  
(7007VG <100 g/l & 7008VG <250 g/l)

Part No.	Description	Case Pack	Case Wt.	Case Dimensions	UPC
7007	Cold Galvanize Coating 93% Zinc Rich (aerosol)	12	14	10 <sup>3</sup> / <sub>4</sub> " x 8 <sup>1</sup> / <sub>8</sub> " x 8 <sup>1</sup> / <sub>8</sub> "	0 88193 07007 9
7007Q	Cold Galvanize Coating 93% Zinc Rich (quart)	4	26	8 <sup>1</sup> / <sub>2</sub> " x 8 <sup>1</sup> / <sub>2</sub> " x 11 <sup>1</sup> / <sub>4</sub> "	0 88193 27007 3
7007G	Cold Galvanize Coating 93% Zinc Rich (gallon)	1	25	7" x 7" x 7 <sup>1</sup> / <sub>8</sub> "	0 88193 17007 6
7007VG	Low VOC Cold Galvanize Coating 93% Zinc Rich (gallon)	1	20	7" x 7" x 7 <sup>1</sup> / <sub>8</sub> "	0 88193 47007 7
7008	Brite Galvanize Coating 65% Zinc Rich (aerosol)	12	14	10 <sup>3</sup> / <sub>4</sub> " x 8 <sup>1</sup> / <sub>8</sub> " x 8 <sup>1</sup> / <sub>8</sub> "	0 88193 07008 6
7008Q	Brite Galvanize Coating 65% Zinc Rich (quart)	4	12	8 <sup>1</sup> / <sub>2</sub> " x 8 <sup>1</sup> / <sub>2</sub> " x 11 <sup>1</sup> / <sub>4</sub> "	0 88193 17008 3
7008G	Brite Galvanize Coating 65% Zinc Rich (gallon)	1	13	7" x 7" x 7 <sup>1</sup> / <sub>8</sub> "	0 88193 27008 0
7008VG	Low VOC Brite Galvanize Coating 65% Zinc Rich (gallon)	1	20	7" x 7" x 7 <sup>1</sup> / <sub>8</sub> "	0 88193 47008 4



# MRO/INDUSTRIAL GALVANIZE COATINGS

## MRO Chrome Galvanize Coating (143)

- Repair hot-dip galvanizing to ferrous and non-ferrous surfaces
- Produces a reflective metallic sheen
- Made with 10% zinc
- Used on equipment and surfaces where less zinc protection is accepted, versus a high chrome finish

## MRO Cold Galvanize Coating (187)

- 97% Pure zinc powder
- 93% Dry film zinc
- Meets MIL and ASTM specs
- One-coat cost-effective solution
- Multiple coats for longer-term protection
- Can be used as a weld-through primer

## MRO Brite Galvanize Coating (188)

- 97% Pure zinc flake
- 65% Dry film zinc
- Meets ASTM A780
- Restores surface to bright look of hot-dip
- Stops rust and corrosion
- Intermediate bright zinc protection during the industrial fabrication process and storage
- One-coat cost-effective solution
- Multiple coats for longer-term protection



Part No.	Description	Case Pack	Case Wt.	Case Dimensions	UPC	Distributed By
143	MRO Chrome Galvanize Coating	12	14	10 3/4" x 8 1/8" x 8 1/8"	0 88193 00143 1	
187	MRO Cold Galvanize Coating	12	13	10 3/4" x 8 1/8" x 8 1/8"	0 88193 00187 5	
188	MRO Brite Galvanize Coating	12	13	10 3/4" x 8 1/8" x 8 1/8"	0 88193 00188 2	