



CL 9200 TRU ZINC GALVANIZED

PRODUCT DESCRIPTION

CL 9200 Tru Zinc Galvanized is contain 94% Zinc in the dry film and provides the equivalent corrosion protection of Hot Dip Galvanizing.

CL 9200 Tru Zinc Galvanized is a fast drying coating that protects steel and ferrous metals exposed to severe corrosive environments. This high performance epoxy compound fuses zinc to the metal substrate and provides long-term galvanic protection against corrosion equal to Hot Dip Galvanizing.

The finished film of Cold Galvanizing contains 94% Zinc that protects the surface, even when penetrated or scratched, as an insoluble Zinc Oxide coating that forms over the exposed area. High Performance Zinc meets ASTM A780 specifications and is widely used for recoating and touching-up damaged galvanized surfaces.

After curing, **CL 9200 Tru Zinc Galvanized** may be coated with conventional primers and finishes such as epoxy, urethanes, acrylics & chlorinated rubber. High Performance Spray is highly Resistant to salt corrosion & water. It is formulated for heavy maintenance, and is used on exterior surfaces subjected to severe corrosion & rust conditions.

FEATURES

- 94% Organic Zinc in Dry Film.
- Long Term Galvanic Corrosion Protection.
- Meets & exceeds ASTM A780 Specifications for touch up and repair of Hot Dip Galvanized surfaces.
- Provides the equivalent protection of Hot Dip Galvanize to damaged galvanized surfaces.
- Self-healing: provides protection even when scratched.
- Long term protection against salt corrosion.
- Single package epoxy.
- Convenient on-site application...avoids expense of shipping parts to a Hot Dip Galvanizing.