

HY-ZINC

Concentrated Cold Galvanising Aerosol

Forms a Barrier That Prevents Rust and Corrosion of Metals



- Protective Barrier
- No Primer Needed
- No Final Coat Needed
- Dries In 10-15 minutes
- Resists Flaking and Blistering
- Approx. 95% Zinc Content

Highly concentrated zinc metal finish

FEATURES AND BENEFITS

HY-ZINC can be used on bare metals and on surfaces that have been factory or hot-dipped galvanised.

HY-ZINC is easily applied and requires no surface preparation. It dries quickly for immediate protection.

HY-ZINC resists high temperatures. It forms a galvanic barrier that withstands temperature up to 204°C sustained, and 316°C intermittent.

HY-ZINC resists blistering and flaking.

HY-ZINC forms a high-adhesive, flexible coating that lasts longer than other products.

HY-ZINC is often used as a weld through primer.



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AREAS OF USE

Equipment and machinery exposed to high heat and high moisture. Ideal for the following industries:

- Industrial
- Agricultural
- Grounds care
- HVAC
- Construction
- Transportation
- Marine

APPLICATION

Meets or exceeds the following specifications:

- MIL-P-26915A Primer Zinc Dust for Steel
- MIL-T-26433 Towers – Arctic & Temperate
- DOD-P-21035A - Repair of Hot Dip Galvanising
- MIL-P-46105 Weld Through Primer
- Preece Test Comparable to Hot Dip Galvanising @ 0.0381mm thickness
- AS/NZS 3750.9:1994 (Paints for Steel Structures – Part 9: Organic Zinc Rich Primer)

Technical Data

APPEARANCE	Grey
WATER SOLUBILITY	Negligible
ZINC CONTENT	Approx. 95%
DOES NOT CONTAIN	CFCs
EVAPORATION RATE	5 (Butyl acetate = 1)

