



ZERION FAN-5
PROTECTION OF FERROUS METALS

CORROSION PROTECTION

Zerust Zerion FAN-5 is a corrosion inhibitor powder designed for the corrosion protection of ferrous metals. The Zerion FAN-5 powder is dissolved into water to provide contact corrosion protection.

Recommended Product Applications

Zerust Zerion FAN-5 is used to provide corrosion protection for ferrous metals in such applications as pipeline preservation, bulk water lay-up (fire water protection) and in rinse water to reduce flash corrosion.

Product Features

Zerust Zerion FAN-5 has the following features.

- Neutralizes acidic species
- Creates alkaline environment
- Used in immersion or as a rinse
- Non-Hazardous
- Environmentally friendly
- Provides long-term corrosion protection
- Economical cost
- Provides corrosion protection at low concentrations
- Designed for use with potable water or better

Can be combined with Vapor Corrosion Inhibitors (VCIs) to extend protection into airspace.

Application Guidelines

Typical concentration range would be 0.5% -10%. Concentration is dependent on water quality, performance requirements, and length of lay-up.

Availability

Zerion FAN-5 is available in the following quantities:
18 kg pail, 136 kg drum and bulk super sacs available as special order.



Control *Increasing Inhibitor Concentration from Left to Right.*



Part No. 18 kg pail 460-F-00006
136 kg drum 460-F-00006 DR