

QUIK ZINC

GALVANISED COATING

DESCRIPTION

QUIK ZINC is a high quality, high solids, heavy duty zinc coating designed to give superior corrosion protection. Prevents rust by galvanic action, dries to a flexible coating that bends without chipping. Can be used as a protective final coating or primer wherever iron or steel will be exposed to atmospheric or corrosive conditions.

APPLICATIONS

Bus Barns, Refineries, Pipe Yards, Oil Rigs and Industrial Plants.
For iron and steel surfaces, airconditioners, truck and auto fleets, automotive bodies, agriculture equipment, fences, metal roofs, metal buildings, metal fabricators, railroad equipment and marine equipment.

TECHNICAL DATA

FORM: Solvent base aerosol
ODOUR: Solvent
COLOUR: Grey
DETERGENCY: None
TOXICITY: 100ppm OSHA TLV
WETTING ABILITY: N/A
STORAGE ABILITY: 1 year
COLD STABILITY: Do not freeze
PHOSPHATES: N/A

FLASH POINT: 10°C
BOILING POINT: 18°
SOLUBILITY IN WATER: None
SPECIFIC GRAVITY: 1.2
%VOLATILE BY VOLUME: 60
pH: N/A
PROPELLENT: Dimethyl ether
EVAPORATION RATE: Moderate
BIODEGRADABILITY: No

LABEL INFORMATION

QUIK ZINC is designed to protect iron and steel surfaces from rust and corrosion. Its high zinc content assures maximum protection on metal surfaces. Dries quickly to a hard film containing 93% zinc dust. Provides two way protection, first with the high zinc content protective coating – secondly with true galvanic action. Galvanic action is effective when surface is scratched, broken or dissipated and moisture is present. Easy to apply. Compares to a hot dip galvanise when applied as a 3mm thickness. Formulated for use in presence of moisture, salts and acids.

DIRECTIONS FOR USE

Shake can for a full sixty (60) seconds after rattling of mixing ball begins. If application is to cover a large area, periodically shake can to ensure uniform mixing of the contents. Surface to be sprayed should be clean and dry. Remove protective cap and point opening in spray nozzle towards surface to be sprayed. Holding can 25-30cm from the surface, apply in thin, even coats until surface is completely covered. Allow 5 to 10 minutes after application before handling. After spraying, turn can upside down and spray until no more zinc is evident. This product is best applied at room temperature (70-80°F).

