

Technical Data Sheet

ZINC Bright, 400ml, Item 763.400

Product description

ZINC is a cold galvanizing zinc-rich coating for corrosion and rust protection. It forms a tough and flexible film which actually bonds with any base metall. The film contains 99,5% pure zinc pigments and bonds electrochemically to bare metal. The coating provides active galvanic protection and stops rust formation even when scratched or abraded. The coating is fast drying, shows excellent adherence and forms a grey layer. ZINC meets DIN 50976 and Mil. Specs.

Area of use

Particularly suitable for corrosion protection of structural steel, steel buildings, steel roofs, windows and doors, touch up over galvanized coatings, welding seems and spot welding, home and garden equipment, air conditioners, cooling towers and agricultural equipment.



Please note

Spray only on clean and dry surface to guarantee the maximum galvanic protection. Remove loose scale with a wire brush. Remove grease and dirt with ECS ELECTRO-CLEANER. Shake well until mixing balls are free for 2 min. Spray on the whole surface of parts to be treated, maintaining a distance of approximately 30 cm, otherwise the layer applied will flow. The spray nozzle has a self-cleaning action. Should it nevertheless get clogged, clean it using solvent.

Storage / Shelf Life

Shelf life is 2 years if stored correctly.

Technical data

Color:	Grey
Specific gravity (20° C):	0,95g/cm ³
Drying conditions at:	30 min dry to touch
Room temperature:	24 h totally cured
Temperature resistance:	up to + 200°C
Temperature resistance short-term:	up to +300°C
Ideal film thickness:	60 – 80 µm
Purity of zinc pigment:	99,5%

