



Description

STEEL

The best solution where a steel-based protector is required, e.g. on stainless steel welding

Details

Product specifications	INFO
PERFORMANCE	21 micron of protection – resists up to 600° C. – Yield of 2.5m per aerosol
RAPID	Dust free and workable after 120 seconds
PRACTICAL	The nozzle can be rotated to dispense vertically and horizontally.

Physical-Chemical Properties

Colour and Appearance

Specific weight

Fragrance

Product in its liquid state	
Liquid Steel	
0.75 kg/l	
Characteristic	

Recommended use

Resists main oxidizing agents, such as acids, alkalines, salt spray, etc. Equipped with a special, 360° valve that guarantees the zinc is completely dispensed, even in different positions. In addition, the dispenser valve has a very useful, rotating nozzle for zinc paint, which envisages 2 crossed coats, 10 minutes apart (horizontal + vertical). Dust free after 120" it finally catalyses within 12h.

HOW TO USE

Shake the aerosol vigorously so the two mixer balls inside mix the micronised powder well with the solvents and bonding resins. Dispense F90 evenly on the perfectly CLEAN, DRY surface to be treated. The complete treatment consists of two coats, 5 minutes apart.

Packaging available

400ml Spray

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

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