



ZINKY-13

INORGANIC ZINC RICH PRIMER 85



Zinky-13

Inorganic Zinc Rich Primer 85

is a two-pack solvent-based coating based on ethyl silicate and zinc dust.

Features

This durable primer has excellent resistance to weathering, abrasion, impact, heat and many solvents.

Benefits

It prevents corrosion and resists weathering, abrasion, impact, heat and many solvents.

Applications

Nippon Zinky-13 Inorganic Zinc Rich Primer 85 is suitable for use with specified top coats on steel as a shop primer, as a primer for high-performance systems and as a single treatment coating for a variety of marine environments. It is ideal for severe corrosive services such as offshore platforms, petrochemical complexes, gas and petroleum refineries, pulp and paper mills and corrosive chemical plants.

General Properties

Colour	: Grey
Gloss Level	: Matt
Volume Solids, %	: 65 ± 2 %
Specific μ Gravity	: 2.14 kg/l (Mixed)
Flash Point	: Base: 22°C Mix: 23°C
VOC	: 572 g/L (mix, by calculation)
Typical Thickness	: 45 - 75 μ m dry film : 60 - 115 μ m wet film

Notes:

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