Product Specification Report



PAROXIDE

FEATURES:

Quickly neutralizes the rusting process

Chemically prevents the rusting process from occurring on iron

Penetrates rust and creates a protective coating

Also adheres excellently to steel

Does not contain phosphates or chlorinated solvents

Non-flammable and non-toxic

PAROXIDE can be used on rusted metal and as a basecoat

Easy to apply even on hard-to-reach spots

APPLICATIONS:

Can be used everyplace where rust is a problem: in construction, industry, in swimming pools, agriculture, transport, etc.

SPECIFICATIONS:

Physical-chemical properties	Value
Form	Liquid
Color	Brown
Odor	Characteristic
Specific gravity (20°C)	1,07 g/cm ³
Miscibility in water	Soluble
pH (straight)	1,6 ± 0,5
Yield	20 m ² /liter
Drying time	24 hr
Time for painting	3 days

USE:

For highly oxidised surfaces, first rub the surface down with a brush to remove any dust particles. For metal that is not rusty, degrease the surface with a 10% solution of SPECIAL and then rinse. Shake the can well before use. Use a brush or roller to apply PAROXIDE evenly over the surface to be treated. For thick layers of rust, apply two coats. In case of hot weather, dilute PAROXIDE with 20% water.

PROPERTIES FOR USE:

At first the product is light chestnut in colour. After 4-5 minutes it takes on a blue tinge. After 10 minutes: black. Can be painted over: after three days drying time

PRECAUTIONS FOR USE:

For more info see MSDS.

All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid



version.

Zep Italia s.r.l. - Via Nettunense, Km 25,000 - 04011 Aprilia (LT) - Italy Phone +39.06926691 – Fax +39.92747061

Rust converter