

ZincRich 88 Technical Data Sheet

Corrosion Inhibitor

Product Description

ZincRich 88 is a specially modified, water-based, acrylic resin, used as a corrosion inhibitor on new clean iron and galvanised surfaces. **ZincRich 88** is easy to apply with good film build and self levelling properties. It is quick drying with excellent durability.

Physical Properties

Colour:	Oxide Red.
Application:	Brush, roller or spray.
Coverage:	6m ² /L
Total Solids:	+/- 60%
Specific Gravity:	+/- 1.2
Viscosity:	100 Krebs Units at 25°C
Drying Time:	Minimum 30 minutes at 25°C at 65% R.H. 2-3 hours before resistant to rain. Full cure 12-20 hours at 25°C at 65% R.H.
Cleaning:	Clean with water when wet, and ethyl acetate when dry.
Flammability:	Non Flammable

Surface Preparation

Steel and galvanised steel surfaces must be free of loose paint, grease, grime, oil and rust. Any remaining rust should be treated with an acid degreaser and rinsed off with clean water. Technical assistance and applicator training are freely available to all approved users.

Application

ZincRich 88 may be applied by brush, roller or Spray. For spraying applications **ZincRich 88** may be thinned up to 10%, using water.

Apply one coat of **ZincRich 88** at a rate of 6m²/L

Allow 12 hours drying time before over-coating.

Note drying times are based on a temperature of 25°C min. and a R.H. of 60% max.

Technical assistance and applicator training are freely available to all approved users.

Packaging

Supplied in 5L and 25L containers.

Shelf Life

One year in original unopened containers.

Storage

Store in a dry cool place

ZincRich 88



Health & Safety

Refer to MSDS sheet

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