



Zincodic Etch

Technical data Sheet

Zincodic (Pty) Ltd, 79A Bellairs Drive, Glenvista, 1501
Web: www.zincodic.co.za, email charles@zincodic.co.za, cell: 083 228 7665

Zincodic Etch

ACID BASED de-scaler used to clean and etch galvanised substrates before coating.

PRODUCT DESCRIPTION

Zincodic Etch is also an effective general-purpose acid based de-scaler for rust and stain removal caused by oxidation. It may be used in marine, vehicle, general engineering and industrial applications.

DIRECTION FOR USE

Brush applications: Dilute 1L to 5L water. Apply to surface. Allow to stand for 10-20 minutes and then rinse well with water.

Immersion applications: Dilute 1L to 5L water to Dilute 2.5L to 2.5L water to remove rust. Allow to soak for up to 2 hours.

FURTHER TECHNICAL DATA

Appearance: Water White Liquid

Relative Density: 1.10 – 1.20

HEALTH AND SAFETY

Zincodic Etch contains a mineral acid. Do not therefore store near alkaline material, keep out of direct sunlight and wear protective goggles, gloves and apron when using the product. Should there be accidental skin contact, wash contaminated area well with water and consult a doctor.

ORDERING INFORMATION

Product Number	Product Name	Pack Size
ZC-Etch 25L	Zincodic Etch cleaner 25LT	25LT

Notice :

This TDS summarizes at the date of issue, our best knowledge of the health, safety and environmental hazard information related to the product, and in particular, how to safely handle, use and transport the product in the workplace. Since Zincodic (Pty) Ltd and its subsidiaries cannot anticipate or control the conditions under which the product may be handled, used, stored or transported, each user must, prior to usage, review TDS in the context of how it is to be handled.

We shall not assume any liability for the accuracy or completeness of the information herein or any advice given. Product is sold subject to our standard terms and conditions.

The information contained herein relates only to the specific material identified. Zincodic (Pty) Ltd believes that such information is accurate and reliable as of the date of this technical data sheet, but no representation, guarantee or warranty, expressed or implied, is made as to the accuracy, reliability, or completeness of the information.