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DEWATERING FLUID – TECHNICAL DATA SHEET

Description

A solvent based product containing an effective blend of water repellents and corrosion inhibitors designed to quickly and effectively dewater and protect steel components following a phosphating, pickling or cleaning operation.

Because of its low viscosity and drag out, DEWATERING FLUID is also a very economical method of dewatering. This material leaves an imperceptible film on the surface of treated parts imparting a degree of corrosion protection. This film can generally be painted over although users should conduct their own tests. It may be removed by vapour degreasing or by aqueous cleaning with alkaline detergents. For a higher degree of protection use DEWATERING FLUID PO77.

The Control of Substances Hazardous to Health Regulations 2002 (COSHH)

For a Safety Data Sheet on this product please contact Confederate Chemicals by telephone, or by e-mail at lab@confederatechemicals.co.uk

Instructions for use

DEWATERING FLUID is used as received, in a suitable tank having a sloping bottom and drain tap. The solution should not be heated. The displaced water will settle to the bottom of the tank. This should be drained periodically and the tank topped up with further quantities of DEWATERING FLUID.

Control

None required.

Equipment

Mild steel is suitable for tank construction. The tank should be covered.

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