



Confederate Chemicals Ltd

Mochdre Industrial Estate Newtown Powys SY16 4LE

Emerg. tel: 01686 627158

w: www.confederatechemicals.com w: www.paintstrip.com



CLEANSPRAY 2 – TECHNICAL DATA SHEET

Description

A silicated, low foam alkaline cleaner for the interstage spray cleaning of mixed metals. CLEANSPRAY 2 contains a rust inhibitor for the protection of steel. This product contains surfactants considered by our suppliers to be >80% biodegradable when tested by the OECD screening test which satisfies EEC directives 82/242 and 82/243.

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

Concentration	:	3 - 12 gm/litre
Temperature	:	60 - 70°C
Spray pressure	:	10 - 30 p.s.i.
Time	:	0.5 - 3 minutes

Rinse thoroughly except in the case of mild steel when rust inhibition is required.

Control

Draw and filter a sample from the bath. Titrate 10mls of the sample diluted with 50mls distilled water against N/10 Hydrochloric Acid using phenolphthalein as indicator (colour change pink to colourless).

Each ml of N/10 Hydrochloric Acid required is equivalent to 1.4 gm/litre.

Equipment

Mild steel is adequate.

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