ALCLEAN NE

Issue 2

TECHNICAL DATA SHEET

Description

Mildly alkaline, silicate free detergent powders.

ALCLEAN NE - A high quality soak cleaner

The principal uses of ALCLEAN NE are: -

(1) Non-etch cleaning of aluminium prior to anodising.
(2) Cleaning of steel components prior to phosphating.
(3) Cleaning of non-ferrous components.

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

For a Safety Data Sheet on this product please contact Cambrian Solvents by telephone, or by e-mail at lab@cambriansolvents.co.uk

Instructions for use

		ALCLEAN NE
Concentration	:	12.5 - 50 gm/litre
Temperature	:	50 - 75°C

Control

Titrate a filtered 10 ml sample of the ALCLEAN bath against 0.1N Hydrochloric Acid using methyl orange indicator (colour change yellow to orange). Titre x 1.68 = ALCLEAN concentration gm/litre.

Equipment

Mild steel is adequate.

Storage

Store in dry, remote from foodstuffs, in closed containers.

Disposal

Neutralise to within Water Board consent limit before discharge to sewer.
Note dissolved oils and grease will also be part of the consent limit.