

O & M INSTRUCTION

PRODUCT GROUP 1380 SERIES 500-CLEANING AGENT

Safety

DURING USE: Avoid contact with eyes, skin and clothing. When using product wear protective clothing- rubber boots, aprons, industrial gloves\ gauntlets and eye goggles. Wear breathing masks when handling the crystals in enclosed areas.

TRANSPORT/STORAGE: Caution- Alkaline Powder- totally soluble in water. Avoid contact with eyes, skin and clothing. Store away from food, clothing and any acidic materials.

SPILLAGE & DISPOSAL: Wear rubber gloves, face shield, goggles and rubber boots. Re-pack product in new containers. Wash down contaminated areas with water.

FIRE: The Cleaning Agent is not a fire hazard since it is non-combustible.

Health

CPL: Irritant.

INHALATION: May irritate throat and nasal passages- leave area and breathe fresh air.

EYE CONTACT: It will cause severe irritation unless washed out immediately- flush out with plenty of cold water and seek medical advice without delay.

SKIN CONTACT: Will cause irritation if left on skin. If splashed on naked skin, the affected area must be washed profusely with clean water. Launder clothes but discard shoes if seriously contaminated.

INGESTION: Drink plenty of water or milk. **DO NOT INDUCE VOMITING.** Seek medical advice at once, showing the container or label to the practitioner.

General

LENKA is a Registered Trade Mark.

This material is a powerful degreasing agent and its colloidal action removes oil, grease, etc. more efficiently than the usual degreasing agents such as caustic or ordinary washing soda; without the attendant disadvantages of using those materials.

A solution of 500 Cleaner can be kept for several weeks without its efficiency being impaired , so that it need not be discarded until its cleansing power has been fully utilised.

For cleaning grease filters, the solution should be 1lb. to 5 gallons of water. It should be dissolved in boiling water, and it is best used at a temperature in excess of 180 deg F, and above 200 deg F for more stubborn deposits.

The product is a free-flowing pink powder primarily consisting of alkyl benzene sulphonate, sodium carbonate, sodium metasilicate and a dedusting agent. It has powerful bactericidal and disinfectant properties. It is supplied in orange plastic containers, each holding 5kg of powder.

Cleaning Tanks

A vertical design tank incorporating a waste valve is available, which allows the solution to be stored, thereby allowing the full power of the product to be utilised. It is manufactured in 1.6mm galvanised sheet steel approximately 26"x 25"x 6", and is fitted with a heating element.



P.O.Box 147, MAIDSTONE, ME14 2LA
Tel: +44 (0)1622 832777
Fax: +44 (0)1622 832507
sales@airclean.co.uk

Disposal

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For further information please contact Airclean Ltd