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JELLY KLEENZ

Thickened Liquid Acid Descaler

FEATURES

- Suitable for painted surfaces
- Highly concentrated
- Well balanced formula
- Economical

AREAS OF USE

- Trucks
- Laundry machines
- Laboratories
- Industrial sites
- Manufacturing facilities

DESCRIPTION

JELLY KLEENZ is a hydrochloric acid based liquid designed for the cement residues and rust removal, brick cleaning and descaling of the paintwork, iron and steel. Its thickened formula is ideal for treatment of inclined or curved surfaces, such as boat hulls and decks.

DIRECTIONS FOR USE

Rinse the area to be cleaned with water. Apply JELLY KLEENZ via a soft broom or applicator to a wet area. Contact times will vary depending on the surfaces and the degree of soiling. Generally a contact time of around 5 minutes will suffice followed by a thorough rinse with clean water. This product is intended for use in industrial, laboratory or manufacturing environments only.

Consult your Jasol representative for further information.

SAFETY INFORMATION

JELLY KLEENZ is classified as Hazardous according to the GHS.

JELLY KLEENZ is classified as Dangerous Goods according to the ADG Code (7th Ed).

JELLY KLEENZ is a Scheduled Poison according to the SUSMP.

FIRST AID INFORMATION

If poisoning occurs contact a doctor or **Poisons Information Centre Australia, Phone 13 11 26.** If swallowed do NOT induce vomiting. Wash out mouth thoroughly with water and seek immediate medical attention. If in eyes, hold eyelids apart and flood with water for at least 15 minutes. If on skin, remove contaminated clothing and wash affected area with running water. Seek immediate medical attention.

24 HOUR TOLL FREE EMERGENCY PHONE NO: 1800 629 953

PRODUCT ENQUIRIES

Customer Service: **1800 334 679** jasolcsteam@gwf.com.au

For further information regarding product safety and handling, refer to the Safety Data Sheet and product label.

PHYSICAL & CHEMICAL PROPERTIES

FORM Clear Liquid
COLOUR Light Brown
ODOUR Slight acrid
pH <1.0
SPECIFIC GRAVITY 1.10

FLAMMABILITY Not Flammable





750 20357



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Printed version is Un-Controlled