

## Eraze

Is a special blend of detergents, surfactants, emulsifiers and pine oil deodorant.



### Biodegradable:

Contains no harmful nonyl phenol ethoxylates.

### Typical Properties

Eraze is designed for the fast removal of oil, grease and hardened soil deposits from floor and other hard surfaces. Recommended for cleaning garage floors and forecourts, change rooms and toilets, engines and heavy plant. Eliminates coagulation of fats, oils and greases in pipelines and drains thus preventing blockages

- Eraze is safe on concrete walls and all metals.
- Bio-degradable
- Non-flammable
- Rust inhibited

### Operating Conditions

Applications:

- Badly soiled floors can be quickly and easily cleaned by wetting the area well, sprinkling liberally with Eraze, scrubbing with a hard broom and allowing to soak for 15 to 20 minutes. Finally rinse well and squeegee dry.
- Change rooms and toilets can be scrubbed with a 1-2% solution of Eraze with water then rinse out with clean water. Eraze will leave a clean lingering pine odour.
- Engine and heavy duty plants should be cleaned with a 0.5-1% solution of Eraze in water, through a stream lance or pressure cleaner.
- Dip Tank Process. Engine and machine parts and rock drills can be immersed in a 5% solution of Eraze in water for 20 minutes and then rinsed.

### Handling, Safety & Storage

Use in well ventilated area, open windows and doors to allow vapour to escape.

Store in cool dry area.

PPE should be a requirement with all chemically formulated products as precaution, dust mask, gloves, goggles and apron. Spillages should be flushed away with copious amounts of water.

### Disclaimer

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is, to the best of Flowcrete's knowledge and belief, accurate and reliable as at the date of issue. However no warranty, guarantee or representation is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability.