



SUPERCLEAN

PRODUCT DESCRIPTION

Superclean is a strong synthetic detergent.

PRODUCT FEATURES

- . Water soluble
- . Effectively removes oil, grease and dirt.
- . Cost effective.
- . Ideal for cleanup in butcheries, garages, change houses, hostels and driveways.

TECHNICAL INFORMATION

Colour:	Red
Appearance:	Liquid
Generic type:	Synthetic detergent containing Sodium Hydroxide.
S.G.:	1
Solvent:	Water

SURFACE PREPARATION

No preparation of the surfaces to be cleaned is necessary. Superclean is suitable for most surfaces, surfaces to be avoided are Aluminium and high gloss surfaces such as exterior of motor cars.

APPLICATION

For badly contaminated surfaces use as supplied.

Best results are obtained when the Superclean is applied to the surface and thoroughly scrubbed with a stiff bristled brush.

Allow the Superclean enough time to react with the dirt, oil or grease then thoroughly rinse with fresh water. It is sometimes necessary to apply more than one application of Superclean in order to obtain the desired result.

For medium contaminated surfaces.
Dilute Superclean with 25 % fresh water and apply to the surface and scrub.
Allow time to react approximately 5 - 30 minutes then rinse with fresh water.

For Lightly contaminated surfaces.

Dilute Superclean with 50 % fresh water and apply with a rag.

Rinse the surface with fresh water.

STORAGE

Store in a cool and dry area, away from heat, direct sunlight and severe cold.

SAFETY AND HANDLING PRECAUTIONS

When working with Superclean always wear splash proof safety glasses, PVC gloves and protective clothing. Avoid spillage into the water system. Do not use on Aluminium, Zinc, Tin and Chrome plated substrates. Avoid ingestion, contact with eyes and skin. In the event of contact with the skin, eyes wash with copious quantities of water and seek Medical attention. In the event of ingestion wash out mouth with water and seek immediate medical attention. For further information refer to the MSDS.

KEEP OUT OF REACH OF CHILDREN.

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Information Provided is based on Laboratory evaluations and data believed to be reliable.
Recommendations are given in good faith but without warranty. It is the user's responsibility to determine the suitability for their own use.
It is not to be considered a guarantee of the products properties.

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