

OSREL TRUCK WASH

Equipment Cleaner

Description

Osrel Truck Wash is a specially formulated alternative to neat hydrochloric acid. It has been designed to aid the removal of concrete and the build up associated with it on concrete trucks, mixers and equipment. **Osrel Truck Wash** also dramatically reduces the hazards associated with concentrated acids, such as burns to the user, and reduces the risk of environmental damage.

Applications

Osrel Truck Wash is very effective in removing concrete deposits from vehicles, concrete mixing equipment and civil engineering equipment.

Benefits

- Classified only as 'irritant'
- Replaces dangerous acids
- Non-fuming
- Out performs acids in speed of action

Standards

Osrel Truck Wash is produced in accordance with the ISO 9001 Quality Management Standard and the ISO 14001 Environmental Management Standard.



Properties

| | |
|------------------------------|------------------------|
| Nature | Liquid |
| Colour | Opaque |
| Specific Gravity | 1.07 g/cm ³ |
| pH | - |
| Chloride Content | - |
| Na ₂ O equivalent | - |

Instructions for use

Osrel Truck Wash solution is best applied with a brush to provide a more concentrated point of attack on the concrete deposits. The strength of the solution may be varied dependant on the amount of soiling and can safely be used at a 1-4 dilution with water or neat for very stubborn deposits. After leaving **Osrel Truck Wash** on the deposit for the appropriate time, it should then be vigorously brushed away using a stiff broom with water.

Note that the cleaning solution will gradually accumulate contaminants which will interfere with the performance. In order to prolong the performance life, it is recommended that **Osrel Truck Wash** be regularly applied to maintain the correct strength.



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Storage

Osrel Truck Wash should be stored undercover and protected from extreme temperatures, if stored unopened within the range 5°C and 30°C the product will have a minimum shelf life of 12 months.

Handling

Please refer to the **Osrel Truck Wash** Material Safety Data Sheet but in line with normal handling procedures, personal protective equipment should be worn.

Packaging

25 litre, 200 litre drums, 1000 litre IBCs and bulk deliveries.

Cleaning & Disposal

Dilute with water if required. Neutralisation may be done using soda ash or similar material.

Users should contact their local water authority to ascertain the requirements for disposing of this type of material. In its normal use as a concrete etcher or cleaner, little waste is generated. Residues will be washed off with water.

If disposal of a quantity of the product concentrate is required, the services of a suitable water disposal contractor should be used. Either wash away to effluent treatment with water, or absorb into a neutral medium such as sand, earth or granules and bag-off for disposal.

Please consult the OSCRETE Technical Department for advice on admixture selection.

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PDS 7624 Rev 03 18/01/2016

Disclaimer

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