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HYDROCLEAN

Concrete Truck Cleaner & Scale Remover

Hydroclean is a thickened inhibited hydrochloric acid based cleaner incorporating a surfactant for reduced fuming. As a concrete cleaner, Hydroclean removes concrete residues from concrete truck bowls and associated equipment and removes excess concrete and mortar from brickwork. As a descaler, Hydroclean removes excessive scale build up from heat exchangers, boilers, condensers, radiators and associated pipework. Hydroclean may be used in conventional acid pickling operations involving mild and low carbon steels, alloys and more reactive steels. Other uses include the de-soaping of laundry machines and the descaling of coffee and tea urns. Hydroclean is safe for use on any type of steel.

DIRECTIONS FOR USE:

1. Read the Material Safety Data Sheet before use.
2. For standard applications, add 1 part Hydroclean to 3 parts water. For heavy duty applications, add 1 part Hydroclean to 2 parts water.
3. Apply a liberal but even coating of the diluted Hydroclean solution by spray, brush or broom.
4. Hose off thoroughly with high pressure water only after the reaction has ceased.
5. If all of the concrete or scale has not been removed, a second application may be required. If required, repeat the above procedure.
6. In food contact areas, ensure that all food contacting surfaces have been thoroughly rinsed with potable water prior to use.
7. Wash the hands and face thoroughly after use.

COMPOSITION:

Aqueous solution containing hydrochloric acid, a nonionic surfactant and a proprietary blend of inhibitors. PH @25°C: < 1. Acid value: 350mg KOH / g.

APPEARANCE:

Clear pale yellow mobile liquid, pungent acidic odour.

CLASSIFICATION:

UN 1789 – Hydrochloric Acid Solution. Dangerous Goods Class 8 – Corrosive.
Packaging Group II.

BIODEGRADABILITY:

The surfactant contained in this product is biodegradable when tested according to AS1792 – 1976.

For safety and materials handling information, refer to the Material Safety Data Sheet for this product.

The information herein is, to the best of our knowledge, correct and complete and should not be construed as guaranteeing specific properties. No warranty express or implied is made as to its accuracy, reliability or completeness.