

CR 234 INHIBITED CEMENT REMOVER

GENERAL DESCRIPTION

Norchem CR 234 is a heavy duty inhibited acid-based cement and scale remover.

ADVANTAGES

- ⇒ Contains effective inhibitor and wetting agent to prevent attack on surfaces
- ⇒ Fast and efficient action
- ⇒ Quick penetration into deposits
- ⇒ Highly concentrated

TYPICAL APPLICATION

Norchem CR 234 is used to remove deposit such as cement, scale and rust stains from hard surfaces.

USE DIRECTION

Depending on the degree of contamination Norchem CR 234 may be applied neat or diluted with water.

RECOMMENDED DILUTION

- Light duty : 1part CR 234 to 5parts water.
- Medium duty : 1part CR 234 to 2parts water
- Heavy duty : use neat or 1part CR 234 to 1 part water.

It is recommended that when Norchem CR234 is applied on to the contaminated surfaces, it is left for about 15 to 20min to penetrate into deposits before hosing off with water. By using a hard brush will help to clean the surface better.

PRODUCT SPECIFICATION

Appearance : slightly yellowish

Flash point : None

Odour : Pungent

Specific gravity : 1.1

PH : 0.7 ± 0.1

HANDLING PRECAUTIONS

Avoid contact with skin and eyes. If contacted, flush with plenty of water and seek medical attention. Rubber gloves and goggles should be worn. Harmful or fatal if swallowed.

PACKAGE

Supplied in 25 or 200 litres container.