

PROTEX

Drain Clearing Solutions



PEARL GRANULES CAUSTIC SODA

A GENERAL PURPOSE AND HIGHLY EFFECTIVE CLEANER, DEGREASER AND SANITIZER.

DIRECTIONS FOR USE

Dilution Instructions

Drain unblocking, 100g of Caustic Soda to 1 litre of cold water.

Cleaning concrete, brick, paths, drives and paint stripping 125g of Caustic Soda to 5 Litres of cold water.

Mixing Instructions

Caution: Always add Caustic Soda to Cold water. NEVER add water to Caustic Soda.

Add to cold water, and stir slowly and gently with a wooden stick until the pearls have fully dissolved.

Swirl the liquid constantly to prevent "hot spots" developing.

Note The solution will heat up.

When Unblocking Drains

Pour the solutions slowly down the drain. Leave for about 30 minutes and then flush with hot or boiling water.

Repeat treatment may be needed for stubborn blockages. In the event that you are not successful in unblocking the drain, it may be that the obstruction is too big and dense to be broken down with Caustic Soda solution.

In this case it will be necessary to physically remove the offending matter, for which Excel Industries offer a comprehensive range of drain Clearing equipment specifically designed for this purpose.

When Cleaning Concrete, Bricks, Paths and Drives

Pour the solutions onto the stained areas (one at time) and scrub with a brush. Leave for around 20 minutes and thoroughly wash with clean cold water. Repeat as necessary. (Take care when washing near plants and grass areas, Caustic Soda will damage plants).

When Paint Stripping

Paint the solution onto paint work needing to be stripped. Scrape off when paint begins to blister and bubble.

Wash area with clean cold water. Prepare surface for painting in the usual manner.

Important information: DO NOT use Caustic Soda on aluminium, Galvanised or Acrylic surfaces.

Always add Caustic Soda to Cold water. NEVER add water to Caustic Soda.



IRRITANT

SAFETY FIRST

KEEP OUT OF REACH OF CHILDREN & ANIMALS.
ALWAYS REPLACE CAP TIGHTLY AFTER USE



CORROSIVE