

METAL GLEAM

A highly concentrated acid cleaner suitable for dairies and food processing plants where acid cleaners are required.

It is suitable for cleaning all metal surfaces including stainless steel, aluminium and mild steel. When using on mild steel the acid will help remove rust and prepare the surface for painting. Metal gleam has been formulated with an inhibitor to prevent the metal being attacked by the acid. It also contains a surfactant to reduce surface tension to allow improved cleaning. On Food processing equipment it is suitable for removal of material build up and "passivates" the metal after cleaning.



FEATURES & BENEFITS



Suitable for ALL metal surfaces



Removes rust with no damage to metal

DIRECTIONS FOR USE

Recommended Dilution: Dilute 25-30ml per litre of water (warm or cold) for general cleaning. Brush surface with solution until contamination has been removed. Rinse thoroughly with water.

Removal of milkstone, scale and rust:

1. Thoroughly clean milking lines and machinery with approved dairy detergent.
2. Dilute Metal Gleam 30ml per 1L water (warm or cold)
3. Allow 5 to 10 minutes contact time and rinse with water thoroughly.

Note: For Heavy Deposits a more concentrated solution may be required.

Not to be used for any other purpose. Do not mix with other chemicals.

FIRST AID & SAFETY

Avoid contact with skin and eyes. Wear gloves and eye protection when handling. Keep out of reach of children. If swallowed seek medical advice. If poisoning occurs contact a Doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor. Refer to Safety Data Sheet for more information.

Class 8

Risk: Corrosive



PACK SIZES

Size	Code
5L	NCMG5
20L	NCMG20
200L	NCMG200

