

TECHNICAL DATA SHEET

GARDOCLEAN AC 256

General purpose detergent cleaner

DESCRIPTION GARDOCLEAN AC 256 is a liquid concentrate of biodegradable surfactants, alkali builders, solvents and corrosion inhibitors.

USES GARDOCLEAN AC 256 is used for the removal of light grease and oils, dust, sooty deposits and other impinged soils. Cleaning prior to metal finishing operations may be accomplished with this material either in a soak tank by itself or with ultrasonic agitation.

METHOD OF USE For most purposes GARDOCLEAN AC 256 is diluted with water. The following is a guide only:-

Heavy contamination - GARDOCLEAN AC 256 30-50% v.v. in water at 50-60°C.
Light contamination - GARDOCLEAN AC 256 5-10% v.v. in water at 50-60°C.

GARDOCLEAN AC 256 is applied by immersion at 50-60°C. Temperature must not exceed 60°C. The immersion time is usually 5-10 minutes but will depend on the level of contamination.

EFFECTS ON MATERIALS OF CONSTRUCTION

GARDOCLEAN AC 256 is not corrosive to most of the commonly encountered metals including steel, aluminium, copper, brass, cadmium and magnesium.

PRECAUTIONS

Avoid contact with skin and eyes.
In case of skin contact wash with water.
In case of eye contact wash eyes immediately with water.
Wear protective clothing including gloves and eyeshields.

MORE DETAILED HEALTH & SAFETY INFORMATION IS AVAILABLE ON REQUEST.

GENERAL INFORMATION

Chemetall Asia Pte Ltd manufacture a wide range of surface treatment and cleaning treatment and cleaning chemicals. Highly trained engineers are available to advise on specific problems.

Ref : VH/9/03/INH/S2

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