

Getinge Clean

Chamber Cleaner Schedule 90

Chamber Cleaner Schedule 90 is a concentrated cleaner/descaler that removes scale and mineral deposits by dissolving carbonates that hold deposits in mass.



Application

Use this product to remove and clean water scale and mineral deposits from the inside of sterilizers, mechanical cleaning equipment, cart washers and cage washers. It may also be used on sterilizer carts that have become stained. Not for use on instruments.

Key Features

- Concentrated
- Aggressive acid quickly dissolves scale
- For heavy scaling or infrequent use (every 90 days)

Usage Information

Before applying Schedule 90, allow the chamber to cool so it is warm to the touch. This will eliminate fuming or flash evaporation of the cleaner. Do not allow this product to remain on metal surfaces for more than 20 minutes or discoloration, tarnishing and corrosive pitting may occur.

Depending on the degree of buildup to be removed, the product may be used full strength or diluted with up to 5 parts water. Always test by cleaning a small area first to determine the highest dilution of product that will efficiently remove deposits. Apply solution to surface by spraying, wiping or brushing. Allow to remain on surface for up to 5 minutes, then rinse with potable water.

Quality Statement: Confidence in Getinge is the most important quality criteria. This is the hallmark of all our external and internal commitments, activities and products. Products and services supplied by Getinge conform to the agreed terms and expectations. The achievement of these quality goals is the basis for continued competitive and successful enterprise.

Speed of cleaning/descaling will depend on buildup to be removed and product dilution. Light films will be removed instantly and may then be rinsed immediately. Heavy encrustations can take a single application of several minutes, or multiple applications in conjunction with agitation using a brush or nylon scrub pad.

- Do not add bleach, detergents, or any other chemical to this product. Added chemical may destroy the effectiveness of this cleaner.

NOTE: Some plastics and rubbers are not compatible with detergents or high water temperatures. Check with manufacturer for suitability.

Physical and Chemical Properties

- Clear, blue, thin liquid
- Hydrochloric fragrance
- pH value: <1.0–2.0

NOTICE: For institutional and industrial use only. Not for home use. Refer to SDS for more information regarding safety, handling and storage and waste disposal methods.

Ordering Information

Getinge Clean

Order Number

4 x 1 Gallon

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