

# CHROMSHINE

Cleaner for Chromium  
Plated Fitting &  
Sanitary wares



## Description:

CHROMSHINE is an effective cleaner designed for chromium plated (CP) fitting & Sanitary wares. It removes stubborn water stain marks and hard scaling from the surface, which develops due to the hardness of water and stop their regrowth to build up.

## Use:

- CHROMSHINE can be used on CP Fitting & Accessories
- Bath Fittings & Bath Accessories
- Kitchen Sinks
- Washbasins
- Sanitary Wares

## Advantages:

- Effective cleaner for CP fittings & sanitary wares.
- Removes hard scaling which develops due to hardness of water.
- Removes stubborn water stain marks & lime scale
- Based on surfactant to protect your chrome plated taps.
- Ready to use as a spray cleaner.

## Company Standard Compliance



## Technical Information

Properties	Specification
Appearance	Blue color liquid
Sp. Gravity	1.28 + 0.010

VOC content

1.06 g/l

## Method of Application:

. Use rubber gloves. Test the cleaner initially on a small inconspicuous area. Liberally spray CHROMSHINE on CP Fittings & Sanitary area to be cleaned. Using a cotton cloth, tooth brush or a scrubbing pad, thoroughly scrub the area treated with CHROMSHINE. Repeat the process in case of old scaling. Mop up the solution & rinse well with water until all the traces of the solution have been removed. Clean any spillage by washing thoroughly with water.

## Limitation:

- Not effective against taps that have already lost the chrome colour.
- Not advised to use on highly sensitive chrome plate, always try on small inconspicuous area.

## Packaging:

CHROMSHINE is available in 500 ml pack.

## Storage & Shelf life

CHROMSHINE has a shelf life of 24 months in original unopened container. Store in dry conditions between 5°C and 30°C, protect from direct sunlight.

## Health & Safety


CHROMSHINE is acid based and should be handled with care. It attacks zinc, aluminum and putty. If in doubt about its effect on a material, test a small area before application. Avoid contact with skin. Rubber gloves and goggles should be worn. Wash spillages with plenty of

water. Enclosed areas should be well ventilated. If contact with eyes occur, wash immediately with water and seek medical advice.

**Fire:**

CHROMSHINE is non flammable.

	It is the practice of increasing efficiency with which buildings use resources- energy, water and materials-while reducing building impacts on human health and the environment.
	ISO 45001 is the world's international standard for occupational health and safety, issued to protect employees and visitors from work-related accidents and diseases.
	ISO 9001:2015 is a globally recognized standard for quality management systems (QMS). It helps organizations of all sizes and sectors to: Improve performance, Meet customer expectations, Demonstrate commitment to quality, and Identify and improve processes that lack consistency.
	ISO 14001 is the internationally recognized standard for environmental management systems (EMS). It provides a framework for organizations to design and implement an EMS, and continually improve their environmental performance

	This symbol is used to identify Redwop products which give off a low level of volatile organic compounds(VOC) as certified by GEV (Gemeinschaft Emissionskontrollierte Verlegewerkstoffe, Klebstoffe und Bauprodukte e.V.), an international organisation for controlling the level of emissions from products used for floors.
	Our Commitment To The Environment Redwop products assist Project Designers and Contractors create innovative LEED (The Leadership in Energy and Environmental Design) certified projects, in compliance with the U.S. Green Building Council.
	ISO/IEC 17025 enables laboratories to demonstrate that they operate competently and generate valid results, thereby promoting confidence in their work both nationally and around the world.

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