



## SHI

## Shine-X

**MULTIPURPOSE H1 PRODUCT  
FOR METAL SURFACE**

- Maintains, protects and lubricates
- Cleans and polishes in one application
- Spray on - Wipe off
- Adheres to all surface
- Usable as antiseize
- Characteristic
- NSF-H1 registered

**GENERAL INFORMATION**

SHINE-X is an odourless multifunctional product for metal surfaces, designed to restore the original luster and shine to most metal surfaces. SHINE-X maintains, protects and lubricates and is usable as antiseize. Its consistency allows clinging to vertical surfaces. SHINE-X is

made of 100 % food grade compliant ingredients; it cleans without acid, abrasives and chlorinated Solvents.

SHINE-X leaves no residue making cleaned surfaces resistant to finger marks and allowing wet surfaces to be cleaned without causing rainbow effect.

**TECHNICAL INFORMATION**

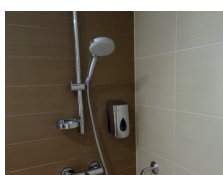
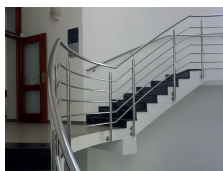
Type: Aerosol  
Colour: colourless  
Odour: characteristic  
Initial boiling point and boiling range: -40 °C  
Flash point: -80 °C  
Lower explosion limits: 1 vol. %  
Upper explosion limits: 11 vol. %

Density (at 20 °C): 0,862 g/cm<sup>3</sup> DIN 51757  
Water solubility: insoluble  
Viscosity / kinematic: 70 mm<sup>2</sup>/s  
Shelf life: 12 month  
Safety measures: consult the Safety Data Sheet.

**APPLICATION AND USE**

- Use:  
Spray on surface to be cleaned. Wipe off with clean dry cloth. In Stainless Steel, clean in the direction of the grain of the metal. Spray on evenly from a distance about 20 cm and shortly allow to evaporate. Do not spray on hot surfaces or use in direct sunlight. If product is used in the food processing industry: The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti rust film, the compound must be removed from the equipment surface by washing or wiping as required to leave the surface effectively free of any substance, which could be transferred to food being processed. SHAKE WELL BEFORE USING!
- Application:  
SHINE-X is effective on most finishing metals including Stainless Steel, Polished Aluminum, Brass, Copper, Chrome, Polished Mild Steel and Silver. Use in institutional kitchens, hotels, food processing plants, restaurants, hospital and nursing homes, dairies, bottling plants, grocery stores, etc.

| Article nr | Name    | Content | Shelf Life              | Catalog                 |
|------------|---------|---------|-------------------------|-------------------------|
| X306002    | Shine-X | 500ml   | see imprint + 36 months | CLEANERS AND DEGREASERS |

**NOTICE**

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