

STEEL CLEAN

STAINLESS STEEL POLISH

TECHNICAL INFORMATION GUIDE

DEFINITION: Industrial Strength Steel Cleaner

COMPOSITION: Water, non-anionic surfactants, acids, emulsifiers, moisturizers, anti-corrosion agents.

FEATURES: **Steel Clean** is a powerful formula design to remove deposits of minerals and fats from steel surfaces. **Steel Clean** has corrosion inhibitors to protect the metal against corrosion during the emulsifying process. The surfactants provide detergent properties, aiding in the process.

INSTRUCTIONS: **Steel Clean** is a concentrate and should be diluted in a 1:5 to 1:10 ratio, depending on the severity of the oxidation to be cleaned. Spray surface to be cleaned, using a white fiber pad rub the surface. Rinse with water.

USES: **Steel Clean** is ideal for use in food processing plants where stainless steel surfaces are subject to scale and grease.

PACKAGING: 3.5 liters (.925 gallon), 19 liters (5.01 gallons) & 200 liters (52.83 gallons).

DO NOT use black or green fiber pads on stainless steel surfaces as they may mar the surface.

PROPERTIES

Physical State	Liquid
Color	Slightly Amber
Fragrance	Strong
PH	2±1
Solubility in Water	100%
Rinse	100%
Viscosity	Water
Density	1.110±1g/ml
Toxic Classification	Toxic
Phenol Coefficient	9
Protective Equipment	Rubber gloves and goggles
Flash Point	N.A.
Ross Miles Foaming	Low
Shelf Life	1 year
Chemical Reaction	Do not mix with CHLORINE
Effects to packaging	None
Physical Separation	No
Stability	Clear, no separation.

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