



Environmental Health & Sanitation Chemicals

Technical Data



HIGH LIGHT



WATER BASED STAINLESS STEEL POLISH AND CLEANER

DESCRIPTION

HIGHLIGHT, a water based oil emulsion, represents the best combination of ingredients to remove both water and oil based soils, stains, and spills. Ideal for all brushed and high gloss metal surfaces. HIGH LIGHT's creamy emulsion quickly removes all dirt, grease, fingerprints and oxidation leaving the surface sparkling clean, spot free and shining .. with no greasy film. A protective coating is left to resist further soiling. Protects metal surfaces from oxidation and corrosion also.

SPECIFICATIONS

Spray pattern Fine
 Appearance White Foam
 Flash Point 350° T.O.C.
 Storage stability 130°F max
 Fragrance Characteristic
 Shelf life 2 year minimum
 Freeze/thaw stability ... 3 cycles
 pH 10.0
 Net weight 17 oz.

USES / BENEFITS

- Cleans, polishes, brightens, protects.
- Easily removes tough oil based stains as well as water spots, spills and food soils.
- Invisible coating resists further soiling, fingerprints, water marks and rusting.
- Use on stainless steel, chrome, aluminum, formica, porcelain and ceramic tile.
- Contains no harmful petroleum distillates.

DIRECTIONS FOR USE

1. Shake well before using.
2. Spray HIGH LIGHT directly on surface or on wet cloth.
3. Wipe clean and polish with a clean dry cloth.

PRECAUTIONS

CAUTION: Contents under pressure. Exposure to heat may cause bursting. Do not puncture, incinerate or store above 120°F. Avoid prolonged exposure to sunlight. KEEP AWAY FROM CHILDREN. For industrial and institutional use only by trained personnel. Material Safety Data Sheets available.

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