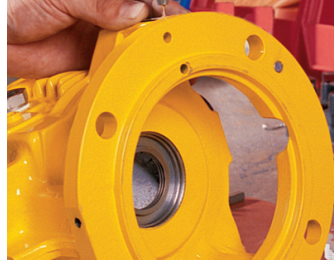


803(E)

INDUSTRIAL & MARINE SOLVENT II

CLEANING PRODUCTION EQUIPMENT & FACILITIES

- *Concrete floors and walls Hard surfaces in all industries*



PRODUCT DATA SHEET

KEY FEATURES AND BENEFITS

- Non-flammable
- Highly concentrated
- Economical, efficient
- Biodegradable
- Stable, clinging foam
- NSF A1 Registration Number 157026

PACKAGING

- 20L
- 208L
- 1000L

DIRECTIONS

Dilute to desired strength. The product can be used in most types of parts washers or applied with mop, brush, sponge or spray. If necessary use stiff brush or cloth to loosen tough dirt. Like most degreasers the speed of cleaning can be increased by heating the Chesterton 803(E) Industrial & Marine Solvent II.

DESCRIPTION

Chesterton® 803(E) Industrial & Marine Solvent II is one of the most powerful, non-solvent based degreasers on the market today. It is an aggressive water activated grease cutting formulation designed for severe applications where the only alternative would be a solvent based product. Chesterton 803(E) Industrial & Marine Solvent II can be used to remove grease, oil, waxes, loose paint and other heavy soils from hard surfaces. It will lift many of the most stubborn stains from surfaces that are faded and discolored from repeated spills. Applications for Chesterton 803(E) Industrial & Marine Solvent II exist in every industry that utilizes grease, oils, and viscous chemicals in some area of its production process. Chesterton 803(E) Industrial & Marine Solvent II works especially well in a heavy industry such as pulp and paper making where it has shown dramatic effectiveness in cleaning the wire and felts on the dry end of the paper making machines.

Particularly tough, resinous material left on calenders, machines and floors can be easily removed with a combination of steam and this powerful cleaner.

Chesterton 803(E) Industrial & Marine Solvent II is a very concentrated, industrial degreaser. For light soil removal, it can be used economically at high dilutions of 1:40 or greater.

Typical Physical Properties

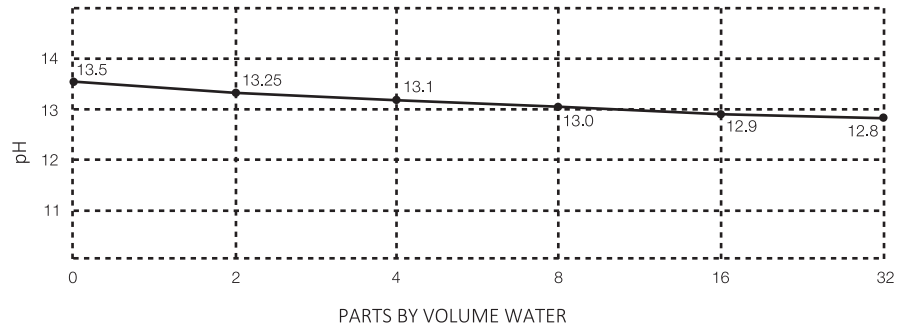
| | |
|-----------------------|-------------------------|
| Appearance | Red, Transparent liquid |
| Flash Point | None |
| Specific Gravity | 1,06 |
| Solubility in Water | Complete |
| pH | 13.5 |
| Density | 1,06 kg/l (8.9 lb/gal) |
| Foaming Level | Moderate |
| Freeze Thaw Stability | Passed 6 cycles |

Before using this product, please refer to Safety Data Sheet (SDS).

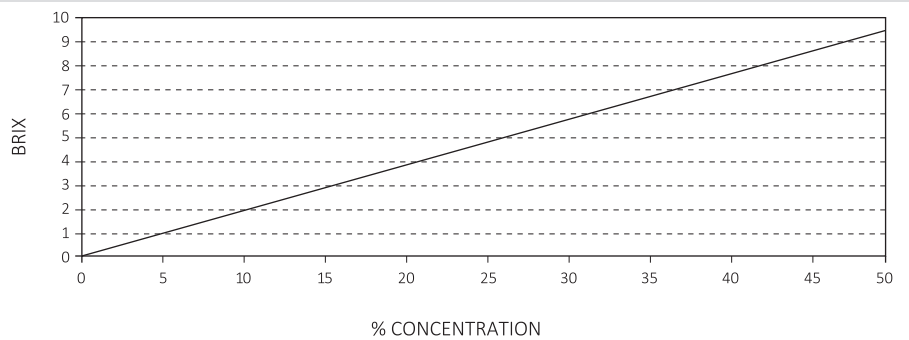
803(E)

**INDUSTRIAL & MARINE
SOLVENT II**

pH Dilution Curve



Brix vs. % Concentration



Recommended Minimum Concentrations (In Water)

| | |
|---------------------------------|--------------------|
| General Cleaning | 5% |
| Heavy Duty Cleaning | 20% |
| Light Cleaning | 3% |
| Acrylic Floor Finish Removal | 10% |
| Painted Surfaces | 5% |
| Crayon Removal | up to concentrated |
| Built Up Acrylic Floor Finishes | 15% |