

235

SSC

APPLICATION AREAS

- Concrete
- Masonry
- Drilling Rigs
- Railroad Equipment
- Construction Equipment
- Papermaking Machinery
- Textile Clothing Machinery
- Tanks, Vessels, and Heat Exchangers
- Mining



CAUTION: Should not be used on aluminum or metals sensitive to high alkalinity. When using on painted surfaces, test small area for compatibility



PRODUCT DATA SHEET

KEY FEATURES AND BENEFITS

- Non-flammable
- Biodegradable
- Removes oil and grease
- Mixes instantly
- Completely soluble
- NSF A4 registration number 133964

PACKAGING

20 L
208 L

DIRECTIONS

Dilute to desired strength with water. This product can be used in most types of parts washers or applied by mop, brush, sponge or spray. It's cleaning efficiency will be increased when used with heat.

The product can be used in steam cleaners and portable attachments to steam lines. If using on painted surfaces it is advisable to test a small area for compatibility before using the product.

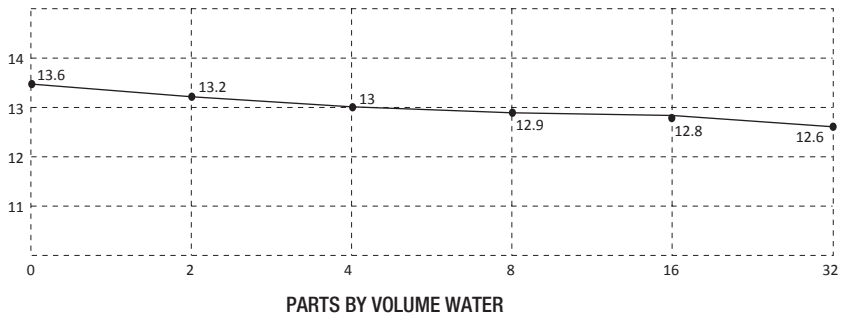
DESCRIPTION

Chesterton® 235 SSC is a concentrated high alkaline aqueous degreaser that quickly and efficiently cuts through grease and grime. The product can be diluted as required for versatility on all cleaning jobs.

Chesterton 235 SSC removes grease, oil, cutting fluids, and other heavy industrial soils from parts and equipment in process, and hard surfaces such as concrete floors, masonry walls, drilling rigs, engine blocks, railroad equipment, construction equipment, and papermaking machinery.

Used with steam it cuts through many deposits that would ordinarily require a solvent based product. The product mixes readily with water and leaves no undissolved powder residue. It is biodegradable and contains no phosphates to contribute to pollution of waterways.

pH Dilution Curve



TYPICAL PHYSICAL PROPERTIES

Appearance	Liquid, Yellow
Flash Point	None
pH	13.6
Solubility in Water	Complete