



# SC-200

**heavy duty butyl based industrial cleaner**

High alkaline, solvent-based extra heavy-duty industrial cleaner. Formulated for use at low to medium range dilutions. Attacks grease and encrusted soil on concrete, road equipment, and heavy machinery. May be used in automatic scrubbers.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



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SC 200 is a highly concentrated extra heavy duty product, with a high cleaning intensity for typical maintenance tasks. It is especially effective in removing cheese curd in dairies, rubber residue in tire plants, pitch and oil accumulations in lumber mills, and grease and animal fats for meat packers. It's a favorite in pressure washers and steam cleaners which utilize by pass motors on tough soils found on road equipment, in smoke-houses, and on blast furnaces. It is one of the most remarkable bare concrete floor cleaners ever developed.

SC-200 has a pH of 13.5 to 13.7 and may be used on different types of metals other than aluminum. SC-200 may be diluted with hot or cold water.

#### DIRECTIONS FOR USE:

##### General Cleaning:

1. Apply with a sponge, brush, mop or pump-up sprayer. Also use in automatic floor machines and cold industrial dip tanks.
2. A 1:10 dilution [12 oz./gal.] or [90 ml/l] is recommended for most cleaning jobs. For lighter cleaning jobs, SC-200 may be diluted up to 1:20 or 1:30 [4 to 6 oz./gal.] or [30 to 45 ml/l].
3. Rinse SC-200 with hot or cold water.

##### Cement Cleaning:

1. When cleaning greasy cement floors with an automatic scrubber, mix 1 part SC-200 to 5 parts hot water. Apply to the floor and double scrub where necessary. On the second pass, put the squeegee down, turn on the back motor, and pick up solution. If floor is to be sealed, rinse immediately with clean water. The better the rinse, the cleaner the floor.
2. Cement floors should be cleaned daily with an automatic scrubber with a solution of 1 part SC-200 to 10 parts water. Apply to the floor while scrubbing and pick up as you scrub. Flood rinsing is not necessary.
3. The mop and bucket method may be used in areas that are too small for an automatic scrubber. Mix 1 part SC-200 to 8 parts hot water. Apply to the floor and scrub with a hand held floor scrubber. Pick up with a mop, wet/dry vacuum, or squeegee to central location and pick up with mop or vacuum.

**Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting [www.spartanchemical.com](http://www.spartanchemical.com).**

#### SPECIFICATION DATA:

pH (concentrate)- 13.4–13.9

Solvents- butoxyethanol

##### Storage Stability:

- a. Shelf @ 24°C/75°F – 1 year minimum
- b. Accelerated @ 49°C/120°F – 60 days minimum
- c. Freeze/thaw cycle – product will withstand a minimum of one freeze/thaw cycle.

Biodegradable  
Kosher and Pareve



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#### PACKAGING

220060	275-gallon tote
220055	55-gallon drum
220030	30-gallon drum
220015	15-gallon drum
220005	5-gallon pail
220004	1-gallon (4 per case)



Label copy is available in both English and Spanish. Secondary labels are also available.

**GUARANTEE:** Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture.



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