Spotless™ Coil

Alkaline Coil Cleaner

Spotless™ Coil is versatile coil cleaner and industrial descaler. Used on burner tubes, air conditioning, heat pumps, industrial spraying and refrigeration applications, Spotless™ Coil provides deep scale penetration, loosens baked on dirt, and removes dust and oil films. Exposing coil surface restores equipment efficiency by reducing operating temperature or pressure. Spotless™ Coil provides excellent rinsability leaving stain free surface.

Features/Benefits

- Improve Equipment Efficiency by removing scale build up.
- Reduce operating pressure and temperature
- Deep scale penetrating power and chelating potential.
- Non-Acidic, does not fume and is not flammable.
- Non-Hazardous liquid detergent for safe storage and handling.

Operating Conditions

	Soak Cleaner	Spray Cleaner
Spotless™ Coil	2% b.v.	3 - 10% b.v.
Caustic Soda 50%	2.5 -3.5% b.v.	3 - 4% b.v.
Temperature	71 - 93°C (160-200°F)	54 - 93°C (130 -200°F)

Above operated conditions are recommended starting points and should be adjusted to specific applications. Stainless tanks, heaters and sprayers are preferred. Allow product to penetrate for 5 minutes, but do not leave to dry. Rinse off with water. For soak applications, adjust caustic soda level to the operating range and add Spotless™ Coil in proportion to caustic addition as per make up.

Caustic Soda Analysis

1. Pipette a 5 mL sample of Spotless™ Coil into a 250 mL Erlenmeyer flask.
2. Add 3 -4 drops of Phenolphthalein Indicator Solution.
3. Titrate with 1N Hydrochloric Acid to a colourless end point.

Calculation: ml of 1N Hydrochloric Acid = % b.v. Caustic Soda 50% Solution.

The data and statements contained in this bulletin are based on testing information and are believed to be accurate and reliable. This bulletin is not a Guarantee or Warranty, express or implied regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT

Aqua Bond Inc. • 440 Passmore Avenue, Toronto, Ontario M1V 5J8 • Tel. 416.754.7211 Fax. 416.754.7143 • www.aquabond.ca