

Technical Data Sheet

Spraydet CW



763-582-1140

800-966-2909

www.seacole.com

13505 Industrial Park Blvd.
Plymouth, MN 55441

Spraydet CW

Multi-Metal Safe Spray Cabinet Detergent

Product Description

Spraydet CW is a highly concentrated, multi-metal safe, alkaline liquid detergent engineered to produce superior cleaning results for the removal of the toughest contaminants; specifically synthetic cutting lubricants, oils, carbon deposits, cosmoline protective coatings, tenacious road film, and even printing inks.

Performance Features

- Quickly Removes Synthetic Cutting Lubricants, Oils, Carbon Deposits, Cosmoline Protective Coatings, Road Film, and Printing Inks
- Will NOT Attack the Base Metal of Parts Preserving Parts Dimensions
- Formulated with Advanced Anti-Foam & Corrosion Inhibitor Technology
- Excellent Rinse ability Leaving Parts Clean, Bright and Residue Free
- Contains NO Silicone Based Ingredients that Interfere with New Coatings or Paint
- Will NOT Darken or Turn Aluminum Black
- Contains NO VOC's or HAP's
- Biodegradable and Environmentally Green

Physical Specifications

Physical State	Liquid
Appearance	Amber
Rinseability	Excellent
pH (use dilution)	11.5

Equipment Requirements

Spraydet CW can be used in all aqueous heated high-pressure spray wash cabinet & conveyor systems, manual & automatic immersion / agitation / soak tank cleaning. Operation of equipment should be done in accordance with the equipment manufacturer's instructions.

Product Make-Up

Spraydet CW is a highly concentrated liquid. Dilute to specified concentrations prior to use.



Concentration and Application Methods

Heavy Duty Cleaning

Add 3 – 5% of Spraydet CW per gallon of water.

Calculation

Spraydet CW volume needed (gallons) = Sump Capacity (gallons) x Desired Concentration (%)

Time

5 - 45 minutes depending on equipment type being used and level of concentration.

Temperature

140° - 210°F

Mixing Instructions

Spraydet CW can be mixed readily into dip tank. While the wash pump is activated, pour Spraydet CW slowly over the pumps intake area and let mix for ten minutes. When adding Spraydet CW over the pumps intake area, make sure water is below 80° to prevent hazardous spattering.

Concentration Management

Use Seacole's Titration Kit to calculate and maintain optimal bath concentrations.

Companion Products

Total, PFC II, Aqua UL, Aqua Force, 140HF Parts Cleaning Solvent, Brake and Metal Parts Cleaner, Titration Kit

Safety and Handling

Read and understand this products SDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

Ordering Information

Spraydet CW is available in 5 gallon pails, 55 gallon drums, and 275 gallon totes.

Customer Notice: Seacole strongly encourages its customers to review their manufacturing processes and their applications of Seacole products from the standpoint of human health and environmental quality to ensure that Seacole products are not used in ways for which they are not intended or tested. Seacole personnel are available to answer your questions and to provide reasonable technical support. Seacole product literature, including safety data sheets, should be consulted prior to use of Seacole products.



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