

BLUE CORAL COLD WAX

CLASSIFICATION: Drying Agents

DESCRIPTION:

Cold Wax is a concentrated liquid chemical-drying agent specially formulated for use in cold water final rinse arches of car wash operations, though it can be used with hot water rinses. When sprayed onto the car with hot or cold water, it produces immediate water beading for fast drip-off and greatest drying efficiency.

FEATURES & BENEFITS:

- Great drying efficiency.
- Concentrated.
- Economical.
- Breaks water on contact.
- Reduces the toweling labor to dry the car.
- Can be used in conveyors and In-Bay car washes.
- Hard water tolerant.

PHYSICAL CHARACTERISTICS:

- Color – Clear yellow
- Odor – Solvent
- Foam – Low
- pH (1%) – 7.0 – 9.0
- Specific Gravity – 0.92 g/mL (7.7 lbs/gal)
- Does not contain Phosphorus.

PACKAGE SIZES AND PRODUCT NUMBERS:

Sizes available	Product numbers
30 US gal. (113.5 L)	30000348
55 US gal. (208.1 L)	30000349

APPLICATION GUIDE / USE INSTRUCTIONS:

- Low Volume Rinse/Arch
 - 1:300 to 1:640
 - Hydrominder 511: use a pink to U.L. olive tip
- Flood Arch
 - 1:194 to 1:400
 - Injector Pump: use 1 to 2 oz. (29.6 mL to 59.1mL) per car
- Self-Serve Applications
 - 0.5 to 1.0 fl. oz. (14.8 mL to 29.6 mL) per car
 - Use 1 oz./min. for self-serve

TITRATION PROCEDURE:

1. Use the NCST001 Titration Test Kit.
2. Rinse vial three times with sample to be tested. Fill the vial to 10 mL with sample and dilute to 15 mL with additional water.
3. Add 3 drops of 0.5N sulfuric acid (KT570023) and swirl to mix.
4. Add 5 drops of QAC indicator solution (KT570021) and swirl to mix.
5. Titrate with QAC DT solution (KT570019) one drop at a time while swirling. Count the number of drops until the sample color changes.

TITRATION CHART:

Sample Dilution Ratio	Number of Drops
1:200	31
1:300	19
1:400	12
1:600	7
1:1,000	3
