



TYPICAL PROPERTIES

- Appearance: Clear to slightly cloudy liquid
- Weight/gal: 8.3 - 8.4 lbs/gal
- pH: 2.0 - 3.0
- Flash Point: None to boiling

SHIPPING

E Coat Cleaner 1910 is shipped in 1 gallon plastic jugs, 5 gallon plastic buckets, or 55 gallon closed head plastic drums.

ECC-1910

E-COAT CLEANER

Description

ECC-1910 is a water based mixture of selected organic components designed to provide effective removal of uncured cathodic electrostatic paint deposits. This cleaner contains no chlorinated solvents nor anhydrous silica. Its non-toxic and low odor makes it safe to use in poorly ventilated areas, however, plant safety procedures for enclosed or poorly ventilated areas should be followed. ECC 1910 can be used to clean heat exchanger plates and tubes, tank walls, pumps, piping and spills on floors as well as ultra filtration systems.

Recommended Application

1

Transfer the bath to holding tanks.
Remove large accumulations of pigment from tank bottom.

2

Fill the tank with ECC 1910
5-10% by volume

3

Circulate the cleaner
until tank, pump, filter, and piping system are all clean. After it is clean, dump the cleaner and dissolved ECOAT into waste treatment.

4

Fill the tank with D.I. water.
Recirculate and dump. Repeat until all suspended solids are removed.

5

When ready, empty D.I. water and begin to fill with ECOAT bath.

Benefits

- Water based
- Effective on all types of E-Coats
- Economical

Health & Safety

Do not get in eyes or on skin or clothing. Please refer to SDS for complete health and safety information.

Ultrafiltration Systems

When cleaning ultrafiltration systems, follow the membrane manufacturer's recommended procedure, including the use of any special additives or membrane conditioning materials.

Waste Disposal

Application regulations covering disposal and discharge of chemical should be consulted and followed. Disposal information for the chemical as supplied can be found in the SDS.

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Application

Circulate through the system 24 hours minimum. Periodically run pH, % solids and conductivity tests of the solution to determine if cleaning is continuing.

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