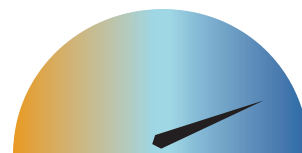


# CHEMATIC® 422

## DESCRIPTION

Chematic® 422 is a specialty detergent developed to remove polymers and common constituents associated with coating and solid dosage formulations. The detergent readily penetrates and removes multiple layers of product and is successful at removing colored pigments often found in coatings like talc, iron oxide and titanium dioxide. Chematic® 422 is effective in both manual and CIP applications.



ALKALINE

## PHYSICAL PROPERTIES

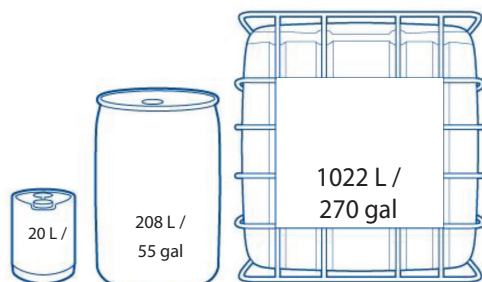
Physical Form	Liquid	Specific Gravity at 68°F	_____
Appearance	Clear; Yellow to Amber	Foaming	Low Foaming @ Use Temperature
pH Use Solution	10.30 - 11.30 (3% v/v)	Typical Storage Temperature	_____

## SUBSTRATE COMPATIBILITY

- Product is safe on stainless steel, glass, and most plastics and polymers.
- Product should be thoroughly rinsed off surfaces.

*Precautionary Statement: Please refer to the current Safety Data Sheet.*

## AVAILABLE IN



**FOR ADDITIONAL INFORMATION,  
CONTACT CHEMATIC AT:**

630.410.7300  
chematic@dober.com  
www.dober.com

## CLEANING VALIDATION SUPPORT

HPLC, TOC and other analytical methods are provided by Dober.

## APPLICATIONS & USAGE



CIP COP Spray

Concentrations from 2%-5% v/v  
Temperatures of 45°C–55°C



Manual

Concentrations from 2%-5% v/v  
Temperatures of 20°C–55°C