

# CONAP<sup>®</sup> S-22 SOLVENT

TECHNICAL PRODUCT BRIEF

## DESCRIPTION

CONAP S-22 solvent and thinner is designed for dilution of CONATHANE<sup>®</sup> urethane conformal coatings for both dip and spray applications, in particular CONAP<sup>®</sup> CE-1171. CONAP S-22 complies with California EPA Rule 66.

## CHARACTERISTICS AND PROPERTIES

Table 1 | Product Description

Property	Value
Color	Water White
Specific Gravity @ 25°C (77°F)	0.90 – 0.93
Flash Point	40°F (4°C)
Vapor Pressure @ 25°C (77°F)	<10mm (Hg)
Water Content	<0.1%
Threshold Limit Value (TLV)	100 ppm (skin)
Shelf Life @ 25°C (77°F) – from date of manufacture when stored in the original, unopened containers.	18 months

## HANDLING AND STORAGE INSTRUCTIONS

CAUTION: CONAP S-22 solvent is a flammable liquid and should not be used in areas where open flames are present. Provide adequate ventilation and avoid breathing vapors or fumes. If skin contact occurs wash immediately with soap and water.

## AVAILABILITY

CONAP S-22 is available in gallon, 5-gallon, and 55-gallon drum containers.

CAUTION: Responsible handling of Cytec Industries Inc. products requires a thorough review of safety, health, and environmental issues prior to use. Review the Material Safety Data Sheets(s) for the specific Cytec Industries Inc. product(s) and container label information before opening containers. Ensure that employee exposure issues are understood, communicated to all workers, and controls are in place to prevent exposures above Permissible Exposure Limits (PELs). Review safety and environmental issues to be certain controls are in place to prevent injury to employees, the community, or the environment, and ensure compliance with all applicable Federal, State, and Local laws and regulations. For assistance in this review process, please call your Cytec Industries Inc. representative or our office noted below.

## CONTACT INFORMATION

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DISCLAIMER: The data and information provided in this document have been obtained from carefully controlled samples and are considered to be representative of the product described. Because the properties of this product can be significantly affected by the fabrication and testing techniques employed and since Cytec Engineered Materials (CEM) does not control the conditions under which its products are tested and used, CEM cannot guarantee that the properties provided will be obtained with other processes and equipment. CEM has the right to change any data or information when deemed appropriate.

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