



## Product Information Flyer

### DESCRIPTION

CIMGUARD 40 is a premium quality oil/solvent based, indoor and outdoor corrosion preventive for ferrous and non-ferrous metals. It is designed to deposit a soft, oily, water-repellant film, which is removed by solvent (vapor degreasing) or an aqueous alkaline cleaner.

### APPLICATION

CIMGUARD 40 will provide up to 18 months outdoor protection (assuming primary protection from the elements) when used as received.

CIMGUARD 40 may be applied by immersion, airless spray or brush methods. When practical, total immersion is preferred since it ensures complete coverage.

### FEATURES & BENEFITS

#### VERSATILE:

CIMGUARD 40 is an ideal choice for outdoor storage of finished parts or raw stock, steel mills or foundries, coating parts to be shipped overseas, any situation requiring long-term metal corrosion prevention and coating internal or inter-connecting parts that are subject to metal-to-metal wear.

CIMGUARD 40 can be diluted with either mineral or oil-based solvents such as white spirits or with light oils making it more economical. This can modify the period and degree of corrosion protection.

CIMGUARD 40 bonds well to all metals and provides a water-repellant coating. It has excellent lubricating properties and the transparent coating allows for visual inspection of parts or identification markings.

### RECOMMENDED STARTING DILUTIONS

CIMGUARD 40 is to be used as is. Add no other materials to the concentrate unless approved by your CIMCOOL® District Manager.

Please stir before use.

### TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

<b>Physical State:</b> Liquid	<b>Appearance and Odor:</b> Opaque/Chemical
<b>Solubility in Water:</b> Insoluble	<b>Specific Gravity:</b> .88
<b>Boiling Point:</b> NA	<b>VOC Content (ASTM D2369):</b> 45%
<b>Flash Point, COC:</b> >143°F	<b>pH Concentrate:</b> NA
<b>Total Chlorine/Chloride, wt%:</b> 0.00/0.00ppm	<b>Total Sulfur, wt%:</b> 0.50

### HANDLING AND STORAGE

If frozen, product separates. Thaw completely at room temperature and stir thoroughly prior to use. Inside storage is recommended. THIS PRODUCT IS DESIGNED TO BE UNSTABLE AND SHOULD BE STIRRED BEFORE USE.

### SAFETY DATA SHEET

Available at [www.cimcool.com](http://www.cimcool.com)

For additional information refer to its OSHA MSDS, website or contact your local CIMCOOL TECHNICAL SPECIALIST OR DISTRICT MANAGER, or you may contact CIMCOOL® Technical Services at 1-513-458-8199.

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