GENERAL CHEMICAL CORP.

FoundryGeneral® Rust Inhibitor 2999

Corrosion Inhibitor

TYPICAL PROPERTIES

•Appearance and odor = Pale yellow liquid with a mild amine odor
•pH = 8.2
•VOC (EPA 24) = 0.6 lbs/gal
•Density = 8.4 lbs/gal
•Flashpoint = None

SHIPPING

FoundryGeneral® Rust Inhibitor 2999 is shipped in plastic pails and drums.

Description

FoundryGeneral® Rust Inhibitor 2999 is a water soluble corrosion inhibitor that can be used in conjunction with FoundryGeneral® Foundry Cleaner 2988 and FoundryGeneral® Foundry Cleaner 4950. FoundryGeneral® Rust Inhibitor 2999 contains surface active agents that are extremely effective at inhibiting the attack of ferrous metals by aqueous solutions.

Recommended Application

1. FoundryGeneral® Rust Inhibitor 2999 is used as received.
2. It can be applied to parts by spray or dip applications.
   The recommended operating temperature for FoundryGeneral® Rust Inhibitor 2999 is 50 °F to 100 °F.

Benefits

•Reduced VOC
•Water based
•Excellent corrosion protection of ferrous metal

Material Compatibility

Do not freeze or expose to extreme heat. Avoid materials that react with water.

Health & Safety

Refer to SDS for complete health and safety information.

Storage

With proper storage, shelf life is 1 year from date of manufacture. Please refer to SDS for complete storage information.

Application

The recommended operating temperature for FoundryGeneral® Rust Inhibitor 2999 is 50 °F to 100 °F.

Removal

Wash with an alkaline cleaner.

12336 Emerson Dr. | Brighton, MI 48116 | 248-587-5600
Fax: 248-587-5606 | www.gccdatasheets.com