

VAPOR CORROSION INHIBITOR

Designed to Prevent Rust and Corrosion on the Internal Surfaces of Aqueous Parts Washers

Vapor Corrosion Inhibitor is especially effective in inhibiting rust in top and front-load automatic parts washers. It contains a superior blend of rust and corrosion inhibitors that give outstanding protection in both the liquid and vapor phase. This helps protect steel and prevents rust in automatic parts washers. It also helps prevent rust and corrosion on metal parts being cleaned.

In new machines, use inhibitor for at least the first couple batches. For good ongoing machine maintenance, add 1 cup every time you recharge your water, and 1 to 4 ounces each week.

FEATURES / BENEFITS:

NON-CAUSTIC

Protects your parts washer

HIGHLY CONCENTRATED

A little goes a long way

Dilution ratio of 1 - 4 oz / week

BIODEGRADABLE

Peace of mind that it is ecologically acceptable

COMPETITIVELY PRICED

Excellent value and economical cost per gallon

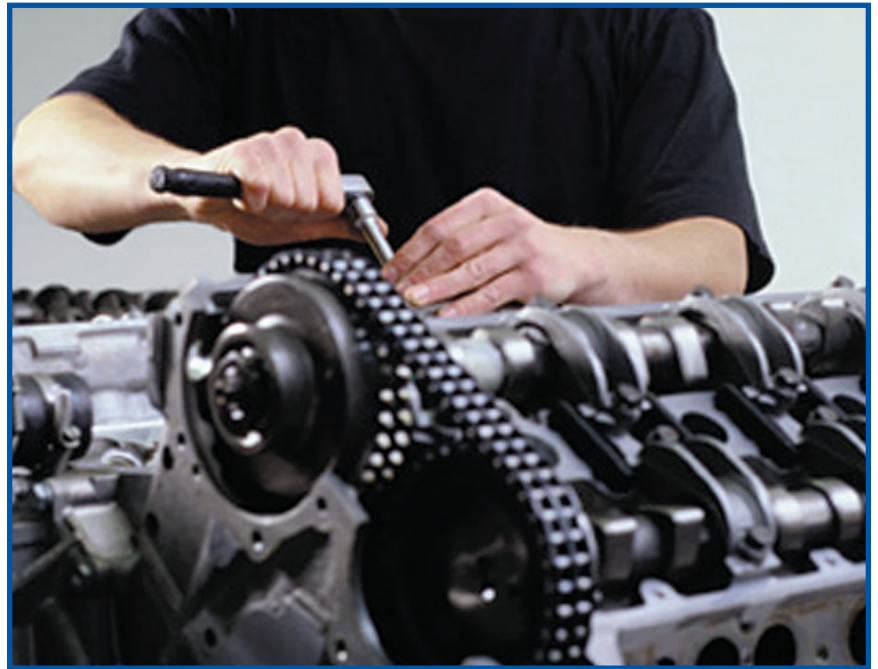
HIGH-QUALITY DETERGENT

Specially designed for aqueous parts washers

Designed for high temperature cleaning

CORROSION INHIBITORS

Extra inhibitors provide added protection against flash rusting



BEST FOR:

- *Effective Rust Prevention*
- *Protects Steel*
- *Ongoing Machine Maintenance*
- *Safeguard Parts and Machine*

APPLICATIONS INCLUDE:

- *Aqueous Parts Washers*
- *Soak Tanks*
- *Rinse Water*
- *Ultrasonic Cleaning*



Container	Description	Part No.
4 x 1-gal	Vapor Corrosion Inhibitor	8.905-704.0
5 gal	Vapor Corrosion Inhibitor	8.905-705.0
55 gal	Vapor Corrosion Inhibitor	8.905-706.0

VAPOR CORROSION INHIBITOR

Parts washers are an essential piece of equipment in the commercial and industrial manufacturing industry. They remove grit, oil and abrasive dust that may be left over from manufacturing which threatens the integrity of any coating or further treatment.

Utilization of an automatic parts washer will save time, money and man-power as well as ensure the excellence of the finished product.



Cuda detergents contain advanced formulas engineered specifically for use in aqueous parts washers. There are Cuda products for both automatic and manual parts washers. The Cuda advanced formulas include an exclusive multi-metal corrosion inhibitor package for rust-protection of all wetted surfaces.



The 90-day labor warranty for all Cuda parts washers is automatically extended to a 1-year labor warranty when Cuda detergents are used exclusively. Cuda parts washers are also covered by a 1-year parts warranty.

SPECIFICATIONS:

Formulation:	A rust and corrosion inhibitor designed to prevent rust and corrosion on the internal surfaces of aqueous parts washers. Its unique formulation provides enhanced rust and corrosion protection on the aqueous parts washer and prevents flash rusting on the cleaned metal parts that normally rust if left in the basket of a hot parts washer.
Biodegradability:	Fully biodegradable
pH at 5% Solution:	9.3 - 10.0
Foaming Action:	Non-foaming
Water Conditioning for Hard Water (TDS):	Yes
Dilution Ratio:	<i>Top-Load Parts Washers</i> Initially add 1 cup, then add 1 to 2 ounces per week <i>Front-Load Parts Washers</i> Initially add 1 cup, then add 2 to 4 ounces per week
Color:	Clear colorless liquid
Scent:	Detergent
Corrosion:	Vapor Corrosion Inhibitor protects metal surfaces against corrosion and flash rusting
Product Safety:	OSHA / WHMIS / GHS compliant Safety Data Sheet (SDS) available
Smog & Ozone:	This product does not contain photochemically reactive ingredients that contribute to smog problems or attack the Earth's ozone layer
Containers:	Available in 4 x 1-gal, 5 gal, and 55 gal containers

YOUR AUTHORIZED DISTRIBUTOR:

Cuda Aqueous Parts Washers
www.CudaUSA.com

888-319-0882 • Fax 888-805-9657

P/N 8.922-400.0 • 07/08/2015

Specifications, product descriptions, features and options subject to change without notice.

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