

## **Product Bulletin**

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## **RUST PEL UV ABSORBER**

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**RUST PEL UV ABSORBER** contains a dye that absorbs ultraviolet light. The product is added to Hubbard-Hall's Metal Guard<sup>®</sup> 911 or in special cases Metal Guard<sup>®</sup> 600 to provide protection from ultraviolet light to undercoats or to fluoresce to verify the presence of a protective film of either Metal Guard<sup>®</sup> 911 or 600.

**RUST PEL UV ABSORBER** is added to Metal Guard<sup>®</sup> 911 at concentrations from less than 1% by volume to 5% by volume depending upon the degree of ultraviolet protection or fluorescence desired.

**RUST PEL UV ABSORBER** is added to Metal Guard<sup>®</sup> 600 at a concentration of less than 1% by volume.

It is advisable to experiment with small samples prior to adding **RUST PEL UV ABSORBER** to production tanks to optimize the concentration.

## **PHYSICAL DATA**

Specific gravity	1.07 @ approx. 70° F
Vapor pressure (mm. Hg)	~20
Percentage of volatility by volume	~11
	complete
Boiling point	>212
pH	9-10
Appearance and odor	brownish liquid with strong ammonia odor

**RUST PEL UV ABSORBER** contains Aqua Ammonia, therefore, areas in which it is used or tanks to which it is added, should be well ventilated. Avoid skin and eye contact. If skin or eye contact should result, flush with large quantities of cool clear water. Consult physician for eye contact. This material is harmful if swallowed.

NOTE: Product should be thoroughly mixed prior to use.

Read and understand OSHA Safety Data Sheet prior to handling or working with this product.

## WARRANTY

THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED