VOC DATA SHEET

PROPERTIES OF THE MARINE COATING OR THINNER "AS SUPPLIED" BY THE MANUFACTURER

Manufacturer: ITW POLYMERS SEALANTS NORTH AMERICA Product Identification: MS-440G

MACT Coating Category: General Use _____ or Specialty Coating ___X___

If coating is a Specialty Coating, please list the specific Category type(s) below (Refer to attached list of marine coating specialty categories). The VOC of this coating with all components mixed and in a ready-to-use condition has been determined using Method 24 of the U.S. Environmental Protection Agency, 40 CFR60, Appendix A, Determination of Volatile Matter Content. This coating does not exceed the VOC limitations specified in MIL-PRF-24667.

Non-skid

Is this product a coating or thinner? COATING ___X___ THINNER _____

If product is a coating or paint, please provide the information requested in Items A through J below:

If the product is thinner or reducer, please provide the information requested in Items D through J below:

Properties of the coating or thinner as supplied to the customer:

A. Coating Density: (D_c) ___2145___ g/L or ___17.9___ lbs/gal [ ] ASTM D1475-90 [X] Other

B. Total Volatiles: (M_T) ___8.5___ Mass Percent [ ] ASTM D2369-93 [X] Other

C. Cure Volatiles Content: (C_{cv}) ___0___ g/L or ___0___ lbs/gal [ ] Calculated [ ] Other

D. Organic Volatiles: (M_0) ___0___ Mass Percent [ ] Calculated [ ] Other

E. Water Content

1 (M_w) ___0___ Mass Percent [ ] ASTM D3792-91 [ ] ASTM D4017-90 [ ] Other

2 (V_w) ___0___ Volume Percent [ ] Calculated [ ] Other

F. Exempt Compounds Content: (C_{ex}) ___0___ g/L or ___0___ lbs/gal [ ] Calculated [ ] Other

G. Non-volatiles: (V_s) ___78.7%___ Volume Percent [X] Calculated [ ] Other

H. VOC Content (VOC)

1 ___180___ g/L or ___1.5___ lbs/gal solids (non-volatiles)

2 ___180___ g/L or ___1.5___ lbs/gal coatings (less water and exempt compounds)

I. Thinner Density: (D_{th}) ___N/A___ g/L or ___N/A___ lbs/gal [ ] ASTM [X] Other

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