



## VOC DATA SHEET

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

Manufacturer: AMERICAN SAFETY TECHNOLOGIES

Product Identification: MS-400-100 L

MACT Coating Category: General Use \_\_\_\_\_ or Specialty Coating  \_\_\_\_\_

If coating is a Specialty Coating, please list the specific Category type(s) below (Refer to attached list of marine coating specialty categories).

Non-Skid

Is this product a coating or thinner? COATING  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: ( $D_c$ ) 1917 g/L or 16 lbs/gal [ ] ASTM D1475-90 [X] Other
- B. Total Volatiles: ( $M_T$ ) 1 Mass Percent [ ] ASTM D2369-93 [X] Other
- C. Cure Volatiles Content: ( $C_{cv}$ ) 0 g/L or \_\_\_\_\_ lbs/gal [ ] Calculated [ ] Other
- D. Organic Volatiles: ( $M_o$ ) \_\_\_\_\_ 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 \_\_\_\_\_ lbs/gal [ ] Calculated [ ] Other
- G. Non-volatiles ( $V_s$ ) 98 Volume Percent [X] Calculated [ ] Other
- H. VOC Content (VOC)
1. <22 g/L or <0.2 lbs/gal solids (non-volatiles)
2. <22 g/L or <0.2 lbs/gal coatings (less water and exempt compounds)
- I. Thinner Density ( $D_{th}$ ) \_\_\_\_\_ g/L or 7.2 lbs/gal [ ] ASTM \_\_\_\_\_ [X] Other