



1 Marlite Drive Dover, OH 44622 330-343-6621 info@marlite.com

## **MATERIAL SAFETY DATA SHEET**

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.

**IDENTITY** (As used on Label and Log)

## PORCELAIN ENAMEL STEEL

| Section 1  |   |  |                 |
|--|---|--|-----------------|
| Manufacturer's Name  |   | Emergency Telephone No.  |                 |
| Polyvision   |   | 918-756-7392   |                 |
| Address (Number, Street,   | City, St., and Zip                              | Telephone Number for Informatio  | n               |
| 4301 N. Wood D   | Prive   | 918-756-7392   |                 |
| Okmulgee, OK.  | 74447   | Date Prepared: 1-09-1991   |                 |
| Section II-Hazardous In  |   |  |                 |
| Hazardous Components (   | Specific Chemical Id                            | dentity, Common Name)  |                 |
| None Known   |   |  |                 |
|  |   |  |                 |
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|  |   |  |                 |
| Section III-Physical/Chemi   | cal Characteristics                             |  |                 |
|  | cal Characteristics                             | Specific Consider (II. 0. 1  |                 |
|  |   | Specific Gravity (H <sub>2</sub> 0=1   | NA.             |
| Boiling Point  | cal Characteristics                             |  | NA              |
| Section III-Physical/Chemi<br>Boiling Point<br>Vapor Pressure  |   | Specific Gravity (H <sub>2</sub> 0=1  Inhaling Point                                     | NA<br>NA        |
| Boiling Point Vapor Pressure   | NA  |  |                 |
| Boiling Point  Vapor Pressure  | NA  | Inhaling Point   |                 |
| Boiling Point Vapor Pressure   | NA<br>NA  | Inhaling Point   | NA              |
| Boiling Point Vapor Pressure Solubility in Water   | NA<br>NA  | Inhaling Point   | NA              |
| Boiling Point  Vapor Pressure  Solubility in Water   | NA<br>NA<br>NA                                  | Inhaling Point   | NA              |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Oc   | NA NA NA NA                                     | Inhaling Point  Evaporation Rate   | NA              |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Oc   | NA NA NA NA                                     | Inhaling Point  Evaporation Rate   | NA              |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Odo  Section IV – Fire and Explo   | NA NA NA Or S Osion Hazard Data                 | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish                                | NA<br>NA        |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Od  Section IV – Fire and Exple  Flash Point (Method Used)                             | NA NA NA Or S Osion Hazard Data                 | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL          | NA<br>NA<br>UEL |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Od  Section IV – Fire and Explo  | NA NA NA Or S Osion Hazard Data                 | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish                                | NA<br>NA        |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Od  Section IV – Fire and Exploit (Method Used)  N/A                                   | NA NA NA Or S Osion Hazard Data                 | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL          | NA<br>NA<br>UEL |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor  No Od  Section IV – Fire and Exple  Flash Point (Method Used)                             | NA NA NA Or S Osion Hazard Data                 | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL          | NA<br>NA<br>UEL |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor No Od  Section IV – Fire and Exple Flash Point (Method Used) N/A  Extinguishing Media N/A  | NA NA NA NA dor S osion Hazard Data             | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL  N/A N/A | NA<br>NA<br>UEL |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor No Od  Section IV – Fire and Expleit Each Point (Method Used) N/A  Extinguishing Media N/A | NA NA NA NA dor S osion Hazard Data             | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL          | NA<br>NA<br>UEL |
| Boiling Point  Vapor Pressure  Solubility in Water  Appearance and Odor No Od  Section IV – Fire and Explosion Flash Point (Method Used) N/A                       | NA NA NA NA dor S osion Hazard Data  F edures N | Inhaling Point  Evaporation Rate  Smooth Porcelain Finish  Flammable Limits LEL  N/A N/A | NA<br>NA<br>UEL |

Page 1 of 2 Effective date 12/13/16

| Section V – Reactivity Data                              |                                |                           |   |          |  |  |
|--|--------------------------------|---------------------------|---|----------|--|--|
| Unstable   |                                | Conditions                | s to Avoid  |          |  |  |
| Stable   | X                              | None Fo                   | reseen  |          |  |  |
|  |                                |                           |   |          |  |  |
| Materials to Avoid                                       | None Known                     | •                         |   |          |  |  |
|  | Tione Into Wi                  | •                         | _   |          |  |  |
| Hazardous Polymerization:                                |                                | Conditi                   | ons to Avoid  |          |  |  |
| May Occur  |                                |                           |   |          |  |  |
| May Not Oc   | cur X                          | No                        | one Foreseen  |          |  |  |
| Wiay Not Oc  | cui A                          | 140                       | nie Foreseen  |          |  |  |
| Section VI – Health Hazard Da                            | ta                             |                           |   |          |  |  |
| Routes of Entry: Inh                                     | nalation?                      | Skin?                     | Ingestion?  |          |  |  |
| •  | No                             | No                        | No  |          |  |  |
| Health Hazard (Acute and Chr                             | *                              |                           |   |          |  |  |
|  | None Known                     |                           |   | _        |  |  |
| Medical Conditions Generally                             | edures N/A                     |                           |   | <u> </u> |  |  |
| Section VII-Precautions for Sat                          | Special Precaution             | e:<br>                    |   | _        |  |  |
| Waste Disposal Method:<br>Precautions to be taken in Han | Comply with dling and Storing: | all local, state and fede |   | _        |  |  |
|  |                                |                           | lifting techniques and hand<br>I protection is not used. We |          |  |  |
|  |                                | ain to prevent chips fro  |   | ar pr    |  |  |
| eje processor when v                                     | , varing with porter           | man to provent emporit    | van wwaitigilig vjvor                                       |          |  |  |
| Section VII: Control Measures                            | s: Respiratory                 | Protection:               | N/A/  |          |  |  |
| Protective Gloves:                                       |                                | Eye Protection:           |   |          |  |  |
| Yes  |                                |                           | Yes   |          |  |  |
| Other Protective Clothing or E                           | quipment                       |                           |   |          |  |  |
| Work Hygiene Practices                                   |                                |                           |   |          |  |  |

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee, expressed or implied, is made with respect to the information contained herein.

Page 2 of 2 Effective date 12/13/16