

Trade name: Margin Wax

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**1.1 Chemical characterization:** Paraffin Wax, Microcrystalline, Synthetic Wax, Polyethylene, Hydrocarbon Resin

**1.2 Form**

**1.3 Color:** Various

**1.4 Smell:** Mild waxy odor

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**2. Physical and Safety Data**

Checked according to:

**2.1 Change of condition:** Softening point 165°F - 175 °F

**2.2 Density**

**Bulk density**

**2.3 Vapor pressure**

**2.4 Viscosity**

**2.5 Solubility in water:** in Volume % < 1

**2.6 pH Value (H2O=1)** 0.85

**2.7 Flash point:** 450 ° F

**2.8 Ignition Temperature**

**2.9 Explosion limits**

**lower:**

**upper:**

**2.10 Thermal decomposition**

**2.11 Hazardous decomposition:** Fumes, smoke and flammable olefins at temperatures above 437 ° F

**2.12 Hazardous reactions:** Foam, dry chemical, water, CO2, sand

**2.13 Further data:** Do not use water, self contained breathing apparatus to protect against smoke inhalation.

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**3. Transport**  
**DGR:**

**GGVSee/IMDG Code:**

**UN-Nr:**

**ICAO/IATA-**

**GGVE/GGVS:**

**RID/ADR:**

**ADNR:**

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**4. Regulations:**

## Margin Wax

### 5. Protective measures, storage and handling

**5.1 Technical protective measures:** Keep away from high heat and open flame

**5.2 Personal protective equipment**                      **Inhalation protection:**                      **Eye protection:** Goggles  
**Hand protection:** Gloves                      **Others:**

**5.3 Occupational hygiene**

**5.4 Fire/explosion protection**

**5.5 Disposal:** This material can be disposed as normal solid waste

### 6. Measures in case of accident and fire

**6.1 After spillage/leakage/gas leakage:** Contain spill until mixture hardens

**6.2 Extinguishing media**                      **Suitable:** Foam, dry chemical, water, CO<sub>2</sub>, sand  
**not suitable**

**6.3 First aid:** Irrigate eyes or exposed areas with a heavy stream of water for at least 15-20 minutes

**6.4 Further data**

### 7. Toxicological data

### 8. Ecological Data

### 9. Further Information

The above describes our product with reference to possible safety requirements in accordance with our present level of knowledge.