



## Marine Engineering

Yayla Mah. Vatan Cad. Meka İş Merk.  
No:58 Kat:3 D:15 Tuzla / İSTANBUL  
Tel.: 0216-701 23 13 - Fax: 0216-701 23 14



### Yağlı Tebeşirler

#### Marker-A

#### *Ekonomik Yağlı Markalama Kalem*

NISSEN Marker-A, karton tutamaçlı, katı formda markalama kalemidir. Metal, ahşap, plastik, cam, karton, tekstil vs. yüzeylerde kullanılır. Her türlü yüzeye yazabilir; Pürüzlü, gözenekli veya düz, pütürlü, ıslak, yağlı veya kuru. Kalıcı işaretleme yapar; Çatlamaz, soyulmaz, solmaz ve dökülmez. Sıcaklık değişimlerinden ve hava şartlarından etkilenmez. Ekonomiktir. Çabuk kuruyan, kurşun içermeyen, 8 farklı renk seçeneği. Ölçüleri: 11/16" x 4 7/8"

**Paket :12 Adet**



## **Material Safety Data Sheet January 4, 2010**

### **Product Identification NISSEN MARKER-A WHITE**

J.P. Nissen Co. Phone: 215-886-2025  
2544 Fairhill Avenue Fax: 215-886-0707  
P.O. Box 339 Emergency: 1-800-424-9300  
Glenside, PA 19038

**HMIS Ratings- Health 0 Flammability 0 Reactivity 0**

**NFPA Ratings- Health 0 Flammability 0 Reactivity 0**

**Hazardous ingredients** – No know hazardous ingredients.

#### **Physical Data**

**Boiling point:** N/A **Vapor density:** N/A

**Volatile %:** N/A **Specific gravity:** Greater than 1.

**Evaporation rate:** N/A

**Appearance:** White solid stick

**Volatile Organic Compound** data not required because product only produced in quantities of less than 1 liter

#### **Fire and Explosion Data**

**Flammability Class:** 0 **Flashpoint:** 500 deg.F **LEL:**N/A **UEL:** N/A

**Extinguishing Media:** Foam, Carbon dioxide, or any Class B extinguishing agent.

#### **Health Hazard Data**

**Listed as possible carcinogen:** NTP – No IARC – OSHA – No

Possible nausea or diarrhea if large amounts ingested.

**Emergency first aid:** Skin contact; Wash with soap and water. Ingestion; Call Physician.

#### **Reactivity Data**

**Stability:** Stable **Hazardous polymerization:** Will not occur.

**Incompatibility:** Do not expose to strong oxidizers.

**Hazardous decomposition products:** Carbon monoxide, carbon dioxide.

#### **Environmental Protection Procedures**

Sweep or wipe up spills

Disposal method: Dispose of waste in accordance with all local, state and federal regulations.

#### **Control Measures**

**Respiratory protection:** None required under normal use.

**Ventilation:** Normal-working conditions.

**Protective Equipment:** Safety glasses or goggles and gloves. No special clothing required under normal conditions of use.

#### **Transportation**

Not Regulated

#### **Toxic Substances Control Act States:**

All components of this product are listed in the EPA's Inventory of Control Substances as required under the Toxic

Substances Control Act (TSCA)