

STANDARD
SLOW STRIKE
WAX.

MATERIAL SAFETY DATA SHEET

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I. IDENTIFICATION

PRODUCT NAME: ECCO WAX MC-187 MOD

CHEMICAL NAME: Petroleum micro-wax.

PREPARATION DATE: 09-18-04

DOT-- Hazard Classification: Non-toxic

Shipping Name:

UN No.: Not regulated

DEGREE OF HAZARD: 1. slight; 2. moderate; 3. extreme; 4. potential
carcinogen, teratogen, mutagen

HEALTH (1) FLAMMABILITY (0) REACTIVITY (0)

II. INGREDIENTS AND HAZARDS

Material or Component	%	CAS No.	TLV (Units)	HAZARD DATA
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THIS PRODUCT NON-HAZARDOUS WITHIN OSHA HAZARD COMMUNICATION STANDARD 29CFR 1910.1200

THIS PRODUCT CONTAINS NO INGREDIENTS SUBJECT TO THE REPORTING REQUIREMENTS OF SARA 313, TITLE III, SARA 312.

PEL= OSHA Permissible Exposure Limit	TLV= ACGIH Threshold Limit
STEL= Short-term Exposure Limit	TWA= Time-weighted Average

ALL MATERIALS USED IN THIS MANUFACTURE ARE TSCA REPORTED, CANADIAN D.S.L. REGISTERED AND INCLUDED ON THE EUROPEAN INVENTORY OF EXISTING CHEMICALS (EINECS) IN COMPLIANCE WITH COUNCIL DIRECTIVE 67/548/EEC AND AMENDMENTS.

III. PHYSICAL DATA

Boiling Point: 650°F	Specific Gravity (water=1): 0.940
Vapor Pressure: N/A	% Volatiles by Vol.: 0%
Vapor Density (air=1): N/A	Evaporation rate (water=1): 0.01
Solubility in water: Insoluble.	
Appearance and color: White wax - no odor.	

IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point (test method): 535°F
Flammable Limits in air, % by volume: Lower- N/A Upper- N/A
Extinguishing Media: CO₂ - Foam for burning solids.
Special Firefighting equipment: Wear a self-contained breathing unit.
in confined areas.
Unusual Fire and Explosion Hazard: NONE

V. REACTIVITY DATA

Stability- Stable Unstable _____

Hazardous Polymerization-- May occur _____ Will not occur

Conditions and Materials to Avoid-- NONE

Hazardous Decomposition Products-- Thermal decomposition may yield CO,
CO₂ and other noxious vapors.

VI. SPECIAL PROTECTION

Respiratory-- Respiratory mask is recommended with organic chemical
canister (NIOSH approved) when used in melted state in
confined areas.

Eye Protection-- Wear protective glasses or face shield.

Protective Gloves-- Impervious gloves recommended.

Ventilation-- Normal room ventilation needed. Avoid high
concentrations when used in confined areas.

Other-- Avoid molten material.

VII. SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released--
Use dry absorbent. Keep away from sewers and water systems by
diking. Spill may be slippery.

Waste Disposal Method--

Collect dry refuse into a suitable container for disposal.

Incinerate or bury in accordance with Federal or local regulations.

VIII. STORING AND HANDLING

Indoor: _____ Outdoor:

Normal storage. Keep from freezing.

Routes of Entry: Inhalation N/A Skin N/A Ingestion N/A

HAZARD - ACUTE--

Eye Contact: Will cause irritation.

Skin Contact: May cause mild irritation. Molten material will cause severe burns.

Ingestion: May be harmful if swallowed. Avoid ingestion.

Inhalation: Excessive inhalation of vapors may cause nasal and respiratory irritations.

HAZARD - CHRONIC--

Toxicity: Generally non-toxic. Use good hygiene practices. Exercise care with molten material.

Exposure Limits: N/E

Carcinogenic Potential: NONE

X. FIRST-AID RESPONSES

Eyes: Flush with water; see physician.

Skin: Remove contaminated clothing. Wash skin with soap and water; repeat. See physician if irritation persists.

Ingestion: _____ Promote vomiting; head low; prevent liquid from draining into lungs; get medical attention.
___X___ Do not induce vomiting; contact physician.

Inhalation: Remove victim to fresh air; give oxygen if breathing is difficult; keep warm. Get medical attention.

While the information and recommendations set forth herein are believed to be accurate as of the date hereof, EASTERN COLOR & CHEMICAL COMPANY makes no warranty with respect thereto and disclaims all liability from reliance thereon. BE SAFE--read for product safety information and pass it on.