

TO TOMY JAN 58A
P10f2

MICROFOAM, INC. / PORELON, INC.

R20-11303 Pe

MATERIAL SAFETY DATA SHEET

Trade Name: PR-10 Violet Calculator Roll M-100 Imaging Products Division
Chemical Name - None Specific 1480 Gould Drive
Chemical Family - None Specific Cookeville, TN 38501
Formula - Proprietary Phone - (615) 432-4042
MSDS Prepared By: Tammy Herman Date of Form: September 22, 199

HAZARDOUS INGREDIENTS

Substance/Chemical	CAS #	OSHA PEL	ACGIH TLV
: Mineral Oil	: Not Listed	: 5 mg/m3 mist	: 5 mg/m3 mist
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:

This product contains no additional hazardous ingredients as listed by -
OSHA - 29 CFR 1910 Subpart Z
NTP - Fourth Annual Report on Carcinogens
IRAC - Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans

01288

Abbreviations Used: NA = Not Applicable NE = Not Established

PHYSICAL DATA

Boiling Point (*F) : >300 Specific Gravity: 0.9-1.0
Vapor Pressure : NA % Volatile : Negligible
Vapor Density : NA Evaporation Rate: Slower
Solubility in H2O : Negligible (n-Butyl Acetate = 1)
Appearance and Odor : Dark violet porous foam-like material with slight to no odor

FIRE AND EXPLOSION DATA

Flash Point: >200 *F: TCC Flammable Limits - LEL: NE
UEL: NE

Extinguishing Media - Foam: XXX CO2: XXX Dry Chemical: XXX

Special Fire Fighting Procedures:
: Firefighters should be equipped with MSHA/NIOSH-approved positive-pressure
: self-contained breathing apparatus

Unusual Fire and Explosion Hazards:
: Decomposition may yield toxic gases

HEALTH HAZARD DATA

Toxicity: NE

Page 2

Skin: May be irritating

Eyes: May be irritating

Ingestion: May cause gastrointestinal irritation, nausea

Inhalation: May cause irritation of nasal and respiratory passages

EMERGENCY AND FIRST AID PROCEDURES

Ingestion - Consult a physician

Eyes - Thoroughly flush eyes with large amounts of water. Seek medical attention if symptoms persist

Skin - Thoroughly wash exposed area with plenty of soap and water. Apply skin cream if irritated. If irritation persists, consult a physician. Launder contaminated clothing before reuse.

Inhalation - Immediately move victim to fresh air. If victim is conscious but not breathing, give artificial respiration. Seek medical attention.

REACTIVITY DATA

Stability - STABLE XXX

Conditions to Avoid:

- : Excessive heat, sparks, and
- : open flame

Incompatibility: Strong acids, bases, oxidizers

Hazardous Decomposition Products: Oxides of carbon and nitrogen

Hazardous Polymerization - WILL NOT OCCUR XXX

SPILL OR LEAK PROCEDURES

Steps to be Taken in Case Material is Released or Spilled

- : Wearing rubber gloves, use rags to collect any spilled material and
- : properly dispose of. Use a suitable cleaner to remove any ink residue.

Waste Disposal Method

- : Consult and observe local, state, and federal regulations
- : Incineration not recommended

SPECIAL PROTECTION INFORMATION

Respiratory Protection: None required under normal use

Ventilation: Maintain exposure below established limits

- : General ventilation should be sufficient

Protective Gloves: Recommended if gross contact possible

Eye Protection : Safety glasses recommended as good industrial practice

Other Protective Equipment: None

SPECIAL PRECAUTIONS

Precautionary Labeling: No special requirements

When Handling and Storage Conditions: Store at temperatures below 100 degrees F for maximum shelf life