

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 list)

SURE GRIP

SECTION I

MANUFACTURER'S NAME AND ADDRESS
MILAZZO INDUSTRIES, INC.
1609 RIVER ROAD
PITTSBURGH, PA 15204
570-654-2433
EMERGENCY TELEPHONE NUMBER

570-654-2433
TELEPHONE NUMBER FOR INFORMATION

570-654-2433
DATE PREPARED 11/01/07

SECTION II

HAZARDOUS INGREDIENTS/IDENTITY
INFORMATION

HAZARDOUS INGREDIENTS % TLV (Units)
None

SPECIAL HAZARD DESIGNATIONS NFPA

Designation 704

DEGREE OF HAZARD HAZARD

4=EXTREME	HEALTH (Blue)	1
3=HIGH	FLAMMABILITY (Red)	0
2=MODERATE	REACTIVITY (Yellow)	1
1=SLIGHT	SPECIAL HAZARD	None
0=INSIGNIFICANT		

SECTION 313 SUPPLIER NOTIFICATION

This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning Community Right-To-Know Act of 1986 and of 40 CFR 372:

None

This information must be included in all MSDS's that are copied and distributed for this material.

NON-HAZARDOUS INGREDIENTS % TLV (Units)
Proprietary Blend 100% None

SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING POINT: Approx. 1400°(760 mm Hg)
VAPOR PRESSURE (mm Hg): 1 mm @865° C
VAPOR DENSITY (AIR = 1): N/A
SPECIFIC GRAVITY (H₂O = 1): 2.10-2.15
MELTING POINT: N/A
EVAPORATION RATE (Butyl Acetate = 1): N/A
SOLUBILITY IN WATER: 1gram in 2.8 ml water at 25°C

APPEARANCE AND ODOR: Blue non -staining crystals with no odor

Occur

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (Method Used): Non-flammable, non-combustible

FLAMMABILITY LIMITS: LEL N/A UEL N/A

EXTINGUISHING MEDIA: Water and other standard fire fighting agents for source of fire

SPECIAL FIRE FIGHTING PROCEDURES: Wear full protective clothing and self-contained breathing apparatus

UNUSUAL FIRE AND EXPLOSION HAZARDS: At elevated temperatures, product may decompose to cyanuric acid, ammonia bluret, cyanic acid, carbon dioxide, and nitrogen oxides. When heated to decomposition it emits toxic fumes of chlorine and sodium oxide.

SECTION V – REACTIVITY DATA

STABILITY: (X) STABLE () UNSTABLE

CONDITIONS TO AVOID: Excessive heat above 256° F, bromine Trifluoride and lithium

INCOMPATIBILITY (Materials to Avoid): Incompatible with Sodium nitrite, phosphorous pentachloride, nitrosylperchlorate

HAZARDOUS DECOMPOSITION OR BYPRODUCTS:
Above 256° F decomposition starts with formation of ammonia, Cyanuric acid, carbon dioxide, biuret and nitrogen oxides.

HAZARDOUS POLYMERIZATION () May Occur (X) Will Not

SECTION VI – HEALTH HAZARD DATA

ROUTE (S) OF ENTRY:

INHALATION? No

SKIN? Mild irritant

INGESTION? Non-toxic

HEALTH HAZARDS (Acute and Chronic): Acute Systemic Effects—Ingestion of large amounts can cause irritation of the stomach. Chronic Systemic Effects: No applicable information Found. This product is nontoxic under OSHA1910.1200 Hazard Communication, Appendix A parts 345. (Oral Toxicity) This Product is also non-toxic to the skin, eye, and through inhalation.

CARCINOGENICITY:

NTP? No

IARC Monographs? No

OSHA Regulated? No

SIGNS AND SYMPTOMS OF EXPOSURE: INGESTION- Disagreeable taste, nausea and vomiting. SKIN CONTACT – Irritation, inflammation, small ulcerations.
EYE CONTACT – mechanical Irritation, watering of eyes, Inflammation of conjunctivas,
INHALATION – Slight irritation of nose, sneezing
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: Dermatitis