

SAFETY DATA SHEET
FOR COATINGS, RESINS, AND RELATED MATERIALS
DATE OF PREPARATION - 01-01-2014
Prepared by: Compliance Dept.

SECTION I - PRODUCT IDENTIFICATION

MANUFACTURER: Munro Products
DISTRIBUTOR: 9150 Clarence Center Road
Clarence Center, NY 14032

INFORMATION: 716/741-9450
EMERGENCY: **CHEMTREC® 1-800-424-9300**

PRODUCT CLASS: SLIP GUARD ADDITIVE
TRADE NAME: **Skidex Fine Grit**

CODE: M-11

SECTION II - HAZARDOUS INGREDIENTS

COMMON NAME	CHEMICAL NAME	CAS #
POLYPROPYLENE PIGMENT	1-PROPENE HOMOPOLYMER POLYOLEFINS	CAS #9003-07-0

	HMIS+	RATING
Polypropylene Texturing Pigment and Flattening Agents	Health hazard:	0 Minimal
	Flammability hazard:	1 Slight
	Reactivity hazard:	0 Minimal

APPEARANCE AND ODOR: White particulate; odorless

Hazardous Ingredients	Recommended Atmosphere Levels**
Polypropylene	10mg/m total 5mg/m respirable

Our supplier interprets the U.S. Occupational Safety and Health Act and Regulations, including the Hazard Communication Standard 29 CFR 1910.1200 dated November 25, 1983, this product should NOT be considered a health hazard material.

**Air level recommended by our supplier.

SECTION III - PHYSICAL DATA

BOILING POINT: NA	VAPOR PRESSURE @ 20 degree C: NA
VAPOR DENSITY: Negligible at 20 degree C	% VOLATILE (vol.): N / A
FREEZING POINT: NA	SOLUBILITY IN WATER: Negligible
SPECIFIC GRAVITY: 0.9	pH: NA
EVAPORATION: NA	

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

CAUTION! MAY FORM FLAMMABLE DUST-AIR MIXTURES.

FLASH POINT: 276 degree C (530 degree F) COC, ASTM D57-92

AUTOIGNITION TEMPERATURE : Not determined

EXTINGUISHING MEDIA: Water spray, dry chemical, foam, carbon dioxide or halon.

SPECIAL FIRE-FIGHTING PROCEDURES: None

UNUSUAL FIRE & EXPLOSION HAZARDS: May form flammable dust-air mixtures.

STABILITY CONSIDERATIONS: Stable

INCOMPATIBILITY WITH: Avoid contact with hot or concentrated nitric and perchloric acids, fuming sulfuric acid or 98% sulfuric acid at 60 degrees C (140 degree F) or above.

HAZARDOUS DECOMPOSITION PRODUCTS: None

HAZARDOUS PRODUCTS OF COMBUSTION: Combustion products depend on temperature, other materials present and air supply. They can be carbon monoxide, carbon dioxide, acrolein, formaldehyde, other aldehydes, ketones, fatty acids, methane, ethane and unsaturated hydrocarbons. Carbon monoxide is the most prominent.

HAZARDOUS POLYMERIZATION: Will not occur.

SECTION V - HEALTH HAZARD DATA

SIGNS AND SYMPTOMS OF OVEREXPOSURE IN THE WORKPLACE: None known

EMERGENCY AND FIRST AID PROCEDURES: Not applicable.

MEDICAL CONDITIONS GENERALLY RECOGNIZED AS BEING AGGRAVATED BY EXPOSURE: Not Known

PRIMARY ROUTE OF ENTRY: Inhalation

Not evaluated for carcinogenicity by IARC (International Agency for Research on Cancer), NTP (National Toxicology Program) or the OSHA (Occupational Safety & Health Administration). There is no evidence of carcinogenicity in any animal species.

REPORTED HUMAN EFFECTS: None known

REPORTED ANIMAL EFFECTS: None known

NON WARRANTY

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