

Roppe Rubber Corner Blocks



Product Data

Section 9
Resilient Flooring



Material Safety Data Sheet

ABBREVIATIONS

NA = Not Applicable
ND = Not Determined
NE = Not Established
Flammability = 0
Health = 0
(0 = minimal, 4 = extreme)

SECTION I: MATERIAL IDENTIFICATION & USE

Material Name/Identifier:
Roppe Corner Blocks

Manufacturer's Name & Address:
Roppe Corporation
1602 N. Union Street
Fostoria, Ohio 44830-1158

Emergency Telephone No:
(419) 435-8546 (Day or Evening)

Date Prepared: 12/21/95

Chemical Family:
Vulcanized compound of synthetic rubber
(Styrene-Butadiene rubber or SBR with
additives.)

Chemical Formula/Molecular Wt: NA

Trade Name & Synonyms: NA

Material Use:
Decorative trim and edging on the floor

SECTION II: HAZARDOUS INGREDIENTS

ND = Not Determined

SECTION III: PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: NA

Vapor Pressure (MM): NA

Vapor Density (Air = 1): NA

Specific Gravity/Density (G/ML): 1.6

Evaporation Rate (BUAC = 1): NA

% Volatile by Volume: NA

Solubility in Water: Insoluble

pH: NA

Odor Threshold (PPM): ND

Melting/Freezing Point: NA

Coefficient of Water/Oil Distribution: NA

Appearance, Physical State and Odor:
Rubbery solid with no detectable odor

SECTION IV: FIRE & EXPLOSION DATA

Flash Point: NA

Auto Ignition Temperature: ND

Sensitivity to Chemical Impact: ND

Explosive Power: ND

Upper Explosion Limit: NA

Lower Explosion Limit: NA

Rate of Burning: ND

Sensitivity to Static Discharge: ND

Extinguishing Media:
Water, ABC dry powder. Rubber would be
considered "ordinary combustibles" (NFPA
Class A). Carbon dioxide is not generally
recommended for use on Class A fires as a
lack of cooling capacity may result in re-
igniting.



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Unusual Fire and Explosion Hazards:
Emits acrid fumes when exposed to flame.
No explosive hazards expected.

Special Fire Fighting Procedures:
Positive pressure self-contained breathing apparatus should be used. Excessive exposure to toxic combustion products may be a health hazard.

Flammability: Will Burn

Under What Conditions:
Temperatures > 600F, open flame

SECTION V: REACTIVITY DATA

Stability:
Material is stable at ambient temperature

Conditions to avoid: NA

Incompatibility (Materials to avoid): None Known

Hazardous Decomposition/Combustion Products:
Combustion products will be carbon monoxide, Carbon dioxide and smaller amounts of oxides of Nitrogen and sulfur.

Hazardous Polymerization: Will not occur.

SECTION VI: HEALTH HAZARD DATA

Primary Routes of Entry: NA

Effects of Overexposure, Chronic: ND

Effects of Overexposure, Acute: ND

Skin: ND

Emergency and First Aide Procedures:
Skin contact: NA

Inhalation: NA

Medical Conditions Generally Aggravated
by Exposure: None Known

Carcinogenicity: ND

Synergistic Materials: ND

LD50 of Product: ND

Mutagenic: ND

Teratogenic: ND

Sensitizer: ND

Irritant: ND

Reproductive Effects: ND

SECTION VII: PREVENTIVE MEASURES, SAFE HANDLING & USE

Leak and Spill Procedures:

Waste Disposal Methods:
In accordance with federal, state and local regulations.

Precautions to be taken in handling and storage:
Store away from heat and direct sunlight.

Other:

SECTION VIII: CONTROL MEASURES/PROTECTION INFORMATION

Ventilation: NA

Respiratory Protection: NA

Protective Gloves: NA

Eye Protection: NA

Other Protective Equipment: NA

Work/Hygienic Practices:

Normal Hygienic Practices

SECTION IX: REGULATORY INFORMATION



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Components listed in U.S. EPA Toxic Substances Control Act, "Chemical Substance Inventory": ND

RCRA Hazardous Waste No.: ND

Proper Shipping Name: ND

DOT Hazard Class: ND

Identification: ND

Volatile Organic Compounds (VOC): NA

Export Classification: ND

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ND = Not Determined

Roppe Corporation makes no representation or warranty with respect to the information in the Material Safety Data Sheet. The information is, however, as of this date provided, true and accurate to the best of Roppe Corporation's knowledge. This list of information is not intended to be all-inclusive. Actual conditions of use and handling may require considerations of information other than, or in addition to, that, which is provided herein.

