

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

U. S. Department of Labor

Occupational Safety & Health Administration

Non-Mandatory Form

Form Approved OMB No: 1218-0072

Identity

Tuflex Crumb Rubber - Tile

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must indicate that.

Section I

Manufacturers Name

Tuflex

Emergency Telephone Number

(256) 383-7474

Telephone number for information

(256) 383-7474

Address: Number, Street, City, State, Zip Code

1401 East 6th Street
Tuscumbia, AL 35674

Date Prepared: January 25, 2010

Signature of Preparer I. Chopra

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s):

OSHA PEL **ACGIH TLV** **Other Limits Recommended**

% Optional

None	N/A	N/A	N/A	N/A
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The product is a recycled tire crumb rubber compound, considered an article under 29CFR 1910.1200. It is not anticipated to present an exposure hazard in its intended use/design and contains no chemicals reportable under OEHHA Proposition 65.

Section III - Physical/Chemical Characteristics

Boiling Point:	N/A
Vapor Pressure:	N/A
Vapor Density:	N/A
Solubility in Water:	0

Specific Gravity(H ₂ O=1):	1.1 - 2.1
Melting Point:	N/A
Evaporation Rate:	N/A
Butyl Acetate=1	

Appearance and Odor: Rubber Tile, molded products in various colors. No appreciable odor.

Section IV - Fire & Explosion Hazard Data

Flash Point: (Method Used)

N/A

Flammable Limits:

LEL

N/D

UEL

N/D

Extinguishing Media:

Water, foam dry chemical or carbon dioxide. Carbon dioxide is not recommended for use on Class A fires as lack of cooling capacity may result in re-ignition.

Special Fire Fighting Procedures:

Wear self contained breathing apparatus and full protective clothing

Unusual Fire & Explosion Hazards:

Combustion products - hydrogen chloride, carbon monoxide, carbon dioxide, hydrogen sulfide, nitrogen oxide, heavy dense smoke may occur

Section V - Reactivity Data

