

Premium Rubber Granules

Material Safety Data Sheet



1. Product Identification

Customer Information Center: 800-234-5414

Revision: 05/19/2008

Chemical Family: Polymeric (fully processed) Cured.

Specific Materials: EPDM, SBR, Natural, Nitrile, Neoprene (High Quality Industrial Polymers)

2. Physical Data

Specific Gravity(H₂O=1): 1.15 – 1.20

Appearance: Granular

Odor: of Rubber

Evaporation Rate: None

Solubility in water: Insoluble

% of Volatiles by volume: None

Once rubber is "cured", potential hazards are greatly reduced or eliminated.

No MSDS nor hazardous labels required with cured rubber.

3. Fire and Explosion Data

Extinguisher Media: Standard fire extinguisher, water, CO₂ Foam, Water fog, Water spray, Protein type air foam, ABC dry chemical.

Special Fire Fighting Procedures: Regular procedures for rubber fires. Wear self-contained breathing apparatus. Treat as a hydrocarbon fire.

Unusual Fire and Explosion Hazards: NONE

4. Human Health Data

Inhalation: Not expected to be a related effect

Effects of over exposure: None known or expected

Effects of Ingestion: None expected. Treat symptoms

First Aid Procedures: Not expected to require First Aid

5. Reactivity Data

Stability: Stable material when used as designed

Conditions to avoid: Do not heat above ambient temperature

Hazardous Polymerization: Will not occur

6. Spill or Leak Procedures

No special procedures necessary.

Waste disposal method: Sweep up, no unusual hazards

Dispose of according to Federal, State, and local regulations

7. Employee Protection and Handling

Ventilation: Local exhaust

Eye Protection: Safety glasses

Precautions in handling: Wash hands after using

Precautions in storage: Normal material storage

8. User Protection

Ventilation: Ambient

Eye Protection: Normal

Precautions: None expected nor required

A division of
Hesscor, Inc.
1548 E. Main Street
Mesa, AZ 85203

p: 480-464-2700

f: 480-464-2705

e: info@hesscor.com

w: hesscor.com

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