





MATERIAL SAFETY DATA SHEET

SMR3WF Natural Rubber PRODUCT CODES: CHEMICAL FAMILY: Hydrocarbon Polymer

CHEMICAL NAME: cis - 1,4 Polyisoprene CAS # 9003-31-0

SECTION I

Telephone Number for Product Information: 757-627-4000

Emergency Telephone Number: 1-877-550-RCMA

Date Prepared: October 2, 1996 Date Revised: April 19, 2000

> SECTION II -Hazardous Ingredients

Hazardous Components Percent OSHA PEL **ACGIH TLV** Other

None

SECTION III - Physical and Chemical Characteristics

Evaporation Rate **Boiling Point** Specific Gravity Freezing Point

0.92 (water = 1.0)N۸ NA NA

Appearance and Odor Vapor Pressure Vapor Density Solubility in Water

White to dark rubbery Insoluble NA NA solid

SECTION IV - Fire and Explosion Hazard Data

Extinguishing Media Flash Point Flammable Limits LEL: NA UEL: NA Water, All purpose ABC Dry Chemical NA

Special Fire Fighting Procedures Unusual Fire and Explosion Hazards

Use self contained breathing apparatus None

Combustion By-products

Oxides of Carbon

SECTION V - Reactivity Data

Material is Incompatibility Hazardous Decomposition Products Stable None Normally Carbon Composition Products

Hazardous Polymerization Conditions to avoid

None Will not occur

SECTION VI - Health Hazard Data

Routes of Entry Health Hazard - Acute and Chronic

NA

Carcinogenicity **Effects of Overexposure**

NTP - no IRAC Monographs - no OSHA Regulated - no

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Emergency and First Aid Procedures

1. Eye Contact

NA

2. Skin Contact

NA

3. Inhalation

NA

4. Ingestion

NA

SECTION VII - Precautions for Safe Handling and Usc

Step to take in Event of spill or release

Normal handling Procedure

Waste Disposal

Landfill

Precautions for handling and Storage

No special Precautions required

SECTION VIII - Control Measures

Ventilation

Respiratory(Type)

NA

If heated provide adequate protection

Gloves

Eyes

Other

NA

Safety Glasses

NA

SECTION IX - Other Government Regulations

The material is included in the US EPA Toxic Substance Control Act (TSCA) Chemical substance inventory. This product does not contain a SARA S-313 toxic chemical above the DE minimus thresholds.

This material is not considered hazardous under OSHA hazard communication standard 29 CFR 1910.1200 or the WHMIS Canadian legislation.

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