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1 . Product Identification

Traction Tape

Nance Industries
201 Nance Rd NE
Calhoun, Ga 30701
1-800-999-7731

. Acrylic film alone or possible in combination with several types of carrier fabrics (scrim, foils) and release liner

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2 . Hazards Identification

No special precautions

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3 . Composition/Ingredients

. Common Chemical Name
Latex Rubber

Anti-slip adhesive tape

. Hazardous Ingredients: None

CAS-Nr. N/A %

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4 . First Aid measures

. Skin Contact: Non Hazardous
. Eye Contact: Non Hazardous
. Ingestion: Non Hazardous

Effects of Overexposure Acute: Prolonged contact may cause skin sensitization and dermatitis in sensitive persons. Chronic: Skin sensitization and dermatitis in sensitive persons.

5 . Fire Fighting Measures

. Waterfog, water, foam, CO_2 or dry media
Flammability Classification: OSHA CLASS IIIB DOT: None Flame Point >390□F (200□C) Extinguishing Media: Foam X Alcohol Foam X Dry Chemical X Water Fog X Other:_____ Special Fire Fighting Procedures: Water may be useful in keeping fire exposed product cool. Unusual Fire/Explosion Hazards: none
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6 . Accidential Release Measure

. Spill or Leak Procedures : Put into suitable container for disposal as none hazardous waste

. Neutralizing Chemicals: None required

. Special Precautions: None

Steps To Be Taken In Case Material Is Released Or Spilled No applicable – material in not a liquid Waste Disposal Method Follow practice for dry solid waste disposal in accordance with Federal, State and Local regulations
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7 . Handling and Storage

. Storage: normal room temperature with 50% rel. Humidity

Precautions To Be Taken For Handling And Storing: Store in dry areas away from sources of ignition. Other Precautions: Keep out of the reach of children! For industrial use only. Use with adequate ventilation. Harmful if swallowed. Avoid contact with eyes and skin.

8 . Exposure Controls / Personal Protection

. Personal Protective Equipment
Eye : Glasses

Skin : Protect Skin by wearing long shirts and pants

Respirator Protection: None normally required. Use normal ventilation or open windows. Ventilation: use normal ventilation or open windows. Protective Gloves: Rubber gloves are recommended to prevent possible skin irritation in sensitive persons. Eye Protection: Safety glasses are recommended to prevent accidental eye injury due to cuts. Other Protective Equipment: None required Hygienic Practices: Prudent hygienic practices, such as washing after handling, are always recommended. Other: Due to the slippery properties of the silicon release paper, care must be exercised during installation to prevent accidental falls. The silicon waster paper must be stored in waste containers or plastic bags immediately after removal from Opti-Tape to prevent falls and related injuries.

9 . Physical Chemical Properties

. Form: solid
. Color: Grey/Black
. Odor: typically acrylic

. Boiling point: N/A
. Vapor Pressure: N/A
. Evaporation Rate (Butylacetate = 1): N/A
. Melting Point: N/A

. Solubility in Water: Negligible

. Organic Solvents: None

10 . Stability and Reactivity

. General :	Stable
Conditions contributing to : Hazardous Polymerisation	None
Hazardous Decomposition : Products	In case of fire carbon monoxide, carbon dioxide and Hydro carbon fractions may be released

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11 . Toxicological Information

. Not Toxic

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12 . Ecological Information

. This material is not toxic to humans, animals, plants or fish

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13 . Disposal Considerations

This product is not classified as a hazardous waste.
Use normal waste disposal procedures which are in compliance with federal, state, and local regulations

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14 . Transportation Information

DOT :	Not restricted
Air IDAO/IATA :	Not restricted
Sea Transport / Inland waterways :	Not restricted
UN Number :	None

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15 . Regulatory Information

. CPSC : None

. USDA : None

. California's Preposition 65 : None

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16 . Other Information

Date: 04/03/2017

The information contained in this Material Safety Data Sheet is believed to be reliable. No guarantee is implied or expressed regarding the accuracy of this information or the use of the product since the conditions for the use are beyond our control. Nothing contained herein should be construed as a recommendation to use this product in conflict with Federal or State regulations or existing patents covering any material or its use.