



MATERIAL SAFETY DATA SHEET

Date Revised:

2-Sep-16

Revision No. 1-00

SECTION 1: Product and Manufacturer Information

PPC #7403 Closed Cell Nitrile Rubber Tape

Precision Paper Coatings Pty.Ltd.
ABN 30 000 845 518
25 Miowera Rd., Villawood, NSW 2163
Tel: (02) 9780 9000 (Business Hours)
Fax: (02) 9728 9966
Email: lab@ppcpl.com.au

SECTION 2: Hazards Identification

Health Effects :

Elastomeric Thermal insulation rubber foam is an expanded, closed cell, cross-linked rubber compound. They contain synthetic polymers, fillers, plasticizer and rubber chemicals. Since all of these materials are bound in a polymer matrix, this product does not qualify as a health hazardous materials.

Environmental Effect :

No Significant effect

Physical or Chemical Hazard :

No Significant hazard

Main Symptoms :

NA

SECTION 3: Composition / Information on Ingredients

Description :

Synthetic Rubber Foam Adhesive tape

Chemical Name:

NBR/PVC Elastomeric Foam

Ingredients :

NBR synthetic rubber (Nitrile Rubber)
Polyvinyl Chloride (PVC)
Fillers i.e. Talc powder etc.
Acrylic Pressure Sensitive Adhesive
Silicone coated Paper Release Liner

SECTION 4: First Aid Measures

General Information :

No need of specific prevention measures

Inhalation :

Not applicable

Skin Contact :

Usually the product is not irritation

Eye Contact :

Wash eyes immediately with large amount of water and get medical

Ingestion :

Not applicable

SECTION 5: Fire Fighting Measures

Auto Ignition and Flash Point :	Not applicable
Extinguishing Media :	Dry chemical, carbon dioxide, water spray or regular foam
Specific Protection Means :	Not required
Unusual Hazards:	Not applicable
Other Indication :	None
Flammable Limit - LEL :	Not applicable
Specific Fire Fighting Procedures:	Recommend NIOSHMSHA approved self-contained breathing apparatus and full protective clothing be worn.

SECTION 6: Accidental Release Measures

Spill and Leak Procedures :	Not applicable
Environmental & Personal Protection Measures :	Not applicable

SECTION 7: Handling and Storage

Indication For Safe Handling Requirements :	None
Storage Requirements :	Store in a cool area away from heat sources
Fire and Explosion Avoidance :	Not applicable

SECTION 8: Exposure Controls / Personal Protection

General Protection Measures :	Usual safety measures for chemical handling
Eye Protection :	Not necessary but avoid eye contact
Gloves Protection :	Not applicable
Clothing Requirements :	Not applicable
Respiratory Protection :	Not applicable
Wash Requirements :	Wash before eating and drinking
Recommended Ventilation :	Not applicable

SECTION 9: Physical and Chemical Properties

Appearance and odor	Materials; Black,Grey,Beige or other color Negligible to no odour
Melting Point :	Not applicable
Boiling Point:	Not applicable
Solubility :	Insoluble
Decomposed Temperature :	330°C
Ignition Point :	> 330°C
Vapor Pressure @20°C:	< 22mmHg
Vapor Density :	Not applicable
Evaporation Rate :	Not applicable
Specify Gravity :	Not applicable
Percent Volatile :	Not applicable
pH:	Not applicable
Viscosity :	Not applicable

SECTION 10: Stability and Reactivity

Stability :	Stable
Incompatibility Material / Conditions to Avoid :	None
Hazardous Polymerization :	None
Hazardous Combustion Products :	May generate Carbon Monoxide,Carbon Dioxide, hydrocarbons, hydrogen chloride and other hazardous gases.

SECTION 11: Toxicological Information

Acute Toxicity :	No
Further Toxicology Information :	This product is not classifiable under EEC, general directive of compounds in the latest issue. On the basis of our experience and available information, the product is not dangerous for health provided that it is handled and used properly

SECTION 12: Ecological Information

Indications :	No water pollution
Auto Classification :	Generally no danger

SECTION 13: Disposal Considerations

Waste Disposal Methods :	Waste disposal should be in accordance with existing country and local environment regulation.
Advice :	Small quantities of the products can be disposed with the home waste.

SECTION 14: Transport Information

Indication :	The product is not dangerous, according to the transport regulation.
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SECTION 15: Regulatory Information

Classification according to EEC :	The product is not dangerous
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SECTION 16: Other information

The data contained in this safety data sheet is based on current knowledge and no guarantee can be given as to the sufficiency of the information. The user must ensure the suitability of the information according to the specific use intended. Additional measures may be required under particular or exceptional circumstances.

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