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**1. Identification of the Product & The Company.**

Product Name: PP30, Premium, PP50, PP100, PP101, PP102, PP103, PP104, PP105, PP202, PP507, PP185, 440, 455, 620, 630, 640, 650, SP101, SP250, SP350, SP455, CP250, CP300, CP350, CP440, CP500.

Supplier: Stylus Tapes International  
Address: 111-121 Warren Rd,  
Smithfield NSW 2164  
PO Box 7124

Wetherill Park NSW 2164  
Phone: 02 9632 9400 Fax: 02 9632 9433

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**2. Composition/Information On Ingredients**

Hazardous Substances: None.

These products are made up of a Polypropylene or Polyolefin or UPVC film backing coated with either a synthetic adhesive or rubber blend adhesive or acrylic adhesive and self wound onto a cardboard core.

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**3. Hazard Identification**

These products do not present any hazard provided they are handled in accordance with good industrial hygiene and safety practices and normal expected conditions of use. Following our current state of knowledge these products are not classified as a hazardous substances although exposure above 150°C may cause decomposition and emitting possible toxic and inflammable fumes.

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**4. First Aid Measures**

Inhalation: Not applicable under normal conditions of use.

Skin Contact: Not specifically applicable but avoid prolonged contact with the adhesive. Product will adhere temporarily to skin & may cause slight reddening on removal as per self adhesive skin plaster. Discontinue use if an allergic reaction occurs.

Eye Contact: Not specifically applicable.

Ingestion: Not specifically applicable.

**5. Fire Fighting Measures**

Suitable Extinguishing Media: Every Media is appropriate

Unsuitable Extinguishing Media: Not known.

Special Exposure Hazards: Material may contain vapours CO, CO<sub>2</sub>, small amounts of HCN, oxide of nitrogen, during combustible decomposition.

Protection of Firefighters: Wear self contained breathing apparatus

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**6. Accidental Release Measures**

Personal Protection: Not applicable under normal conditions of use.

Environmental Protection: Does not present any particular risk to the environment.

Methods for Clean-up: Not applicable under normal conditions of use.

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**7. Handling & Storage**

Handling: Does not require any specific handling procedure.

Storage: Specific technical measures not required. Recommend product is stored in closed cartons away from direct heat or light sources at 23°C, 50%RH.

Packing: Comes packed in recyclable and/or reusable packaging.

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**8. Exposure Controls/Personal Protection**

Technical Measures: Not required provided product is used in accordance with good hygiene & safety practices.

Personal Protection: Not specifically applicable.

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**9. Physical & Chemical Properties**

Physical Appearance: Solid  
Form: Various colours of UPVC, OPP & Polyolefin film/ adhesive coating/  
wound on cardboard core  
Odour: Extremely faint.

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Boiling point:	Not applicable
Melting Point:	100°C
Inflammable Point:	Above 100°C Will burn if ignited
Temperature of Decomposition:	Above 150°C
Specific weight:	1-1.3g/cm <sup>3</sup>
Solubility in water:	Insoluble
Solubility in organic solvents:	Aliphatic & Aromatic

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## **10. Stability & Reactivity**

Conditions to avoid:	These products are stable at room temperature & normal handling conditions, but avoid handling above 150°C
Hazardous Decomposition	On combustion gases may be released as oxides of carbon Products (CO & CO <sub>2</sub> ).

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## **11. Toxicological Information**

Local Effects:	Not applicable given the products physical state.
Information General:	From our experience & according to our knowledge these products do not have any toxic effects under normal handling conditions.

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## **12. Ecological Information**

Persistence/Degradability:	These products are completely recyclable or energetically exploitable through burning. VBC will decompose when exposed to light
Destination of the Product:	Unused product can be incinerated where appropriate but should be recycled where possible

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## **13. Disposal Considerations**

Waste from Residues: For non recycled product dispose of in accordance with local regulations. It can be disposed of as a non hazardous industrial waste or incinerated at a licensed site.

Waste from Packaging: Depending on local possibilities either recycle, reuse or incinerate the cardboard

Note: Users should always check local regulations regarding disposal.

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## **14. Transport Information**

To the best of our knowledge at the time of creation of this document the product is not subject to any national/international regulations for transport by rail/road/sea/air.

**15. Regulation Information**

Labelling: No Mandatory labelling is required. Product is not classified as dangerous/hazardous. It is recommended that the customer refers to all applicable & relevant local/national/international regulations, provisions & legislation

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**16. Other Information**

The safety data sheet compliments but does not replace, the Technical Data Sheet indicating intended uses for the product but is not considered to be exhaustive. For specialist application such as medicine, surgery and the food industry users should contact the manufacturer for further information.

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The information given in this Safety Data Sheet is based on our knowledge of the product at the time of publication and is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose than that for which it is intended. It is solely the responsibility of the user to take all the precautions in handling the product. We cannot guarantee that the risks referred to above are the only risks present. The final choice of the application of a product is thus the sole responsibility of the user.