	VITAL TECHNICAL SDN. BHD.		
1 tech	Technical Data Sheet		
y-tech	VT-910 / VT-911 / VT-912 / VT-913 /		
	VT-914		SGS SGS MAAGEMENT SVSSEM
	All Purpose Adhesive	•	
Issuance date: 06/06/11 Revision date: 18/11/21		Revision No.: R21-01	
Product Specificat Color Working time Specific gravity Solid content Viscosity Shelf life Features Packaging	<ul> <li>ation:</li> <li>Clear</li> <li>5 - 15 minutes</li> <li>0.80 ± 0.03</li> <li>37 ± 1 %</li> <li>Medium</li> <li>12 months</li> <li>Clear color</li> <li>Bond most materials</li> <li>Polystyrene-safe</li> <li>VT-910V: 7ml x 12 tube carded (Vertical)</li> <li>VT-911: 7ml x 2 tube carded</li> <li>VT-912: 20 ml tube boxed</li> <li>VT-912C: 20 ml tube carded</li> <li>VT-913: 7 ml tube carded</li> <li>VT-914: 125 ml tube boxed</li> <li>VT-914C: 125 ml tube carded</li> </ul>		

# **Product Description:**

A clear all purpose adhesive suitable for most types of household repair and craft works. It is fast curing and will not attack polystyrene (Styrofoam).

# **Applications:**

Bonds wood, cardboard, paper, fabric, leather, pottery, glass, china, marble, metal, felt, straw, hard foam, polystyrene (Styrofoam) and many types of plastic.

## **Directions:**

- 1. Surfaces must be clean, dry and free of dirt, grease, oil or water.
- 2. Apply the adhesive to both surfaces if the material is absorbent. Press together firmly and leave to dry.
- 3. Close the cap after use and store in a cool, dry place.

# **Caution:**

Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Avoid breathing fumes. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. If skin irritation occurs: Get medical advice/attention. Collect spillage. Store in a well-ventilated place. Keep cool. Safety data sheet available on request. For further health and safety information, consult the latest safety data sheet.

# Storage:

Stored in cool and dry place, below 30 °C to gives optimum storage stability.

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