

	VITAL TECHNICAL SDN. BHD.	 	Issued Date: 31/03/08
	Tecnical Data Sheet		Revision No.: 4
	VT-110 / VT-111 / VT-113 / VT-117 VitalFix Super Glue		Revised Date: 18/03/13 Page: 1 Of 1

Product Specification:

Lap Shear Strength:

Steel to Steel	7N/mm ²
Rubber to Rubber	10N/mm ²
EPDM to EPDM	5N/mm ²

Physical Data:

Resin	Modified Ethyl
Colour	Colourless
Cure Speed without Activator	15 – 30 seconds
Viscosity	80 - 120 cps
Flash Point	>85°C
Shelf Life	12 months @ 30°C
Specific Gravity	1.05
Max. Operating Temperature	+ 80°C

Cured Performance:

Cure Time	15 seconds
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VT-110



VT-111



VT-113



VT-117

Product Description:

A newly formulated instant adhesive that bonds more surfaces and is faster, stronger and longer lasting than the ordinary Super Glue. It works well on both porous and non-porous materials.

Applications:

Metal, china, rubber, ceramic, laminated plastic, finger nails, leather, soft leather, vinyl, cork, paper, cardboard, wood, synthetic leather, brick, chipboard, textiles, etc.

Directions:

1. Surfaces must be clean, dry and free of dirt, grease oil or water. Puncture with top of cap and install nozzle.
2. Apply one drop to one surface only. Assemble both surfaces together and hold for few seconds to enable it to set completely.
3. Replace cap after use and store in a cool, dry place.

Caution:

Contain Cyanoacrylate. Bond skin in seconds. May cause allergic skin reaction. Skin contact through clothing may cause burns. Flush with cold water if spilled on clothing. Avoid contact with skin and eyes. In case of eyes or mouth contact, flush with cold water for 15 minutes and seek medical attention immediately.

Keep out of reach of children. Use in well ventilated areas.

Storage:

- Store in dry and cool place with temperature below +30°C.
- Use within 12 months from date of production.

Every endeavour has been made to ensure that the information given herein is true and reliable but it is given only for the guidance of our customers. The company cannot accept any responsibility for the loss or damage that may result from the use of the information, due to the possibility of various of processing or working conditions and of workmanship outside our control. Users are advised to confirm suitability of this product by their own tests.

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