



VITAL TECHNICAL SDN. BHD.

Technical Data Sheet

VT-2700
All Purpose Butyl Tape



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VT-2700 All Purpose Butyl Tape

PRINCIPAL COMPOSITION

Synthetic rubber

APPEARANCE

Black

ODOUR

None or very little

ADHESION

Good on metal, glass, wood and concrete

PACKAGING

12 mm x 2.5 mm x 10 m
(24 rolls/carton)

12 mm x 1.7 mm x 10 m
(24 rolls/carton)

15 mm x 1.7 mm x 10 m
(24 rolls/carton)

SERVICE TEMPERATURE

-20 °C to 70 °C

SHELF LIFE

18 months

STORAGE

Product is very inert and can last almost indefinitely without deteriorating.

DESCRIPTION



VT-2700 All Purpose Butyl Tape is an extruded, ever-tacky and pressure-sensitive gasket sealant with good adhesion strength. It can form an instant seal against water, air or dust, and remain permanently soft.

TECHNICAL DATA	Needle penetration	: 65 – 70 x 0.1mm / 5s, 50g
	Specific gravity	: 1.45 – 1.55

FEATURES	<ul style="list-style-type: none">▪ Pressure sensitive gasket sealant▪ Good adhesion strength▪ Remain permanently soft
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APPLICATION	It is ideal for filling gaps and sealing joints such as those on bolt-on duct flanges and circular ducts in HVAC systems, air-conditioner casings, roofing and cladding systems, and caravan roofs and panels.
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APPLICATION DIRECTION	<ol style="list-style-type: none">1. Ensure that surfaces are clean, dry, dust and oil free.2. Peel off the tape from its release paper and press it firmly onto the target surface for a complete contact.
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CAUTION	Keep out of reach of children. Safety data sheet available on request. For further health and safety information, consult the latest safety data sheet.
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LEGAL NOTES	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 variations 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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