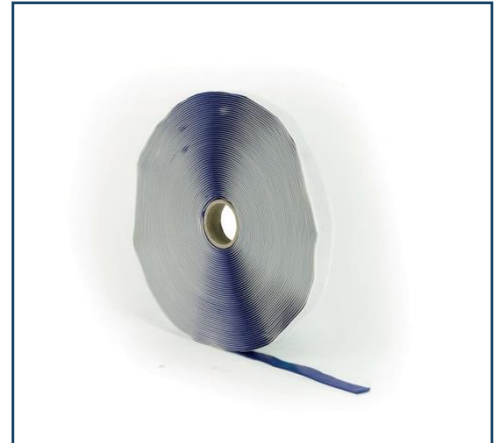


## VAP09

### Product Description

VAP09 is a high performance pressure sensitive butyl sealant, manufactured from the latest rubber polymer technology, available in blue as standard. Produced in either rectangular form 1mm to 6mm thick, 6mm to 50mm wide or in bead form 3mm to 10mm diameter. Other dimensions are available subject to minimum batch quantities.

For information on available sizes, please visit our website.



### Features

- Highly conformable to most substrates
- Excellent adhesion to most substrates
- Good chemical and UV resistance
- Easy release liner which aids application
- Good movement accommodation (+/-20%)

### Typical Applications

- Sealing membranes

	VAP09
Dynamic Tensile Adhesion	20 N/cm <sup>2</sup>
Dynamic Shear Adhesion	22 N/cm <sup>2</sup>
Density	1.6 kg <sup>3</sup>
MVTR	0.010 g/m <sup>3</sup> /24hr/mm at 25°C & 75%RH
Service temperature	-40°C to +90°C
Application temperature	+5°C

*Please note: The above technical information is given as a guide and is based on recent test data obtained under laboratory conditions. Materials should be fully tested by the end user to establish suitability of the product for the intended application. October 2014*