

## PAG Cross Linked Butyl Sealant

PROPERTY	UNIT	NOMINAL VALUE
Dynamic Tensile Adhesion	N/cm <sup>2</sup>	24
Dynamic Shear Adhesion	N/cm <sup>2</sup>	20
90 <sup>0</sup> Peel Adhesion	N/cm	8
180 <sup>0</sup> Peel Adhesion	N/cm	12
Specific Gravity	g/cm <sup>3</sup>	1.5
Moisture Vapour Transmission rate ( ISO9932/ BSISO 15106 )	g/m <sup>2</sup> /24hr/mm	0.03
Service Temperature Range	°C	- 40 to + 90
Roll sizes		30mm x 1.5mm x 30m 100mm x 1.5mm x 15m

PAG Cross Linked Butyl Sealant has good UV resistance, is mould resistant and has virtually no slump.

All surfaces should be clean, dry and free from frost, grease and loose materials.

Apply direct from the roll on to one surface and compress along its length, remove backing paper and offer the other surface to the tape and push firmly to seal.

Jan 2017

