



## Jacobs AHS8518

### Double Sided Butyl Tape

Key Properties: Non asphaltic & Non-Shrinking

Properties	Conditions	Standard
Appearance	5-35°C	Easy to open, No foreign matter, Voids damage and color difference
Dimension Deviation (%)		
<i>Thickness</i>		±10
<i>Width</i>	23±2°C	±5
<i>Length</i>		No Minus Deviation
Density (g/cm <sup>3</sup> )	23±2°C	1.60 ± 0.20
Low Temperature Flexibility	-40±2°C	No Crackle on surface
Heat Resistance	120±2°C, 2h	No Flowing, No Cracks & No Deformation
Clarity Humidity (g/m <sup>2</sup> 24h)	0.3MPa, 24h	≤3.0
Tensile Strength (KPa) <i>(Anodized Aluminum Panel)</i>	23±2°C 25 x 25mm 50mm/min	≥120
Shearing Strength (N/mm) <i>(Waterproof Sheet)</i>	23±2°C 250mm/min	≥3.0
Peel Strength (N/mm) <i>(Stainless Plate)</i>	23±2°C 180 Peel 300mm/min	≥1.0