



Technical Specifications:

Specific:	1.02 Translucent
Sag:	Nil
Coverage:	15 lineal metres of a 5mm bead
Tooling Time:	5 minutes
Skinning Time:	15-25 min, 25°C, 50% RH
Cure Rate:	1-2mm/day
Full Cure Time:	Dependent on thickness
Service Temperature:	-50°C to 150°C
Water Immersion:	Not suitable
Joint Movement:	+ 25%
Voc[g/L]:	<25[g/L]
Neutral Curing:	Yes
Joint Size:	Width 4 mm to 25 mm Depth = 0.5 - 1 x width [20mm maximum]

Shore A:	Hardness 19 translucent
Ultimate Tensile Strength [Full Cure]:	0.36MPa
Ultimate Elongation at Break [Full Cure]:	220%
Compatibility*:	Steel, Galvanised Iron, Ceramic Tiles, Lead, Glass, Fibreglass, Stainless Steel, Aluminium, Terracotta, Sincalume, Most Plastics
Safety details:	See MSDS
Resistant:	UV & Weather
Shelf Life:	12 Months from manufacture

Compliance:

Meets AS4020

* Please check technical data sheet for more information.