



## TECHNICAL DATA SHEET

Version 2  
16/11/17

### FULLATAK SC 1000 Natural / Red

**Type of Adhesive** FULLATAK SC1000 is a synthetic rubber based adhesive designed to give very fast grab as well as high heat resistance, and is particularly suited for bench top laminating.

**Product Benefits** Good balance of open time and fast grab  
High heat resistance

**Typical Applications** Fullatak SC1000 targeted at the kitchen benchtop fabrication industry where a faster set time is suitable for bullnosing or other general fabrication where high heat resistance is required.

#### Typical Properties

Raw material base	Solvent
Appearance	Tan or Red
Solid Content	Approx 17-19 %
Viscosity (Brookfield)	280 – 400 cps
Application Information	FullatakSC1000 is designed to be applied by spray equipment. For optimum performance this product should be used within operating temperatures of 15°C to 30°C. Dilution is NOT recommended. – Ensure substrates are free from oils dirt or grease.
Storage	The product must be stored in accordance with relevant Dangerous Goods (Class 3) requirements. Product should be stored in its original container in a cool, well-ventilated place; out of direct sunlight between 5°C and 25°C. Keep away from sources of ignition. No Smoking.
Shelf life	Rotate stock using oldest batches first. Close containers air tight after use. For best performance use product within 6 months..
Clean-up	Clean up surfaces and equipment whilst adhesive is still wet
Safety Advice	Please refer to the SDS for safety advice.

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