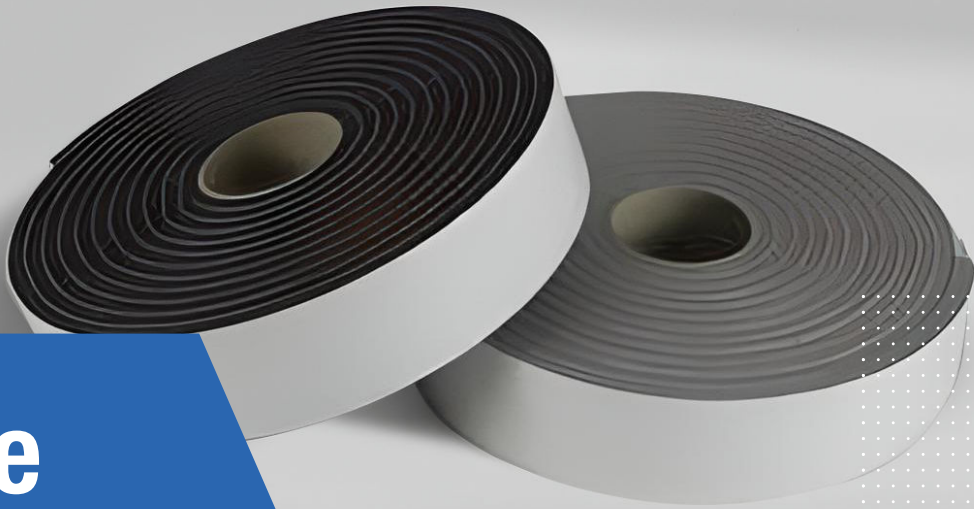
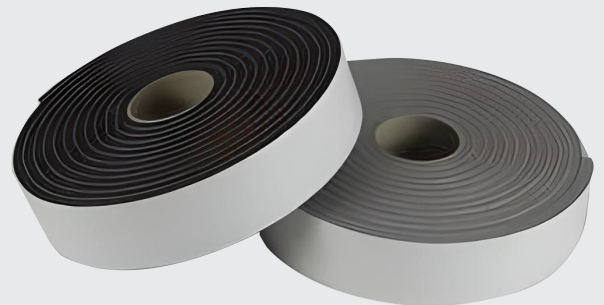


# Slurry Tape



## Discover the versatility of our Slurry Tape

a flexible, durable, polyester polyurethane foam tape manufactured in Australia under an ISO Management System. Designed with a robust acrylic adhesive, this Slurry Tape becomes your reliable partner in form sealing applications, offering excellent resistance to solvents, oil, and petrol.



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# Slurry Tape

## FEATURES AND BENEFITS OF SLURRY TAPE ▶▶▶▶▶



**1. Superior Adhesion:** Slurry Tape features a long-lasting acrylic adhesive on one side, delivering impressive holding power and high load capability.



**2. Resilient and Resistant:** Slurry Tape exhibits high resilience and resistance to solvents, petrol, and oils



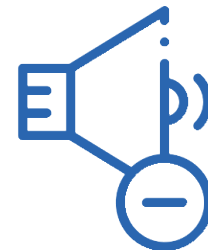
**3. User-friendly:** The easy unwind of Slurry Tape allows for fast application, conforming well to a variety of irregular surfaces, ensuring a hassle-free application process.



**4. Durability:** Slurry Tape is designed to resist weathering and ageing, offering you a reliable and durable solution for your various applications.



**5. Customisable:** Slurry Tape can be conveniently die-cut to fit your unique requirements, providing a custom-sized solution for your specific needs.



**6. Sound Attenuation:** With a noteworthy sound coefficient, Slurry Tape also finds effective usage in sound attenuation applications.



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Comprised of **S30/60 Polyester PU Foam** with an acrylic adhesive, Slurry Tape possesses a foam density of **30 - 32 kg/m<sup>3</sup>**. With a commendable adhesion power to steel of **20 N/25mm**, and a tear resistance of **400 N/m min**, Slurry Tape ensures reliability under challenging circumstances. It can withstand temperatures from **-10°C** to **100°C** and meets the **UL94 HF-1 flammability requirements**.

### PRODUCT SIZE

Our Slurry Tape is available in widths of **3mm, 6mm, 9mm, 12mm**. For custom sizes, please contact us directly.

### STORAGE AND SHELF LIFE

The **Slurry Tape** maintains its top-notch quality for **12 months** when stored at **21°C (70°F) / 50% relative humidity** away from direct sunlight.



### TECHNICAL DATA

Typical Properties	Test Method AS2282
Foam Material	S30/60 Polyester PU Foam
Adhesive	Acrylic
Foam Density	30 - 32 kg/m <sup>3</sup>
Adhesion Power to Steel	20 N/25mm
Tack Rolling Ball	10cm
Tear Resistance	400 N/m min
Tensile Strength	150 kPa min
Elongation	200% min
Cell Count	60 +/- 10 cells per 25mm
Indentation Force on Deflection	(i) 40% 170-230N (ii) Indent Factor 1.7min
Compression Set @ 50%	20% max
Temperature	-10°C to 100°C Flashpoint >250 deg C Decomposition is 300 – 350 deg C



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# Slurry Tape

## TECHNICAL DATA

Typical Properties	Test Method AS2282
Flammability	Complies with UL94 HF-1 Flammability requirements.
Colour	Grey, White
Average Random Sound Co-efficient (sample 25mm thick)	125HZ 0.1 250 0.2 500 0.55 1000 0.93 2000 0.88 4000 0.82
<i>Note: These figures are provided for guidelines only and may vary according to the test method and from lot to lot.</i>	



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