

PVC Foam Tapes

Single sided closed cell PVC foam tapes



futureseal

FOAM 1 = LIGHT DENSITY

FOAM 2 = MEDIUM DENSITY

FOAM 3 = MEDIUM / HEAVY DUTY

KEY FEATURES

- The closed cell foam structure completely seals out air, moisture, vapour, light & dust when compressed at least 30%.
- Formulated from durable Polyvinyl Chloride (PVC) for a long term performance life.
- Cushions & dampens against shock & vibration.
- Insulates against temperature, sound & movement.
- Resists most chemicals & UV weather conditions.
- Coated one side with a long-life, high bond acrylic adhesive.
- Can be die cut to suit various closure shapes & designs.

ADVANTAGES

- **QUICK & EASY TO USE**
No clean up mess which occurs with liquid adhesives.
No special tools required.
- **ECONOMICAL**
Preparation time is minimal.
Installation is faster & waste is reduced.
- **SLIT TO WIDTH SIZE IN NZ**
Roll widths are slit to required sizes in New Zealand.
Fast delivery to site throughout New Zealand
- **FREE TECHNICAL ADVICE**
Free technical assistance, samples and advice available throughout NZ from the tape spec sales team.

IMPORTANT MARKETS

- **Building & Construction**
Example: Used as water seal between curtain walls & wall panels. Excellent for anti-vibration & as a noise seal in flooring & wall construction.
- **HVAC**
Example: Used as a positive seal in heating & air conditioning duct work.
- **Transportation**
Example: Used in the bodywork to seal & reduce vibration & noise in cars, trucks, trailer, bus, boat & campervan construction. Often die cut into gasket shapes to fit closure designs.
- **Industrial & Manufacturing**
Examples: Used as a permanent cabinet assembly seal, display cabinets, machinery enclosures.
Electronic equipment & appliance assembly.

FOAM THICKNESS

FOAM 1 = LIGHT DENSITY

Thickness: 1.6, 3.2, 4.8, 6.4, 9.5, 12, and 19mm

FOAM 2 = MEDIUM DENSITY

Thickness: 1.6, 3.2, 4.8, 6.4, 9.5, and 12mm

FOAM 3 = MEDIUM / HEAVY DUTY

Thickness: 1.6, 3.2, 4.8 and 6.4mm

100% NZ OWNED & OPERATED