

EASY-SEAL™ VOID FILLER

HIGH PERFORMANCE CLOSED CELL FOAM



Easy-Seal™ Void Filler is a fine closed cell foam with excellent compression properties. It is easy and clean to install and is available in numerous profiles.

SEKISUI

FOAM
INTERNATIONAL
Global Foam Solutions

PHYSICALLY
CROSSLINKED
SEKISUI TECHNOLOGY

EASY-SEAL™ VOID FILLER

HIGH PERFORMANCE CLOSED CELL FOAM

Features

- High performance, resilient, fine closed cell foam.
- Excellent compressible qualities.
- Easy and clean to install and handle.

Application

- Firstly confirm the suitability for Easy-Seal™ for the area of concern.
- Easy-Seal™ is suitable for gaps and openings such as roof joints, expansion joints, doors, windows and back channelling and can be used internally and externally.
- Identify the width, length and thickness of the product required for the area to be sealed.
- Ensure to select the correct product thickness to achieve maximum seal.
- Prior to installing Easy-Seal™ ensure the surface area to be sealed is clean.

Product Range

Carton Codes	Product Specifications	Pack Qty
1A	W20mm x T20mm x L2m	4 rolls
2A	W20mm x T20mm x L7.6m	4 rolls
1B	W25mm x T12mm x L2m	4 rolls
2B	W25mm x T20mm x L7.6m	4 rolls
1C	W25mm x T20mm x L2m	4 rolls
2C	W25mm x T20mm x L7.6m	4 rolls
1D	W25mm x T25mm x L2m	4 rolls
1E	W40mm x T20mm x L2m	4 rolls
1F	W50mm x T25mm x L2m	4 rolls
1G	W55mm x T12mm x L2m	4 rolls
2G	W55mm x T12mm x L7.6m	4 rolls

Technical Specs

Properties	Test Method	Unit	Typical Value
Density	ASTM D1667	kg/m ³	63 (nominal)
Tensile Strength	ASTM D1056	kg/cm ²	4.6
Elongation	ASTM D1056	%	175
Compression Strength 25% Deflection	ASTM D1056	kg/cm ²	0.25
Compression Set 50% Deflection	ASTM D1056	%	24
Dimensional Change Heat	93°C, 7 days 104°C, 7 days	% %	-3.50 -4.50
Flammability	UL 94 V-0 ASTM D635		Pass Self-extinguishing
Thermal Conductivity	DIN 52613	W/m/°K @ 24°C	0.036
Water Absorption	ASTM D1056	%	<1.5%
Water Vapour Permeability	ASTM E96	kg/ (s.m.Pa)	1.5 x 10 ⁻¹³
Resistance to Fungal Growth	ASTM G21		Pass
Ozone Resistance	ASTM D1171		Excellent
Operating Temp. Range	Internal	°C	-40 to +140



This information on Sekisui Foam Australia foams is presented to the best of our knowledge. All product data is based on average values and is for guidance only. As these products are subject to constant research and development, we reserve the right to update the contents without notice. Date of Publication: February 2015.

Recommendations as to methods of post fabrication, application and use of Sekisui Foam Australia foams are based on our experience and knowledge of the characteristics of our products and are given in good faith. As producer of the material we have no control over the application of Sekisui Foam Australia foams and no legal responsibility is accepted for such recommendations. In particular, no responsibility is accepted by us for any system in which Sekisui Foam Australia foams are utilised or for any application. Softlon and Thermobreak - Registered trademarks of Sekisui Foam Australia.

SEKISUI | **FOAM**
INTERNATIONAL
Global Foam Solutions



Sekisui Foam Australia

Head Office

1-5 Parraweena Rd, PO Box 2898,
Taren Point NSW 2229 Australia
Tel: +61 2 9525 9880
Fax: +61 2 9525 8004
Email: info@sekisuifoam.com.au
Web: www.sekisuifoam.com.au

Queensland Branch

15/853 Nudgee Rd, PO Box 448,
Northgate QLD 4013 Australia
Tel: +61 7 3267 7100
Fax: +61 7 3267 7166
Email: info@sekisuifoam.com.au
Web: www.sekisuifoam.com.au