

Polyethylene

Product Description

Sealprem profiled foam fillers are designed to seal roofing & cladding profiles against dust, water and water vapour ingress.

Features

Sealprem fillers are supplied:

- Made to measure
- Ventilated
- Self-adhesive
- In a range of materials, thicknesses & colours
- With extended base
- In spacer & strip form
- Angle-cut

Typical Applications

- Sealing eaves and ridge
- Sealing hips and valleys
- Sealing rooflights

	J25	J30	J50
Type	Standard	Standard	Standard
Material	Fully closed cell cross linked PE	Fully closed cell cross linked PE	Fully closed cell cross linked PE
Colour	Black, White Black and white mixed	Black, White	Black, White
Thickness	25mm	30mm	50mm
Density (kg/m3)	Min. 30	Min. 30	Min. 30
Service temperature (°C)	-70°C - 100°C	-70°C - 100°C	-70°C - 100°C
Durability	20 years	20 years	20 years
Thermal Conductivity (mean temperature 10°C)	0.039 W/mK ISO 8301:1991	-	-
Compression Stress-Strain at 25% compression	66kPa (BS EN ISO 7214:2012)	-	-

Compression Stress-Strain at 50% compression	133kPa (BS EN ISO 7214:2012)	-	-
Compression Set at 25% compression for 22h at 23°C:			
1/2hr	9% (BS EN ISO 7214:2012)	-	-
24hr	4% (BS EN ISO 7214:2012)	-	-

Please note: The above technical information is given as a guide and is based on recent test data obtained under laboratory conditions. Materials should be fully tested by the end user to establish suitability of the product for the intended application. March 2026

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