

PassivPanels

AIRTIGHT SEALING PANELS

Product Information

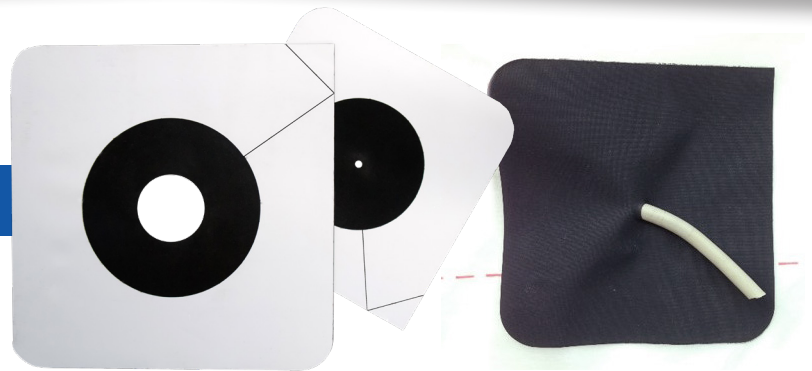
HIGH PERFORMANCE SELF-ADHESIVE PANELS

Product Description

PassivPanels seal cable and pipe wall penetrations to prevent air leakage and stop moisture penetration. They form an **integral part of a high performing air barrier system**, helping to achieve new energy building code regulations.

PassivPanels are:

- Made with a special IRR Butyl with 'flex' technology that allows the product move as the building shrinks and contracts, maintaining air barrier integrity over time
- Made with an aggressive acrylic adhesive which requires **no primer** on most substrates, and which seals around but won't permanently bond to cable or pipes
- **Solvent free** with the same European technology found on PassivTape (air barrier sealing tape)
- Available in the following sizes that accommodate cable and pipe sizes diameters from 6mm to 70mm (1/4" to 3")



PassivTape Technical Data

Property	Result
Carrier	IRR butyl
Adhesive	UV acrylic
Peel-off Liner	siliconized film
Colour	black
Thickness	0.8 mm
Elongation at Break	300% (EN 14410)
Service Temperature Range	-40°C to +100 °C

Product	Panel Size	Hole Diameter	Fits Cable/Pipe Sizes (mm)	Fits Cable/Pipe Sizes (inches)	Fits Most Commonly
PassivPanel 1	6" x 6"	2mm	6 to 10mm	1/4" to 3/8"	PVC, Copper, Rigid Piping
PassivPanel 2	6" x 6"	5mm	11 to 30mm	1/2" to 1 1/8"	PVC, Copper, Rigid Piping
PassivPanel 3	7" x 7"	16mm	31 to 50mm	1 1/4" to 2"	PVC, Copper, ABS, Rigid Piping
PassivPanel 4	7" x 7"	35mm	51 to 70mm	2 1/8" to 3"	PVC, Copper, ABS, Rigid Piping

Contact us for more information on this or other PowerHouse Building Solutions products.