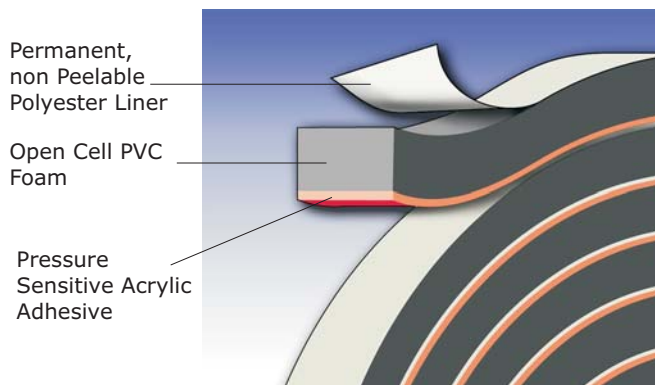


Norseal[®] 1020MB



Norseal[®] 1020 is an extremely soft, low density, open cell PVC foam.

The open cell nature of this foam allows it to be compressed easily, and to return very quickly to its original height. With a permanent polyester liner, it is ideal for open and close applications.

Norseal[®]1020 is not intended for use as a water seal, because of the open cell structure, but it is still an excellent seal against air drafts, light, dust, or even noise, when compressed 15%.

The acrylic adhesive used on the Norseal[®] product line is a pressure sensitive adhesive and therefore must be applied to clean, dry surfaces.

Note : The adhesion performance decreases with time ; we therefore recommend use within 6 months after delivery.

If there are any questions regarding this product, please feel free to contact your sales representative.

Seal against air drafts, light, dust and noise.

Applications

- ▶ Partition Walls
- ▶ Doors & Windows
- ▶ Light Suspended Ceilings
- ▶ Anti-Squeak
- ▶ Environmentally Controlled Rooms
- ▶ Corrugated Walls



Norseal® 1020 - Typical Properties

Colour : Black
Liner : Permanent, non peelable Polyester
Thickness : 3mm
Length : 30m
Useful width of logs : 1420mm < 12mm thickness - 1360 > 12mm thickness

Other dimensions / Paper liner available upon special order.

Density	(kg/m ³)	100 - 160	ASTM D1667
Compression, 50%	(N/cm ²)	0.7 - 2.5	ASTM D1667
Deflection, 50%	(N/cm ²)	0.2 - 0.8	ASTM D1667
Hardness	(shore 00)	10	ASTM D2240
Tensile	(N/cm ²)	17	DIN 53571
Elongation	(%)	190	DIN 53571
Service Temperature	(°C)	-30 to 70	

Storage : Material should be stored at 21°C, 50% relative humidity.

Norseal® is a registered trademark.

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Distributor :

The data and details in this leaflet were correct and up-to-date at the time of printing and are intended to provide information on our products and their possible applications. This leaflet is not a specification and does not assure specific product characteristics or make reference to the suitability of the products for a definite application. Because Saint-Gobain cannot anticipate or control every application, we strongly recommend testing of this product under individual application conditions.