ISOVER VARIO STOPVAP













Product Information Sheet

The StopVap membrane is a fleece-reinforced vapor barrier film, for better nail tear resistance and resistance to scuffing. It is gridded to facilitate cutting and its application.

Part of the VARIO® Range



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Benefits and Features

Material	Fleece-reinforced vapor barrier film	
Strength	Tear resistance Traction resistance	> 130 N > 130 N
Temperature	(-40°C to +80°C)	
Water Vapour Diffusion	Resistance to diffusion of water vapour Sd > 18 m	
	Water vapour permeability < 0.05 g/(m2.h.Pa)	

Dimensions

	StopVap 1.5m	StopVap 3m
Length	40m	40m
Width	1.5m	3m
Area	60m²	120m²

Standards & Certification

Quality	We hold a Quality Management Standard BS EN ISO 9001: 2008 for manufacturing.
CE	All products are manufactured in accordance with the CE marking requirements under the Construction Products Regulation.
Product Standards	All our products are manufactured in accordance with product standard: BS EN 13162: 2008 and BS EN 13172 Evaluation of Conformity.
Environment	ISOVER is an ISO 14001:2004 (Environmental Management System) accredited manufacturing facility. This accreditation ensures that all products are manufactured to the stringent standards set out by this management system. EN ISO 13162 EMS 551706 003 BS EN ISO 9001: 2000

ISOVER VARIO StopVap Advantages

- Excellent airtightness performance
- Compatible with ISOVER mineral wool
- Reinforced mechanical properties
- Dimensions adapted for easy application
- Dedicated Vario accessories available

ISOVER VARIO System

As part of the complete Vario System, we recommend the use of compatible Vario Tapes and Mastics to ensure airtightness performance.























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