



Oskorp

FIREWALL

Moisture variable smart vapor retarder according to EN 13984

- Euroclass B-s1, d0
- Hardly inflammable climate membrane for increased fire safety
- System-tested to Euroclass B in combination with firetape and mastic
- variable sd-value 0.3 - 5.0 m
- aroma-proof against old wood preservatives
- practical cut markings, integrated measuring tape and processing aids

Property	Unit	Actual value	Tolerance -	Tolerance +	Verification
Type		B			EN13984
Weight per unit area	g/m ²	80	77,7	87,9	EN1849-2
Max. tensile force (longitudinal)	N/50mm	> 130			EN12311-1
Max. tensile force (transverse)	N/50mm	> 115			EN12311-1
Elongation Fmax (longitudinal)	%	> 60			EN12311-1
Elongation Fmax (transverse)	%	> 65			EN12311-1
Nail shank (longitudinal)	N	> 50			EN12310-1
Nail shank (transverse)	N	> 50			EN12310-1
Watertightness	Klasse	NPD			EN1928
Fire behavior	Klasse	B-s1,d0			EN 13501-1
Sd value	m	2,5	2		EN 1931
Sd value after artificial aging		NPD			
Sd value variable	m	0.3 - 5			
Alkali level		NPD			EN1847
UV resistance	MJ/m ²	NPD			EN13859-1

NPD = no performance determined

Processing instructions

- FIREWALL, with fleece side to the construction, tack straight and crease-free to the rafter starting from the top in strips at 20 cm intervals.
- Apply airtight adhesive tape to the center of the film joint in the overlap area.
- The connection to adjacent components is made using a sealant. A relief loop must be taken into account in the process.
- After installation of the insulation and airtightness layer, mechanical securing must be carried out transversely to the supporting structure. Permanent tensile forces on the airtight membrane and adhesive joints must be avoided

HEAD-PRO / OSKORP INC.
3832 Clipper Cove Dr
34112 Naples, FL
P: (239) 365 5525
info@head-pro.com
www.head-pro.com