



Product data sheet

Majcoat® 250 SOB

Updated on: 16.07.2024

Reference standard: EN 13859-1/ -2

Distributor: SIGA

Type of application: Underlayment and sarking membrane with integrated double adhesive zone, for permanently rainproof and windproof building envelopes on pitched roofs and facades

Instructions: see manual

Construction: 2- layered; Special fleece with TPU coating.

Characteristics:

		Standards	Units	Values
Dimensions	length width straightness	EN 1848-2	m m -	50 1.5 passed
Total weight Thickness		EN 1849-2	g/m ²	210
Thickness			mm	0.9
Resistance to tearing (nail shank)	lengthwise crosswise	EN 12310-1	N	390 420
Tensile properties Maximum tensile strength	lengthwise crosswise	EN 12311-2	N/50 mm	500 500
Tensile properties Elongation	lengthwise crosswise	EN 12311-2	%	60 70
Air layer thickness equivalent to diffusion s_d:		EN ISO 12572 (C)	m	0.15
Resistance to water penetration		EN 1928	-	W1
Fire classification		EN 13501-1	Class BKZ	E 4.1
Dimensional stability		EN 1107-2	%	< 1
ZVDH Class		ZVDH guideline	-	UDB USB
Tightness against rain			-	passed
Temperature resistance	min. temperature max. temperature	EN 1109	°C	- 40 80
Maximum short-term temperature resistance			°C	up to +120
Outdoor weathering Suitable as temporary cover/construction period sealing				12 weeks