SIGA substrate matrix

Suitable substrates	Twinet °20	Rissan 60	Rissan*100 & 150	Sicrall 60&170	Corvum 30/30 & 12/48	Primur *cartridge/tubular bag	Primur ⁵roll	Wigluv black & black 20/40	Wigluv*60 & 20/40	Wigluv*100 & 150	Fentrim 20&Fentrim IS20	Fentrim 330 grey	Fentrim*2 & Fentrim*IS2	Meitell:	Wetguard*200 SA
Wood	V	√	√	√	V	V	√	V	√	✓	✓	1	V	✓	✓
Hard wood-based panels	V	1	1	√	✓	V	√	✓	V	✓	V	√	✓	V	✓
Softboards										√1			√ ¹		
Gypsum plaster boards / gypsum fibre boards		1	V	√	√	√	√	√	V	√	√	√	✓	V	1
Cement fibre boards							√	√	V	√			✓	V	✓
Concrete, masonry, plaster			√ ^{1,2}			V	√			√ ^{1,2}	√²	√²	√²	V	
Bituminous sheeting, EPDM in the base area			V				√			√	√	√	✓		
Rigid insulation (EPS/XPS/PU)			V							1	✓	1	1	V	
Metal	✓	✓	V	√	✓		✓	✓	V	1	✓	✓	1	✓	✓
Hard plastics	V	1	1	√	✓		√	√	√	1	√	√	✓	√	

¹ Substrate must be primered with Dockskin 100.

Note: For the correct choice of product for the intended application, the substrate matrix, the application recommendations and product information in this manual must be considered.

Suitable membranes	Twinet 20	Rissan 60	Rissan 100 & 150	Sicrall '60& 170	Corvum 30/30 & 12/48	Primur °cartridge/tubular bag	Primur roll	Wigluv*black & black 20/40	Wigluv*60&20/40	Wigiuv*100&150	Fentrim°20&Fentrim°IS20	Fentrim 330 grey	Fentrim°2 & Fentrim°IS2	Meltell °
Vapour control layers / diffusion retarder membranes • Smooth to slightly rough PE/PA/PO/PP membranes • Kraft papers • Aluminium sheeting	√	✓	✓	✓	V	✓	√				√	✓		✓
Vapour control layers / diffusion retarder membranes for above-rafter insulation and roof renovations • Smooth to slightly rough PE/PA/PO/PP membranes • Aluminium sheeting	✓					V	V		√	V				
Breathable membranes /roof under- lay membranes and roof membranes (does not apply to bitumen and PVC membranes))	√*						✓	s	✓	✓				
Facade membranes for closed facades							1	✓	1	1			1	1
Facade membranes for open facades							√	√						√

^{*} Select the product dimension according to the processing recommendation in this instruction manual.

Note: For use other than the installation aid, for the correct choice of product for the intended application, the substrate matrix, the application recommendations and product information in this manual must be considered.

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² If necessary strengthen the substrate with Dockskin 100 or Dockskin 200.

^{1,2} Substrate must be primered with Dockskin 100 or Dockskin 200.