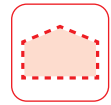
SIGA substrate matrix
inside



Suitable substrates	Twinet® 20	Rissan® 60	Rissan® 100 & 150	Sicrall® 60 & 170	Corvum® 30/30 & 12/48	Primur® cartridge/tubular bag	Primur® roll	Trestard® 420 black FR	Fentrim® 20 & Fentrim® IS 20	Fentrim® grommet white	Fentrim® 330 grey	Meltell®
Wood	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hard wood-based panels	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Softboards												
Gypsum plaster boards / gypsum fibre boards		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cement fibre boards		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Concrete, masonry, plaster			✓ [1,2]			✓	✓	✓ [2]	✓ [2]	✓ [2]	✓ [2]	✓
Bituminous sheeting, EPDM in the base area			✓				✓	✓	✓	✓	✓	
Rigid insulation (EPS/XPS/PU)			✓					✓	✓	✓	✓	✓
Metal	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
Hard plastics	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
Vapour control layers / diffusion retarder membranes • Smooth to slightly rough PE/PA/PO/PP membranes • Kraft papers • Aluminium sheeting	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

[1] Substrate must be primered with Dockskin 100.
[2] If necessary strengthen the substrate with Dockskin 100 or Dockskin 200.

[1,2] Use of Dockskin 100 or Docksin 200 as a primer is required.

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.

SIGA substrate matrix
outside

Suitable substrates	Twinet® 20	Primur® cartridge/tubular bag	Primur® roll	Wigluv® black & black 20/40	Wigluv® 60 & 20/40	Wigluv® 100 & 150 & 300	Trestard® 420 black FR	Fentrim® 2 & Fentrim® IS 2	Meltell®	Wetguard® 200 SA	Fentrim® grommet black
Wood	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Hard wood-based panels	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Softboards						✓[1]	✓[1]	✓[1]			✓
Gypsum plaster boards / gypsum fibre boards			✓	✓	✓	✓	✓	✓	✓	✓	✓
Cement fibre boards			✓	✓	✓	✓	✓	✓	✓	✓	✓
Concrete, masonry, plaster			✓			✓[1,2]	✓[2]	✓[2]	✓		✓
Bituminous sheeting, EPDM in the base area			✓			✓	✓	✓			✓
Rigid insulation (EPS/XPS/PU)						✓	✓	✓	✓		✓
Metal	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Hard plastics	✓		✓	✓	✓	✓	✓	✓	✓		✓

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SIGA substrate matrix
outside

Suitable membranes	Twinet® 20	Primur® cartridge/tubular bag	Primur® roll	Wigluv® black & black 20/40	Wigluv® 60 & 20/40	Wigluv® 100 & 150 & 300	Trestard® 420 black FR	Fentrim® 2 & Fentrim® IS 2	Meltell®	Wetguard® 200 SA	Fentrim® grommet black
Vapour control layers / diffusion retarder membranes for above-rafter insulation and roof renovations • Smooth to slightly rough PE/PA/PO/PP membranes • Aluminium sheeting	✓	✓	✓		✓	✓		✓		✓	✓
Breathable membranes /roof underlay membranes and roof membranes (does not apply to bitumen and PVC membranes)	✓		✓	✓	✓	✓				✓	✓
Facade membranes for closed facades	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Facade membranes for open facades	✓		✓	✓					✓		

[1] Substrate must be primered with Dockskin 100.
[2] If necessary strengthen the substrate with Dockskin 100 or Dockskin 200.

[1,2] Use of Dockskin 100 or Docksin 200 as a primer is required.

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.