

Local Partner & Distributor :



Hütt Sustainable Building Supplies
1/7 Byron St Collingwood VIC 3066
Any queries ? Please email or call us
ph 0403 611 217. e: Welcome@SustainableBuildingSupplies.com.au



INSULATION

2019

Product information



OPEN TOP
Container loading possible



INDIVIDUAL
According to your request and order based



ECOLOGICAL
Our wood fiber insulation boards provide a healthy living climate



Sales



Bianca Reuter-Fischer
Phone +49 (0)7355 9320-251
Fax +49 (0)7355 9320-300
E-mail b.reuter@schneider-holz.com



Ulrike Bracc
Phone +49 (0)7355 9320-252
Fax +49 (0)7355 9320-300
E-mail u.bracc@schneider-holz.com

TABLE OF CONTENTS

INSULATION BOARD FOR FLEXIBLE APPLICATION	4
best wood FIBRE	5
best wood FLEX 50.....	6
INSULATION BOARDS	8
best wood MULTITHERM 110	8
best wood MULTITHERM 140	10
best wood TOP 140	12
best wood TOP 160	13
best wood TOP 180	14
best wood TOP 220	15
best wood WALL 140	16
best wood WALL 180	18
best wood WALL 140/180 PRE-PLASTERED.....	20
best wood PERIMETER INSULATION	22
best wood ROOM 140.....	23
best wood FLOOR 140	24
best wood FLOOR 220	25
SHIPMENT BY CONTAINER.....	26
ACCESSORIES.....	34
Reinforcement, plaster, paint, base profiles and accessories	34
Fastening material.....	39
Functional membranes	33
Bonding and sealing.....	38
Profiles	40
Tools.....	40
APPLICATION	42
Fixing of on-roof insulation.....	42

Scheduling



Tobias Diebold
Scheduling
Phone +49 (0)7355 9320-214
E-mail t.diebold@schneider-holz.com

Technical engineers support



Manuel Stuhlinger
B. Eng. Woodwork and wood systems
Phone +49 (0)7355 9320-209
E-mail m.stuhlinger@schneider-holz.com

WOOD FIBER INSULATION

for every application



1 On-roof insulation best wood **TOP**
Anti-slip latex coating

2 Universal application best wood **MULTITHERM**
Application in roofs and walls

3 External insulation best wood **WALL**
Numerous approvals for ETICS

4 Air injected wood fiber insulation best wood **FIBRE**
Solid quality/fill density

4 Wood fiber insulation board for flexible application best wood **FLEX 50**
Outstanding clamping effect

5 Internal insulation best wood **ROOM**
on masonry, walls of solid wood and
wooden wallboards with planking

6 Floor insulation best wood **FLOOR**
for certified sound protection installations

- 200 board formats in stock
- Processed in an instant
- Consistently high quality
- From sustainable production



best wood FIBRE

Air injected wood fiber insulation

Please note the special processing guidelines for air injected wood fiber insulation!
read more at www.schneider-holz.com

Resistant against settling at a fill density of 35 kg/m³ and more

Product description

FIBRE offers the possibility to insulate even complicated compartments. A joint-free insulation can be guaranteed. Thanks to the interconnection of the wood fiber, a constant resistance against settling can be obtained at a fill density of 35–38 kg/m³. FIBRE air injected wood fiber insulation can be used in industrial prefabrication as well as for renovation works.



Fields of application according to DIN 4108-10

DZ, DI-zk, DI-zk, WH, WI-zk, WTR



- Infilling insulation of walls in wooden framework and timber frame constructions
- Insulation of wooden ceilings
- Insulation of upper floor slabs



More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

Prices

Item no.	Packaging	PU	Weight/pallet	UP	
8003FIBRE	Packed bales	21 bales at 15 kg	315 kg	kg	
8003FIBRE-I	Loose bales, industry packaging on pallets	21 bales at 14 kg	294 kg	kg	

Only complete pallets available!

Delivery options

Bale size	800 x 420 x 320 mm
Pallet size	0,80 x 1,20 x 2,50 m (Euro pallet)
Packaging	Stretch cover

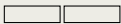




Characteristics of air injected wood fiber insulation FIBRE

Denomination	WF-EN15101-1-AF5-MU1/2
Type approval	ETA 16/0954
Recommended blow-in density, open blown	approx. 28 [kg/m³]
Nominal value of thermal conductivity λ_D	0.041 [W/mK]
Rated value of thermal conductivity λ_B	0.043 [W/mK]
Recommended blow-in density, closed cavities	35–38 [kg/m³]
Nominal value of thermal conductivity λ_D	0.039 [W/mK]
Rated value of thermal conductivity λ_B	0.041 [W/mK]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Linear flow resistance	> 5 [kPa·s/m ²]
Full declaration	Wood fibers, fire retardants ammonium sulphate (natureplus-compliant)
Water vapor diffusion resistance μ	1-2
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201

best wood **FLEX 50**

Insulation board for flexible application

Standard sizes

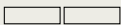

Cover size (m ² per board)	Square edge 	565 x 1200 mm (0.68 m ²)					
Thickness in mm		m ² per pallet	Units per pallet	m ² per pallet	Units per pallet	m ² per pallet	Units per pallet
		 Small pallet L 120 cm – W 120 cm – H 240–270 cm		 Medium pallet L 190 cm – W 120 cm – H 240–270 cm		 Large pallet L 240 cm – W 120 cm – H 240–270 cm	
40		81.36	120	122.04	180	162.72	240
50		65.09	96	97.63	144	130.18	192
60		56.95	84	85.43	126	113.90	168
80		40.68	60	61.02	90	81.36	120
100		32.54	48	48.82	72	65.09	96
120		27.12	40	40.68	60	54.24	80
140		24.41	36	36.61	54	48.82	72
160		20.34	30	30.51	45	40.68	60
180		16.27	24	24.41	36	32.54	48
200		16.27	24	24.41	36	32.54	48
220		13.56	20	20.34	30	27.12	40
240		13.56	20	20.34	30	27.12	40

Distance between the rafters = order and calculation size



Minimum purchase quantity for FLEX 50 is one "small pallet".
Only complete pallets available!

Special width sizes from 490 up to 825 mm are possible!

Cover size	Square edge 	490–825 mm width x 1200 mm					
Thickness in mm							
40							
50							
60							
80							
100							
120							
140							
160							
180							
200							
220							
240							

Distance between the rafters = order and calculation size



Further dimensions available on request.



Product description

FLEX 50 is the ideal insulation for in-between rafter areas of ceilings and timber frame constructions. Thanks to its good clamping effect, FLEX 50 is easy to process.



Fields of application according to DIN 4108-10

DZ, DI-zk, WH, WI-zk, WTR



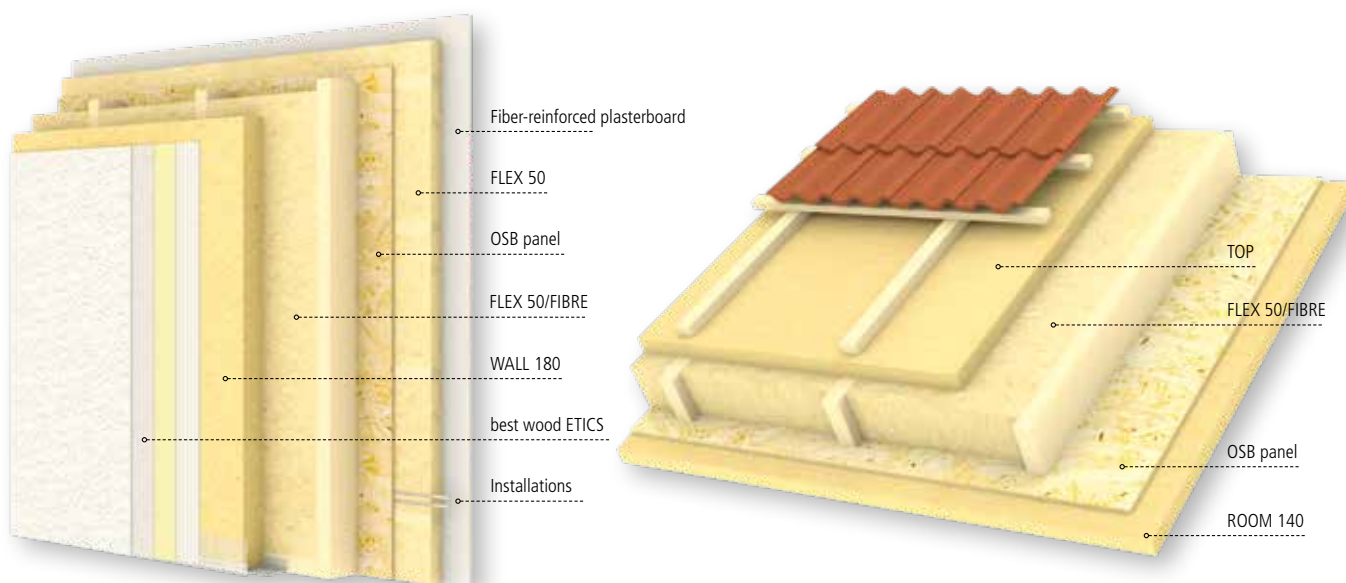
- Wood fiber insulation board for flexible application
- Infilling insulation of walls in wooden framework and timber frame constructions
- Insulation of wooden ceilings
- Insulation of upper floor slabs
- Insulation of installation levels

More detailed information about the different fields of application can be found in our technical data sheet.

Download at www.schneider-holz.com

Characteristics of wood fiber insulation FLEX 50

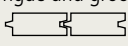











Denomination	WF-EN13171-T2-AF10-MU1/2
Standard	EN13171
Density	50 [kg/m ³]
Nominal value of thermal conductivity λ_D (Keymark)	0.037 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, polyamide (binding fiber), ammonium phosphate (flame retardant)
Production process	Dry process
Water vapor diffusion resistance μ	1-2
Linear flow resistance	> 10 [kPa·s/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201




























best wood MULTITHERM 110

Insulation board for universal application

Please note the special processing guidelines for on-roof insulation! read more at www.schneider-holz.com

Cover size (m ² per board)	Tongue and groove 	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
60		46.40 (40)	58.00 (40)
80		34.80 (30)	43.50 (30)
100		27.84 (24)	34.80 (24)
120		23.20 (20)	29.00 (20)
140		18.56 (16)	
160		16.24 (14)	
180		13.92 (12)	
200		13.92 (12)	
220		11.60 (10)	
240		11.60 (10)	

Cover size (m ² per board)	Shiplap edge 	600 x 1500 mm (0.90 m ²)
Thickness in mm		m ² per pallet (units per pallet)
60		36.00 (40)
80		27.00 (30)
100		21.60 (24)
120		18.00 (20)
140		14.40 (16)
160		12.60 (14)
180		10.80 (12)
200		10.80 (12)
220		9.00 (10)
240		9.00 (10)

Cover size (m ² per board)	Square edge 	600 x 1500 mm (0.90 m ²)	600 x 2000 mm (1.20 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
40			72.00 (60)
60		36.00 (40)	48.00 (40)
80		27.00 (30)	36.00 (30)
100		21.60 (24)	28.80 (24)
120		18.00 (20)	24.00 (20)
140		14.40 (16)	19.20 (16)
160		12.60 (14)	16.80 (14)
180		10.80 (12)	14.40 (12)
200		10.80 (12)	
220		9.00 (10)	
240		9.00 (10)	



Product description

MULTITHERM 110 is a pressure-resistant wood fiber insulation board with a low weight and an excellent value of thermal conductivity. MULTITHERM 110 can be applied in roofs and walls. In combination with MULTITHERM 140, it is a cost-effective solution for high insulation thicknesses.



Fields of application according to DIN 4108-10

DAD-dm, DZ, DI-zg, WAB-dm, WH, WTR



- Foundation board for roofs and walls (this board is not weatherproof)
- Suitable for the insertion of the insulation level

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

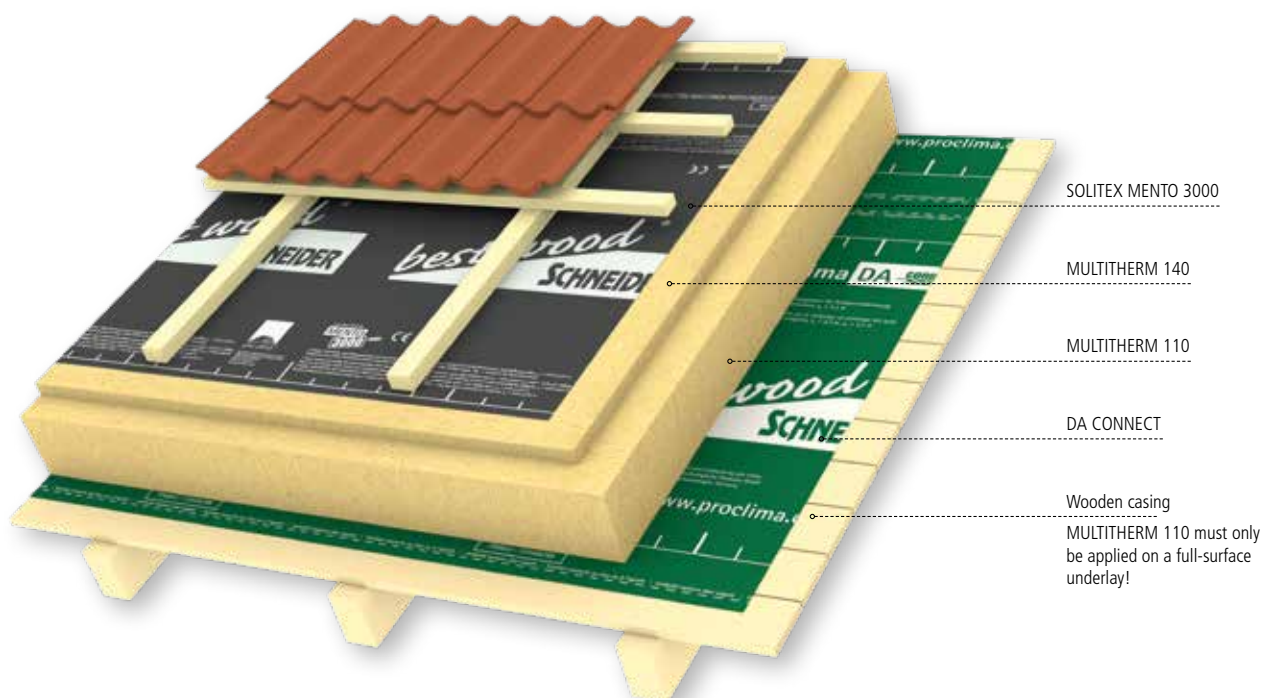
Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 26.

Characteristics of wood fiber insulation MULTITHERM 110

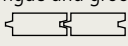












Denomination of insulation board	WF-EN13171-T4-CS(10Y)50-TR15-WS1,0-AF50-MU3
Standard	EN13171
Density	110 [kg/m ³]
Nominal value of thermal conductivity λ_D (Keymark)	0.039 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 50 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 15 [kPa]
Modulus of elasticity $E_{(0)}$	≥ 0,80 [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 50 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201

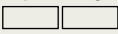















best wood MULTITHERM 140

Insulation board for universal application



Cover size (m ² per board)	Tongue and groove 	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
40		69.60 (60)	87.00 (60)
60		46.40 (40)	58.00 (40)
80		34.80 (30)	43.50 (30)
100		27.84 (24)	34.80 (24)
120		23.20 (20)	29.00 (20)
140		18.56 (16)	
160		16.24 (14)	
180		13.92 (12)	
200		13.92 (12)	
220		11.60 (10)	
240		11.60 (10)	

Cover size (m ² per board)	Square edge 	600 x 1250 mm (0.75 m ²)	600 x 1500 mm (0.90 m ²)	600 x 2000 mm (1.20 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
20		90.00 (120)		144.00 (120)
40		45.00 (60)		72.00 (60)
60		30.00 (40)		48.00 (40)
80		22.50 (30)		36.00 (30)
100		18.00 (24)		28.80 (24)
120		15.00 (20)		24.00 (20)
140			14.40 (16)	
160			12.60 (14)	
180			10.80 (12)	
200			10.80 (12)	
220			9.00 (10)	
240			9.00 (10)	





Product description

MULTITHERM 140 is a pressure-resistant wood fiber insulation board with an excellent value of thermal conductivity. MULTITHERM 140 can be applied in roofs and walls.

In combination with MULTITHERM 110, it is a cost-effective solution for high insulation thicknesses.



Fields of application according to DIN 4108-10

DAD-ds, DI-zg, WAB-ds, WH, WTR



- On-roof insulation (this board is not weatherproof)
- Plane insulation, for wall and ceiling areas
- Behind facades
- Directly on wood frame constructions in combination with a curtain wall

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

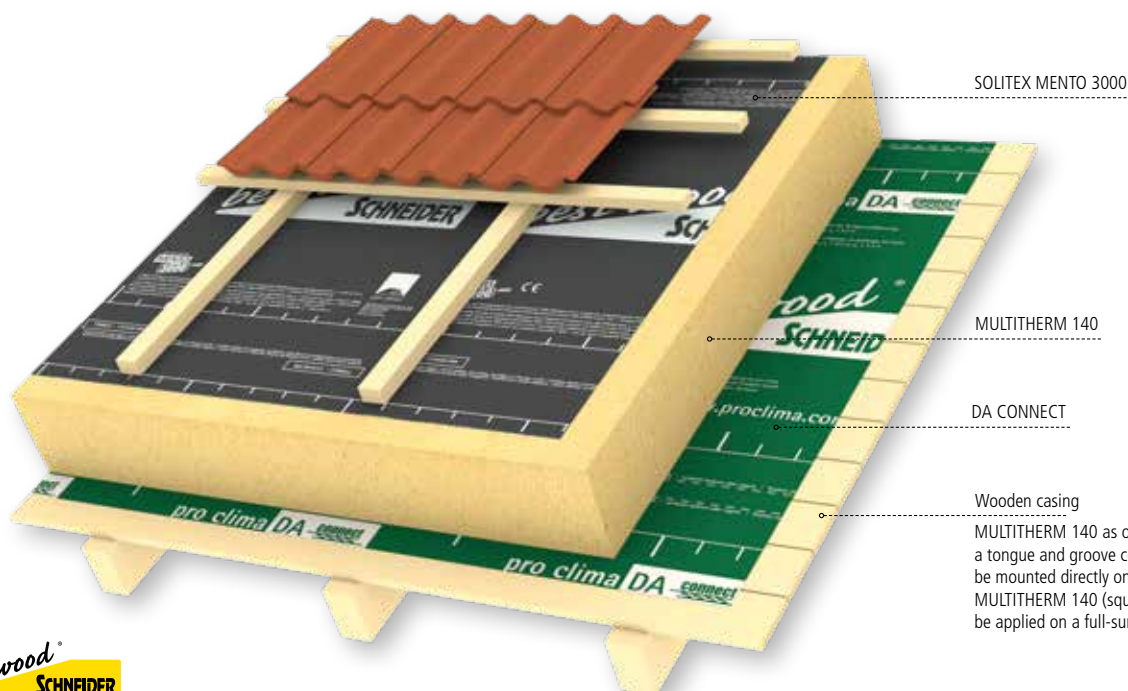
Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34. Profiles can be found on page 48.

Characteristics of wood fiber insulation MULTITHERM 140

Denomination of insulation board	WF-EN13171-T4-CS(10V)100-TR20-WS1,0-AF75-MU3
Standard	EN13171
Density	140 [kg/m ³]
Nominal value of thermal conductivity λ_D (Keymark)	0.040 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 100 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 20 [kPa]
Modulus of elasticity $E_{(0)}$	$\geq 1,45$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 75 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201



SOLITEX MENTO 3000

MULTITHERM 140

DA CONNECT

Wooden casing

MULTITHERM 140 as of 80 mm with a tongue and groove connection can be mounted directly onto the rafters. MULTITHERM 140 (square edge) must only be applied on a full-surface underlay!

best wood TOP 140

Weatherproof on-roof insulation and rain-proof sarking

Please note the special processing guidelines for on-roof insulation!
read more at www.schneider-holz.com

Cover size (m ² per board)	Tongue and groove	580 x 2000 mm (1.16 m ²)
Thickness in mm		m ² per pallet (units per pallet)
80		34.80 (30)
100		27.84 (24)
120		23.20 (20)
140		18.56 (16)
160		16.24 (14)
180		13.92 (12)
200		13.92 (12)
220		11.60 (10)
240		11.60 (10)

NEW!

Product description TOP 140

- Anti-slip latex coating
- Enhanced insulation value

TOP 140 is a pressure-resistant, weatherproof insulation board and a rain-proof sarking board, classified as ZVDH class 3 (ZVDH = Federation of German Roofing Contractors) in case of roof pitches $\geq 15^\circ$. Furthermore, TOP 140 is also ideally suitable for weatherproof facade insulation on both closed and ventilated curtain wall facades. Due to the use of paraffin (wax), the best wood board is completely water-repellent. The surface is equipped with an anti-slip latex coating. TOP 140 is weatherproof for up to 12 weeks' outdoor exposure. The application of nail sealing tapes is not necessary. TOP 140 is to be laid on pressure and no joints. Even the smallest joints have to be closed with best wood underlays-adhesive sealant FDM TOP before installing the counter batten.



Fields of application according to DIN 4108-10

DAD-ds, DAA-ds, DEO-ds, WAB-ds, WZ, WH



- Temporary weatherproof on-roof insulation (for roof pitches of 15° and more, classified as ZVDH class 3)
- According to an expert report of Holzforschung Austria, TOP 140 is suitable for application as a rain-tight sub-roof in accordance with ÖN B4119



- Water-repellent sarking board for roof and wall
- UDP-A according to ZVDH

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34. Profiles can be found on page 48.

General characteristics of wood fiber insulation TOP 140

Denomination of insulation board	WF-EN13171-T4-DS(70)2-CS(10\Y)100-TR20-WS1,0-AF75-MU3
Standard	EN13171
Density	140 [kg/m ³]
Nominal value of thermal conductivity λ_D (Keymark)	0.040 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin, Latex
Production process	Dry process
Compressive stress at 10% compression	≥ 100 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 20 [kPa]
Modulus of elasticity $E_{(0)}$	$\geq 1,45$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 75 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201

Please note the special processing guidelines for on-roof insulation! read more at www.schneider-holz.com

best wood TOP 160

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² per board)	Tongue and groove	580 x 2000 mm (1.16 m ²)
Thickness in mm		m ² per pallet (units per pallet)
60		46.40 (40)
80		34.80 (30)
100		27.84 (24)
120		23.20 (20)
140		18.56 (16)
160		16.24 (14)

NEW!

Product description TOP 160

- Anti-slip latex coating
- Enhanced insulation value

TOP 160 is a pressure-resistant, weatherproof insulation board and a rain-proof sarking board, classified as ZVDH class 3 (ZVDH = Federation of German Roofing Contractors) in case of roof pitches $\geq 15^\circ$. Furthermore, TOP 160 is also ideally suitable for weatherproof facade insulation on both closed and ventilated curtain wall facades. Due to the use of paraffin (wax), the best wood board is completely water-repellent. The surface is equipped with an anti-slip latex coating. TOP 160 is weatherproof for up to 12 weeks' outdoor exposure. The application of nail sealing tapes is not necessary. TOP 160 is to be laid on pressure and no joints. Even the smallest joints have to be closed with best wood underlays-adhesive sealant FDM TOP before installing the counter batten.



Fields of application according to DIN 4108-10

DAD-ds, DAA-ds, DEO-ds, WAB-ds, WZ, WH



- Temporary weatherproof on-roof insulation (for roof pitches of 15° and more, classified as ZVDH class 3)
- According to an expert report of Holzforschung Austria, TOP 140 is suitable for application as a rain-tight sub-roof in accordance with ÖN B4119



- Water-repellent sarking board for roof and wall
- UDP-A according to ZVDH

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34. Profiles can be found on page 48.

General characteristics of wood fiber insulation TOP 160

Denomination of insulation board	WF-EN13171-T4-DS(70)2-CS(10V)130-TR25-WS1,0-AF100-MU3
Standard	EN13171
Density	160 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.041 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin, Latex
Production process	Dry process
Compressive stress at 10% compression	≥ 130 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 25 [kPa]
Modulus of elasticity $E_{(d)}$	$\geq 2,00$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 100 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201
Sarking board (EN 14964)	SB.H for 60–140 mm

Please note the special processing guidelines for on-roof insulation! read more at www.schneider-holz.com

best wood TOP 180

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² per board)	Tongue and groove	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m² per pallet (units per pallet)	m² per pallet (units per pallet)
35		76.56 (66)	95.70 (66)
50		55.68 (48)	69.60 (48)
60		46.40 (40)	58.00 (40)
80		34.80 (30)	43.50 (30)
100		27.84 (24)	
120		23.20 (20)	
140		18.56 (16)	
160		16.24 (14)	

Product description TOP 180

- **Anti-slip latex coating**
- **Enhanced density**

TOP 180 is a pressure-resistant, weatherproof insulation board and a rain-proof sarking board, classified as ZVDH class 3 (ZVDH = Federation of German Roofing Contractors) in case of roof pitches $\geq 15^\circ$. Furthermore, TOP 180 is also ideally suitable for weatherproof facade insulation on both closed and ventilated curtain wall facades. Due to the use of paraffin (wax), the best wood board is completely water-repellent. The surface is equipped with an anti-slip latex coating. TOP 180 is weatherproof for up to 12 weeks' outdoor exposure. The application of nail sealing tapes is not necessary. TOP 180 is to be laid on pressure and no joints. Even the smallest joints have to be closed with best wood underlays-adhesive sealant FDM TOP before installing the counter batten.



Fields of application according to DIN 4108-10

DAD-ds, DAA-ds, DEO-ds, WAB-ds, WZ, WH



- Temporary weatherproof on-roof insulation (for roof pitches of 15° and more, classified as ZVDH class 3)
- According to an expert report of Holzforschung Austria, TOP 140 is suitable for application as a rain-tight sub-roof in accordance with ÖN B4119



- Water-repellent sarking board for roof and wall
- UDP-A according to ZVDH

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34. Profiles can be found on page 48.

General characteristics of wood fiber insulation TOP 180

Denomination of insulation board	WF-EN13171-T4-DS(70)2-CS(10Y)150-TR30-WS1,0-AF100-MU3
Standard	EN13171
Density	180 [kg/m ³]
Nominal value of thermal conductivity λ_D (Keymark)	0.043 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin, Latex
Production process	Dry process
Compressive stress at 10% compression	≥ 150 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 30 [kPa]
Modulus of elasticity $E_{(d)}$	$\geq 2,50$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 100 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201
Sarking board (EN 14964)	SB.H

Standard stocked items with short delivery times



More information about shipment by container on page 26

Order-based production

Please note the special processing guidelines for on-roof insulation! read more at www.schneider-holz.com

best wood TOP 220

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² per board)	Tongue and groove	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m² per pallet (units per pallet)	m² per pallet (units per pallet)
22		125.28 (108)	156.60 (108)
35		76.56 (66)	95.70 (66)
40		69.60 (60)	87.00 (60)
50		55.68 (48)	69.60 (48)
60		46.40 (40)	58.00 (40)

Product description TOP 220

- **Anti-slip latex coating**
- **Enhanced density**

TOP 220 is a pressure-resistant, weatherproof insulation board and a rain-proof sarking board, classified as ZVDH class 3 (ZVDH = Federation of German Roofing Contractors) in case of roof pitches $\geq 15^\circ$. Furthermore, TOP 220 is also ideally suitable for weatherproof facade insulation on both closed and ventilated curtain wall facades. Due to the use of paraffin (wax), the best wood board is completely water-repellent. The surface is equipped with an anti-slip latex coating. TOP 220 is weatherproof for up to 12 weeks' outdoor exposure. The application of nail sealing tapes is not necessary. TOP 220 is to be laid on pressure and no joints. Even the smallest joints have to be closed with best wood underlays-adhesive sealant FDM TOP before installing the counter batten.



Fields of application according to DIN 4108-10

DAD-ds, DAA-ds, DEO-ds, WAB-ds, WZ, WH



- Temporary weatherproof on-roof insulation (for roof pitches of 15° and more, classified as ZVDH class 3)
- According to an expert report of Holzforschung Austria, TOP 140 is suitable for application as a rain-tight sub-roof in accordance with ÖN B4119
- Water-repellent sarking board for roof and wall
- UDP-A according to ZVDH

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

Accessories



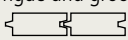










Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34. Profiles can be found on page 48.












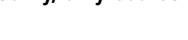
Characteristics of wood fiber insulation TOP 220

Denomination of insulation board	WF-EN13171-T4-DS(70)2-CS(10Y)180-TR35-WS1,0-AF100-MU3
Standard	EN13171
Density	220 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.047 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin, Latex
Production process	Dry process
Compressive stress at 10% compression	≥ 180 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 35 [kPa]
Modulus of elasticity $E_{(d)}$	$\geq 3,00$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 100 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201
Sarking board (EN 14964)	SB.H

best wood WALL 140

Plaster baseboard for outside application, for solid wood construction and masonry

Cover size (m ² per board)	Tongue and groove 	580 x 1250 mm (0.73 m ²)	580 x 2000 mm (1.16 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
60		29.00 (40)	46.40 (40)
80		21.75 (30)	34.80 (30)
100		17.40 (24)	27.84 (24)
120		14.50 (20)	23.20 (20)
140		11.60 (16)	18.56 (16)
160		10.15 (14)	16.24 (14)
180		8.70 (12)	13.92 (12)
200		8.70 (12)	13.92 (12)
220		7.30 (10)	
240		7.30 (10)	

Cover size (m ² per board)	Square edge 	600 x 1250 mm (0.75 m ²)
Thickness in mm		m ² per pallet (units per pallet)
40		45.00 (60)
60		30.00 (40)
80		22.50 (30)
100		18.00 (24)
120		15.00 (20)
140		12.00 (16)
160		10.50 (14)
180		9.00 (12)
200		9.00 (12)
220		7.50 (10)
240		7.50 (10)

For assembly on masonry, only boards with a blunt edge should be used.

ETICS components WALL 140

For our best wood SCHNEIDER® ETICS, the following components are relevant for approval:



Ejotherm STR U 2G screw-in anchors for insulation boards, Ejotherm STR H insulating plaster screw for insulation boards



Reinforcement fabric



Adhesive and reinforcing mortar (UP)



Mineral final render (MOP)



Silicone resin paint

WALL 140 wood fiber insulation boards, relevant to ETICS approval

Thickness: 60–160 mm / all board dimensions

Please note the special processing guidelines for ETICS!
read more at www.schneider-holz.com



Product description

WALL 140 is a pressure-resistant wood fiber insulation board that can be plastered. It can be applied on entire surfaces such as masonry and solid wood in external walls.



Fields of application according to DIN 4108-10

DEO-ds, WAB-ds, WAP-zh, WZ, WH, WI-zg, WTR



- Internal and external walls of masonry and solid wood
- Can be plastered directly



More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

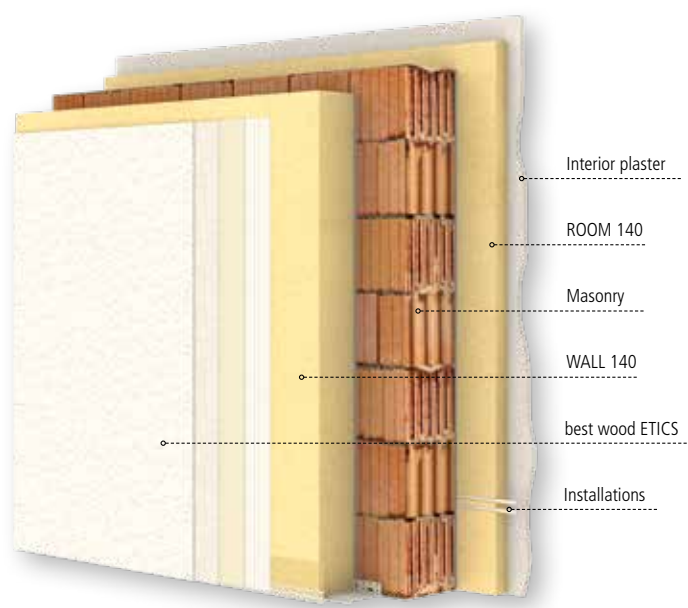
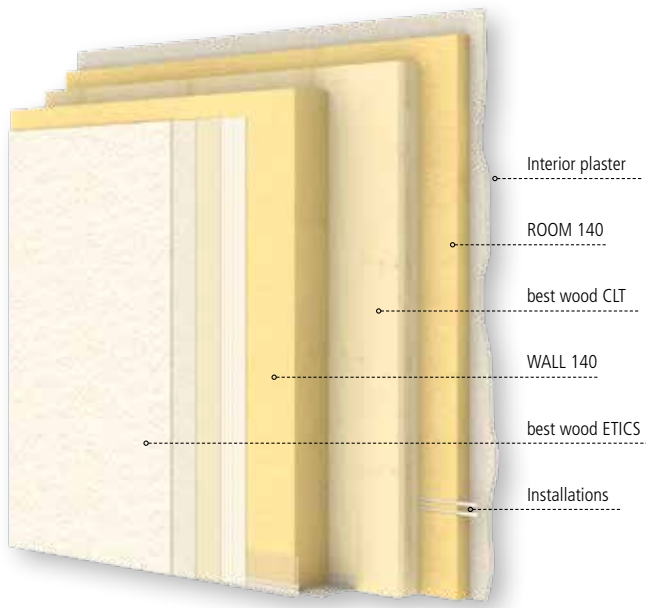
Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34.

Characteristics of wood fiber insulation WALL 140

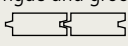







Denomination of insulation board	WF-EN13171-T4-CS(10\Y)100-TR20-WS1,0-AF75-MU3
Standard	EN13171
ETA	ETA-15/0731, ETA-16/0997
Density	140 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.040 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 100 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 20 [kPa]
Modulus of elasticity $E_{(d)}$	$\geq 1,45$ [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 75 [kPa·s/m ²]
Short time water absorption	≤ 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201




best wood WALL 140

best wood WALL 180

Plaster baseboard for outside application, for timber frame constructions

Cover size (m ² per board)	Tongue and groove 	580 x 1500 mm (0.87 m ²)	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
40		52.20 (60)	69.60 (60)	87.00 (60)
60		34.80 (40)	46.40 (40)	58.00 (40)
80		26.10 (30)	34.80 (30)	43.50 (30)
100		20.88 (24)	27.84 (24)	34.80 (24)
120		17.40 (20)	23.20 (20)	
140		13.92 (16)		
160		12.18 (14)		

best wood WALL 180 REVEAL BOARD

Cover size (m ² per board)	Square edge 	600 x 1500 mm (0.90 m ²)	600 x 2000 mm (1.20 m ²)	600 x 2500 mm (1.50 m ²)
Thickness in mm		(units per pallet)	(units per pallet)	(units per pallet)
20		(90)	(90)	(90)
40		(52)	(52)	(52)

Delivery in pairs, no surcharge on partial pallets.

ETICS components best wood WALL 180

For our best wood SCHNEIDER® ETICS, the following components are relevant for approval:



best wood
Ejothem STR U 2G screw-in
anchors for insulation boards
and Ejothem STR H insulating
plaster screw for insulation
boards



best wood
reinforcement fabric



best wood
adhesive and reinforcing
mortar (UP)



best wood
mineral final
render (MOP)



best wood
silicone resin paint

WALL 180 wood fiber insulation boards, relevant to ETICS approval

Thickness: 60–100 mm / all board dimensions up to 2000 mm

Please note the special processing guidelines for ETICS!
read more at www.schneider-holz.com



Product description

WALL 180 is a high-pressure resistant wood fiber insulation board that can be plastered. It can be applied on timber frame constructions in external walls.



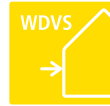
011-7D008

Fields of application according to DIN 4108-10

DEO-ds, WAB-ds, WAP-zh, WZ, WH, WI-zg, WTR



- Internal and external walls of masonry and solid wood
- Can be plastered directly



More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

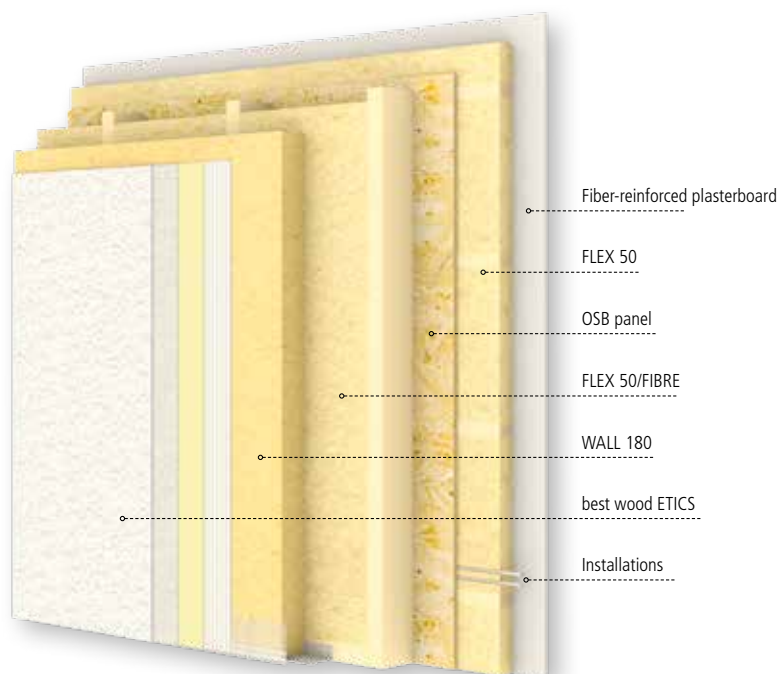
Accessories



Bonding and sealing materials, fixing materials etc. can be found under the rubric "Accessories" starting on page 34.

Characteristics of wood fiber insulation WALL 180

Denomination of insulation board	WF-EN13171-T4-CS(10V)150-TR30-WS1,0-AF100-MU3
Standard	EN13171
ETA	ETA-15/0731, ETA-16/0997
Density	180 [kg/m ³]
Nominal value of thermal conductivity λ _D (Keymark)	0.043 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 150 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 30 [kPa]
Modulus of elasticity E _(d)	≥ 2,50 [N/mm ²]
Water vapor diffusion resistance μ	3
Linear flow resistance	> 100 [kPa·s/m ²]
Short time water absorption	≤ 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201



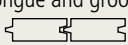







best wood PRE-PLASTERED WALL 140/180

This wood fiber insulation board is already plastered with adhesive and reinforcing mortar (UP). Approved in best wood ETICS



Pre-plastered WALL 140

The pre-plastered version of WALL 140 is suitable for application on complete and supporting surfaces of solid wood. It should be fixed with the help of broad back staples.

Cover size (m ² per board)	Tongue and groove 	580 x 1250 mm (0.73 m ²)	580 x 2000 mm (1.16 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
60			41.76 (36)
80			32.48 (28)
100		15.95 (22)	25.52 (22)
120		13.05 (18)	
140		10.15 (14)	
160		8.70 (12)	

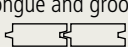









WALL 140 wood fiber insulation boards, relevant to ETICS approval
Thickness: 60–160 mm / all board dimensions

Other board lengths are available on request.

best wood pre-plastered WALL 180

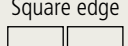



The pre-plastered version of WALL 180 is suitable for application on timber frame constructions. It should be fixed with the help of broad back staples.

Cover size (m ² per board)	Tongue and groove 	580 x 1500 mm (0.87 m ²)	580 x 2000 mm (1.16 m ²)	580 x 2500 mm (1.45 m ²)
Thickness in mm		m ² per pallet (units per pallet)	m ² per pallet (units per pallet)	m ² per pallet (units per pallet)
60		31.32 (36)	41.76 (36)	52.20 (36)
80		24.36 (28)	32.48 (28)	40.60 (28)
100		19.14 (22)	25.52 (22)	31.90 (22)
120		15.66 (18)	20.88 (18)	
140		12.18 (14)		
160		10.44 (12)		



WALL 180 wood fiber insulation boards, relevant to ETICS approval
Thickness: 60–100 mm / all board dimensions up to 2000 mm

best wood pre-plastered REVEAL BOARD WALL 180

Cover size (m ² per board)	Square edge 	600 x 1500 mm (0.90 m ²)	600 x 2000 mm (1.20 m ²)	600 x 2500 mm (1.50 m ²)
Thickness in mm		(units per pallet)	(units per pallet)	(units per pallet)
20		(90)	(90)	(90)
40		(52)	(52)	(52)

Delivery in pairs, no surcharge on partial pallets.

The pre-plastered WALL 140/180 is **already equipped** with a first reinforcement layer of 3–4 mm.



→ Simple cutting and installation



The pre-plastered WALL 140/180 boards are cut to size using cutting equipment such as hand-held circular saws and sliding table saws with hard-metal blades.

The fixation of the best wood WALL 140/180 is carried out using of broad back staples or alternatively with the screw-in anchor H35.

Please note the special **processing guidelines** for PRE-PLASTERED WALL 140/180.



→ High quality

- Thanks to machinery coating, the whole layer has the same thickness
- This assures that the reinforcement fabric is fixed at the right place in the second step
- Avoids the penetration of lignin



→ Economy of time

- One working step on the building site can be omitted, since there is no further need to put the notched plaster onto the board
- No drying time since the board already comes pre-plastered
- Saves set-up and working time on the building site
- An outdoor exposure of up to 5 months is possible



best wood pre-plastered WALL 140/180

No ETICS approval!
Currently in the ETICS approval process!



best wood screw-in anchor H35



Broad back staple

Fixings and further plaster bases from page 34.



best wood reinforcement fabric



best wood adhesive and reinforcing mortar (UP)



best wood mineral final render (MOP)

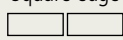


best wood silicone resin paint

best wood PERIMETER INSULATION

Plaster baseboard for base details in the outdoor area



Cover size (m ² per board)	Square edge 		500 x 1000 mm (0.5 m ²)	
Thickness in mm		Item no.	m ² per PU	pieces/PU
40		6124PMD40mm	6.0	12
60		6124PMD60mm	4.0	8
80		6124PMD80mm	3.0	6
100		6124PMD100mm	2.0	4
120		6124PMD120mm	2.0	4
140		6124PMD140mm	1.5	3*
160		6124PMD160mm	1.5	3*
180		6124PMD180mm	1.0	2*
200		6124PMD200mm	1.0	2*

*Only complete packing units available

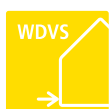
Product description

The best wood perimeter insulation board is made from high quality polystyrene. The insulation boards are particularly characterized by a high grade of accuracy and a high degree of non-shrinking. This enables an efficient and no joints processing.

Characteristics perimeter insulation

Specification	EPS 035 PW
Rated value of thermal conductivity	0.035 [W/(mK)]
Application	Perimeter insulation
Edge profiles	Square edge
Compressive stress at 10 % compression	150 [kPa]
Fire index	B1 according to DIN 4102

Fields of application according to DIN 4108-10



- For installations with special base detail, see best wood processing guidelines perimeter area
- Furthermore, applicable as a base insulation board in the solid construction. An installation depth of up to 3 m is possible

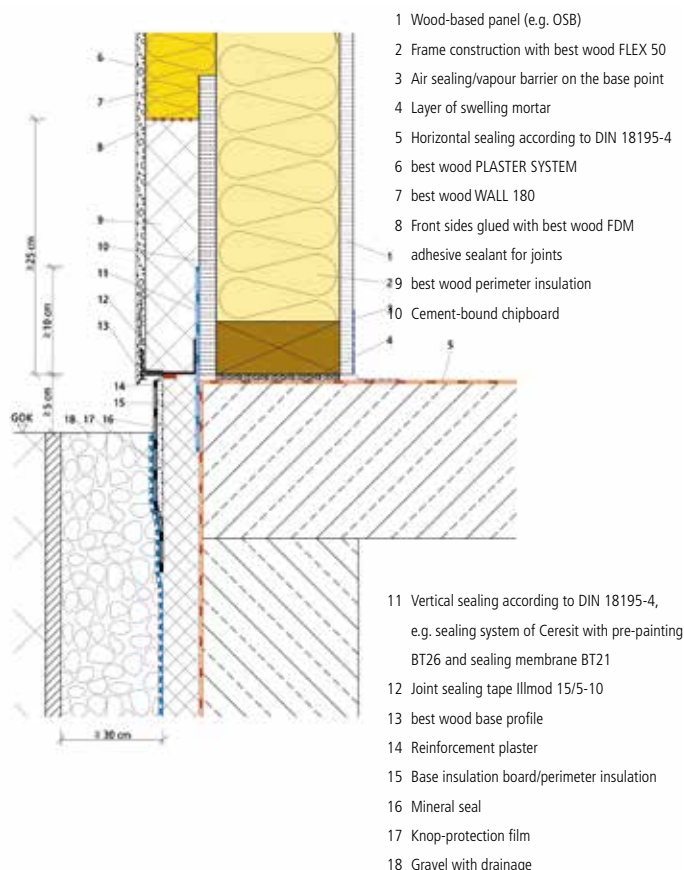


More detailed information about the different fields of application can be found in our technical data sheet.

Download at www.schneider-holz.com

Base point

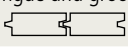
On the splash area with gravel and ≥ 5 cm distance between ground edge and lower edge of the base point.




best wood ROOM 140

Plaster baseboard for internal application

Please note the special processing guidelines for ROOM 140!
read more at www.schneider-holz.com

Cover size (m ² per board)	Tongue and groove 	580 x 1250 mm (0.73 m ²)
Thickness in mm		m² per pallet (units per pallet)
40		43.50 (60)
60		29.00 (40)

Cover size (m ² per board)	Square edge 	600 x 1250 mm (0.75 m ²)
Thickness in mm		m² per pallet (units per pallet)
20		90.00 (120)
40		45.00 (60)
60		30.00 (40)

Product description

Wood fiber insulation board ROOM 140 that can be plastered. Suitable for internal walls. ROOM 140 can be fixed on masonry, walls of solid wood and wooden wallboards with planking (e.g. OSB).



Fields of application according to DIN 4108-10

DI-zg, WH, WI-zg, WTR



- Can be plastered directly in the interior

More detailed information about the different fields of application can be found in our technical data sheet.

Download at www.schneider-holz.com

Characteristics of wood fiber insulation board ROOM 140

Denomination of insulation board	WF-EN13171-T4-CS(10\Y)100-TR20-WS1,0-AF75-MU3
Standard	EN13171
Density	140 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.040 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 100 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 20 [kPa]
Modulus of elasticity $E_{(d)}$	≥ 1,45 [N/mm ²]
Water vapor diffusion resistance μ	5
Linear flow resistance	> 75 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201

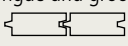




For further treatment in the internals, we recommend:

- **CLAYTEC** (earth plaster)
- **BiosLehm** (earth plaster)
- **Villerit** (lime-based plasters)

Processing instruction for the interior rendering systems can be found under www.schneider-holz.com

best wood FLOOR 140

Floor insulation

Cover size (m ² per board)	Tongue and groove 	580 x 1500 mm (0.87 m ²)
Thickness in mm		m² per pallet (units per pallet)
40		52.20 (60)
60		34.80 (40)
80		26.10 (30)

Product description

Wood fiber insulation board with foundation lath for fastening floor structures.
Wood fiber insulation board without foundation lath for application as sub-base for floating dry screed structures as well as self levelling floor screeds and cement screeds. Foundation lath from spruce with tongue and groove.



Quality label for best wood FLOOR 140 and GLULAM elements.



Fields of application according to DIN 4108-10

DEO-dm



- With foundation lath, to fasten floor structures
- Without foundation lath, for application as sub-base for dry screeds.

More detailed information about the different fields of application can be found in our technical data sheet. Download at www.schneider-holz.com

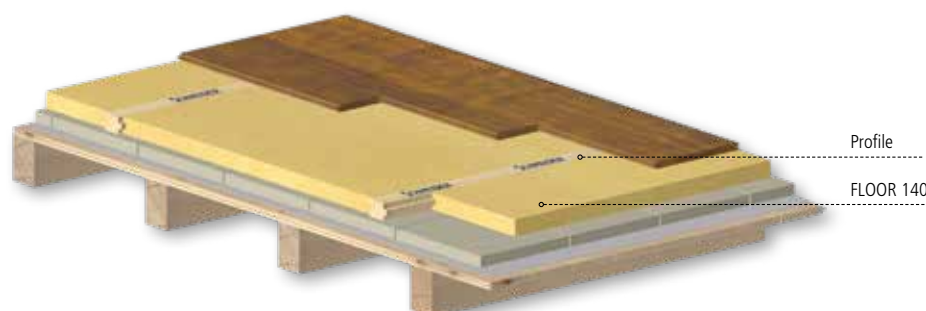
Accessories



Profiles can be found under the rubric "Accessories" starting on page 40.

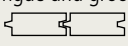




Characteristics of wood fiber insulation board FLOOR 140

Denomination of insulation board	WF-EN13171-T4-CS(10\Y)150-TR20-WS1,0-AF75-MU3
Standard	EN13171
Density	140 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.040 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 150 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 20 [kPa]
Modulus of elasticity $E_{(0)}$	≥ 1,45 [N/mm ²]
Water vapor diffusion resistance μ	5
Linear flow resistance	> 75 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201



best wood FLOOR 220

Floor insulation

Cover size (m ² per board)	Tongue and groove 	580 x 1500 mm (0.87 m ²)
Thickness in mm		m² per pallet (units per pallet)
22		93.96 (108)
35		57.42 (66)
40		52.20 (60)

Product description

Wood fiber insulation board for certified sound protection installations on solid wood ceilings with increased compressive stresses.



Quality label for best wood FLOOR 220 and GLULAM elements.



Fields of application according to DIN 4108-10

DEO-ds



- As sub-base for dry screeds

More detailed information about the different fields of application can be found in our technical data sheet.

Download at www.schneider-holz.com

Characteristics of wood fiber insulation board FLOOR 220

Denomination of insulation board	WF-EN13171-T4-DS(70)2-CS(10Y)180-TR35-WS1,0-AF100-MU3
Standard	EN13171
Density	220 [kg/m ³]
Nominal value of thermal conductivity λ_D	0.047 [W/(mK)]
Reaction to fire according to DIN EN 13501-1	E
Construction material class according to DIN 4102-1	B2
Full declaration	Wood fibers, PMDI gluing, paraffin
Production process	Dry process
Compressive stress at 10% compression	≥ 180 [kPa]
Tensile strength perpendicular to the plane of the board	≥ 35 [kPa]
Modulus of elasticity $E_{(0)}$	$\geq 3,00$ [N/mm ²]
Water vapor diffusion resistance μ	5
Linear flow resistance	> 100 [kPa·s/m ²]
Short time water absorption	< 1.0 [kg/m ²]
Specific heat capacity	2100 [J/(kgK)]
Waste code according to AVV	030105, 170201



SHIPMENT OF WOOD FIBER INSULATION BOARDS BY CONTAINER



Destinations worldwide

Shipment of best wood SCHNEIDER® wood fiber insulation boards by container

For the oversea shipment of your wood fiber insulation material there is also the possibility of a container shipment.

Principally, the customer can choose between a 20' container, a 40' standard container or a 45' high cube container.

For the execution of the container shipment, we generally recommend consulting a specialized forwarding agency.

Furthermore, the team of best wood SCHNEIDER® is glad to assist and support you with the planning of the shipment.

For further information about a container shipment of our wood fiber insulation material, please contact our best wood SCHNEIDER® Team.

20' container
4 pallets

40' container
9 pallets

45' HC container
11 pallets



best wood MULTITHERM 110

Insulation board for universal application

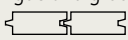












Cover size (m ² /board)	Tongue and groove	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)
180		29.03 (22)	34.31 (26)
200		26.39 (20)	31.67 (24)
220		23.75 (18)	26.39 (20)
240		21.11 (16)	26.39 (20)

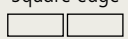













Cover size (m ² /board)	Shiplap edge	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		96.60 (70)	110.40 (80)
80		71.76 (52)	82.80 (60)
100		57.96 (42)	66.24 (48)
120		46.92 (34)	55.20 (40)
140		41.40 (30)	46.92 (34)
160		35.88 (26)	41.40 (30)
180		30.36 (22)	35.88 (26)
200		27.60 (20)	33.12 (24)
220		24.84 (18)	27.60 (20)
240		22.08 (16)	27.60 (20)

Cover size (m ² /board)	Square edge	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		146.28 (106)	165.60 (120)
60		96.60 (70)	110.40 (80)
80		71.76 (52)	82.80 (60)
100		57.96 (42)	66.24 (48)
120		46.92 (34)	55.20 (40)
140		41.40 (30)	46.92 (34)
160		35.88 (26)	41.40 (30)
180		30.36 (22)	35.88 (26)
200		27.60 (20)	33.12 (24)
220		24.84 (18)	27.60 (20)
240		22.08 (16)	27.60 (20)

best wood MULTITHERM 140

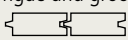









Insulation board for universal application

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		139.87 (106)	158.34 (120)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)
180		29.03 (22)	34.31 (26)
200		26.39 (20)	31.67 (24)
220		23.75 (18)	26.39 (20)
240		21.11 (16)	26.39 (20)

Cover size (m ² /board)	Square edge 	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
20		289.80 (210)	331.20 (240)
40		146.28 (106)	165.60 (120)
60		96.60 (70)	110.40 (80)
80		71.76 (52)	82.80 (60)
100		57.96 (42)	66.24 (48)
120		46.92 (34)	55.20 (40)
140		41.40 (30)	46.92 (34)
160		35.88 (26)	41.40 (30)
180		30.36 (22)	35.88 (26)
200		27.60 (20)	33.12 (24)
220		24.84 (18)	27.60 (20)
240		22.08 (16)	27.60 (20)

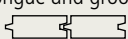






best wood **TOP 140**

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)
180		29.03 (22)	34.31 (26)
200		26.39 (20)	31.67 (24)
220		23.75 (18)	26.39 (20)
240		21.11 (16)	26.39 (20)

best wood **TOP 160**

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)

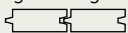
best wood **TOP 180**

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² /board)		580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet standard container (units per pallet standard container)
35		158.34 (120)	179.45 (136)
50		110.84 (84)	126.67 (96)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)

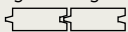
best wood **TOP 220**

Weatherproof on-roof insulation and rain-proof sarking

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
22		253.34 (192)	287.65 (218)
35		158.34 (120)	179.45 (136)
40		139.87 (106)	158.34 (120)
50		110.84 (84)	126.67 (96)
60		92.37 (70)	105.56 (80)

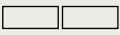
best wood **WALL 140**

Plaster baseboard for outside application, for solid wood construction and masonry

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)
180		29.03 (22)	34.31 (26)
200		26.39 (20)	31.67 (24)
220		23.75 (18)	26.39 (20)
240		21.11 (16)	26.39 (20)

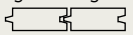
best wood WALL 140

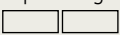
Plaster baseboard for outside application, for solid wood construction and masonry

Cover size (m ² /board)	Square edge 	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		146.28 (106)	165.60 (120)
60		96.60 (70)	110.40 (80)
80		71.76 (52)	82.80 (60)
100		57.96 (42)	66.24 (48)
120		46.92 (34)	55.20 (40)
140		41.40 (30)	46.92 (34)
160		35.88 (26)	41.40 (30)
180		30.36 (22)	35.88 (26)
200		27.60 (20)	33.12 (24)
220		24.84 (18)	27.60 (20)
240		22.08 (16)	27.60 (20)

best wood WALL 180

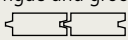






Plaster baseboard for outside application, for timber frame constructions

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		139.87 (106)	158.34 (120)
60		92.37 (70)	105.56 (80)
80		68.61 (52)	79.17 (60)
100		55.42 (42)	63.34 (48)
120		44.86 (34)	52.78 (40)
140		39.56 (30)	44.86 (34)
160		34.31 (26)	39.59 (30)

Cover size (m ² /board)	Square edge 	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
20		289.80 (210)	331.20 (240)
40		146.28 (106)	165.60 (120)

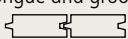






best wood pre-plastered WALL 140

This wood fiber insulation board is already plastered with adhesive and reinforcing mortar (UP).

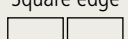


Cover size (m ² /board)	Tongue and groove 	580 x 2275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		87.09 (66)	97.64 (74)
80		65.98 (50)	73.89 (56)
100		52.78 (40)	60.70 (46)
120		44.86 (34)	50.14 (38)
140		36.95 (28)	42.22 (32)
160		31.67 (24)	36.95 (28)

best wood pre-plastered WALL 180

This wood fiber insulation board is already plastered with adhesive and reinforcing mortar (UP).

Cover size (m ² /board)	Tongue and groove 	580 x 2,275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
60		87.09 (66)	97.64 (74)
80		65.98 (50)	73.89 (56)
100		52.78 (40)	60.70 (46)
120		44.86 (34)	50.14 (38)
140		36.95 (28)	42.22 (32)
160		31.67 (24)	36.95 (28)

Pre-plastered REVEAL BOARD WALL 180

Cover size (m ² /board)	Square edge 	600 x 2,300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
20		237.36 (172)	276.00 (200)
40		132.48 (96)	149.04 (108)

best wood **ROOM 140**

Plaster baseboard for internal application

Cover size (m ² /board)	Tongue and groove	580 x 2275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		139.87 (106)	158.34 (120)
60		92.37 (70)	105.56 (80)

Cover size (m ² /board)	Square edge	600 x 2300 mm 1.38 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
20		289.80 (210)	331.20 (240)
40		146.28 (106)	165.60 (120)
60		96.60 (70)	110.40 (80)

best wood **FLOOR 140**

Floor insulation

Cover size (m ² /board)	Tongue and groove	580 x 2290 mm 1.33 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
40		140.79 (106)	159.38 (120)
60		92.97 (70)	106.26 (80)
80		69.07 (52)	79.69 (60)

best wood **FLOOR 220**

Floor insulation

Cover size (m ² /board)	Tongue and groove	580 x 2275 mm 1.32 m ²	
Thickness in mm		m ² per pallet standard container (units per pallet standard container)	m ² per pallet HC container (units per pallet HC container)
22		253.34 (192)	287.65 (218)
35		158.34 (120)	179.45 (136)
40		139.87 (106)	158.34 (120)

Reinforcement, plaster, paint, base profiles and accessories

best wood adhesive and reinforcing mortar (UP)

Adhesive and reinforcing mortar with organic lightweight aggregates for fixing wood fiber insulation boards to mineral substrates. Furthermore, it can be used as a base coat in best wood ETICS.



Item no.	Approx. consumption	PU	UP
6160BKuAMÖRTEL	Adhesion: approx. 3.0–3.5 kg/m ² Reinforcement: approx. 5.0–7.0 kg/m ² Reinforcement: approx. 3.0–4.0 kg/m ²	(depending on the processing, surface and consistency) for pre-plastered WALL 140/180	25 kg/bag, 42 bags/pallet kg

best wood mineral plaster (MOP)

Mineral final render, white



Item no.	Approx. consumption	PU	UP
6160MPKRATZ2,0	2.0 mm grain scraped surface plaster texture	2.5 kg/m ²	25 kg/bag, 42 bags/pallet kg
6160MPKRATZ3,0	3.0 mm grain scraped surface plaster texture	3.5 kg/m ²	25 kg/bag, 42 bags/pallet kg
	Colored with tone addition according to customer request (min. quantity 150 kg) lightness value > 20% (M1-M2)		kg
	Colored with tone addition according to customer request (min. quantity 150 kg) lightness value > 20% (M3)		kg

best wood silicone resin plaster (SOP)

Silicone resin finishing plaster, white
Attention! Non-algicide/fungicide.



Item no.	Approx. consumption	PU	UP
6162SHPKRATZ2,0	2.0 mm grain scraped surface plaster texture	3.0 kg/m ²	25 kg/bucket, 24 buckets/pallet kg
6162SHPKRATZ3,0	3.0 mm grain scraped surface plaster texture	4.0 kg/m ²	25 kg/bucket, 24 buckets/pallet kg
	Colored with tone addition according to customer request PG1-PG2 lightness value > 20%		kg
	Colored with tone addition according to customer request PG3 lightness value > 20%		kg
	Algicide/fungicide addition by customer request		kg

best wood silicone resin paint

Facade paint on silicone resin basis, fungicide/algicide adjusted, color shade 921 white. Color shades available according to best wood color card or RAL/NCS color card.



Item no.	Approx. consumption	PU	UP
6161SHF12,5	0.175 [l/m ²] (single coat)	12.5 l/bucket	l
	Colored with tone addition according to color sample, lightness value > 20% (PG1-PG3)		l
	Product sample		1.0 l l

best wood color card

Item no.	
6153FTK	

best wood **fiber reinforcement fabric**

System-glass fiber fabric, alkali resistant and with a high tensile strength mesh width 4 x 4 mm, width 110 cm.



Item no.	Approx. consumption	PU	UP
6150AG4x4	1.00 rmt/m ²	50.00 rmt/roll	rmt

best wood **reinforcing arrow**

Corner bead for diagonal reinforcement on building openings, mesh width 4 x 4 mm.



Item no.	PU	UP
6150AP4x4	100 pcs./pack	pc

best wood **reveal angle**

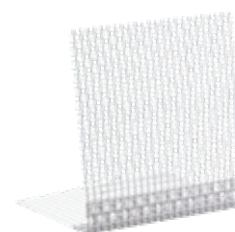
For diagonal reinforcement at openings in buildings with additional rupture prevention in the corner of the window, mesh width 4 x 4 mm.



Item no.	Delivery form	PU	UP
6152SEW10	for reveal depth up to 10 cm	25 pcs./pack	pc
6152SEW20	for reveal depth up to 20 cm	25 pcs./pack	pc

best wood **corner bead with fiber mesh**

Plastic profile with integrated fiber mesh for corners and edges.



Item no.	PU	UP
6150GEW2,5	125 rmt/pack 2.50 rmt/rail	rmt rmt

best wood **connector for render profiles**

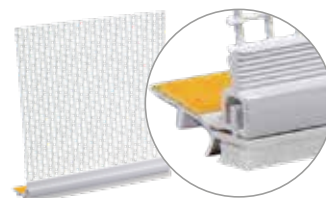
Secure connection between the profile ends. No slipping of the profile at the joints. This allows a correctly aligned plug up.



Item no.	PU	UP
6131STECKVERBINDER	25 pcs./pack	pack

best wood **architrave bead with telescope function**

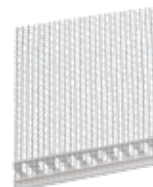
With a sealing lip for system connections on doors/windows, etc. High-quality architrave bead that is able to absorb horizontal or vertical movements of the facade. Including a plastic bar with adhesive strips for application of the cover membrane.



Item no.	Profile length	PU	UP
6140ATELE1,4	1.40 rmt/rail	25 rails/bundle	rmt
		1.40 rmt/rail	rmt
6140ATELE2,4	2.40 rmt/rail	25 rails/bundle	rmt
		2.40 rmt/rail	rmt

best wood **render stop bead**

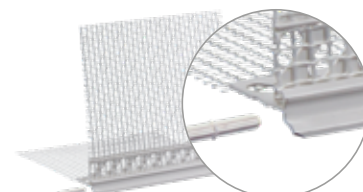
Profiles to form render ends with 6 mm edge.



Item no.	Profile length	PU	UP
6140PAP2,0	2.00 rmt/rail	25 rails/bundle	rmt
		2.00 rmt/rail	rmt

best wood **drip edge profile**

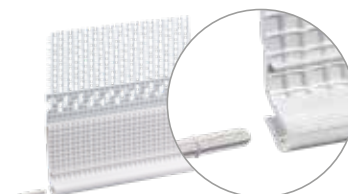
Plastic profile to form horizontal render ends stops, including 25 connectors, 4 external corners and 2 internal corners per bundle.



Item no.	Profile length	PU	UP
6140APTROPF2,0	2.00 rmt/rail	25 rails/bundle	rmt
		2.00 rmt/rail	rmt

best wood **sheet metal connection profile**

Clip-on profile to form render connections to sheet metal parts, including 25 connectors per bundle.



Item no.	Profile length	PU	UP
6140BAP2,0	2.00 rmt/rail	25 rails/bundle	rmt
		2.00 rmt/rail	rmt

best wood **expansion joint profile for corners**

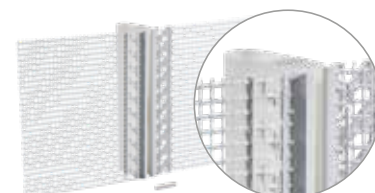
Plastic profile to form movement joints on wall surfaces (inner corners), including 25 connectors per bundle.



Item no.	Profile length	PU	UP
6140DFPE2,0	2.00 rmt/rail	25 rails/bundle	rmt
		2.00 rmt/rail	rmt

best wood **expansion joint profile for continuous surfaces**

Plastic profile to form movement joints on continuous wall surfaces, including 50 connectors per bundle.

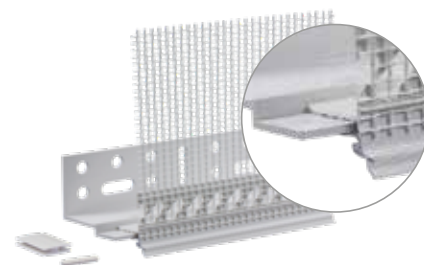


Item no.	Profile length	PU	UP
6140DFPF2,0	2.00 rmt/rail	25 rails/bundle	rmt
		2.00 rmt/rail	rmt

best wood **plastic base profiles**

Plastic base rail system with base section and clip-on mesh rail.

Each packing unit (PU) contains 25 connectors, a butt joint connector, 2 corner connecting profiles for outer corners and 1 corner connecting profile for inner corners.



Item no.	Delivery form	Profile length	PU	UP
6130SOCKELSYSTEMDS60	Projection 60 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt
6130SOCKELSYSTEMDS80	Projection 80 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt
6130SOCKELSYSTEMDS100	Projection 100 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt
6130SOCKELSYSTEMDS120	Projection 120 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt
6130SOCKELSYSTEMDS140	Projection 140 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt
6130SOCKELSYSTEMDS160	Projection 160 mm	2.00 rmt/rail	20.00 rmt/bundle 2.00 rmt/rail	rmt rmt

best wood **base profile extension**

Extension for the base profile, for an additional 40 mm of insulation material thickness.



Item no.			PU	UP
6131VSCHDSE40MM		2.00 rmt/rail	20 rmt/bundle	rmt

best wood **base connecting profile for outer corners**

Corner connecting profile for perfectly fitting outer corners of base profiles on plastic as well as alu profiles.



Item no.			PU	UP
6132EVAUSSENECKZ15			10 pcs./bag	pack

Only available in full packing units (bags)

best wood **base connecting profile for inner corners**

Corner connecting profile for perfectly fitting inner corners of base profiles on plastic as well as alu profiles.

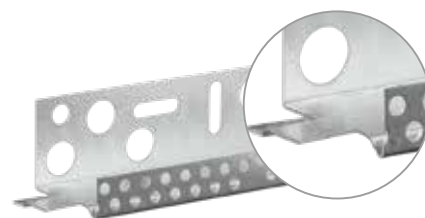


Item no.			PU	UP
6133EVINNENECKZ15			10 pcs./bag	pack

Only available in full packing units (bags)

best wood aluminium base profiles

Base rail system from aluminium with integrated connector.
(tissue strip not included)



Item no.	Delivery form		PU	UP
6129ALUSOCKELPROFIL040	Projection 40 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt
6129ALUSOCKELPROFIL060	Projection 60 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt
6129ALUSOCKELPROFIL080	Projection 80 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt
6129ALUSOCKELPROFIL100	Projection 100 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt
6129ALUSOCKELPROFIL120	Projection 120 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt
No stocked item, only available as entire bundle				
6129ALUSOKELPROFIL140	Projection 140 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
6129ALUSOKELPROFIL160	Projection 160 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
6129ALUSOKELPROFIL180	Projection 180 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt
6129ALUSOKELPROFIL200	Projection 200 mm	2.50 rmt/rail	25.00 rmt/bundle	rmt

best wood tissue strip for aluminium base profile

Attachable plastic profile with tissue part for aluminium base profile, including 25 connectors per bundle.
(connecting profile for inner and outer corners not included)



Item no.			PU	UP
6135AUFSTECKPROFIL		2.50 rmt/rail	50.00 rmt/bundle	rmt
			2.50 rmt/rail	rmt

best wood joint insulation tape

Pre-compressed expanding foam insulation tape to seal open joints and connections in facades against driving rain whilst permitting vapor diffusion.
UV-resistant and watertight up to 600 Pa.
Building material group BG1 according to DIN 18 542.
Building material class B1 according to DIN 4102



Item no.	Delivery form		PU	UP
6180TP6001537	Type 15/3-7, joint width 3–7 mm	8.00 rmt/roll	20 rolls/box	rmt
6180TP60015510	Type 15/5-10, joint width 5-10 mm	5.60 rmt/roll	20 rolls/box	rmt
6180TP600201018	Type 20/10-18, joint width 10-18 mm	4.50 rmt/roll	10 rolls/box	rmt

Only available in full packing units (boxes)

Fastening material

best wood Ejothem STR H insulating plaster screw for insulation boards

Screw for insulation boards with a diameter of 6 mm for flush fastening on wooden substrates. Plate Ø 60 mm. Effective screw-in depth: min. 35 mm.



Item no.	Delivery form	PU	UP
6120TD6/080	6 x 80 mm	100 pcs.	pack
6120TD6/100	6 x 100 mm	100 pcs.	pack
6120TD6/120	6 x 120 mm	100 pcs.	pack
6120TD6/140	6 x 140 mm	100 pcs.	pack
6120TD6/160	6 x 160 mm	100 pcs.	pack
6120TD6/180	6 x 180 mm	100 pcs.	pack
6120TD6/200	6 x 200 mm	100 pcs.	pack
6120TD6/220	6 x 220 mm	100 pcs.	pack
6120TD6/240	6 x 240 mm	100 pcs.	pack
6120TD6/260	6 x 260 mm	100 pcs.	pack
6120TD6/280	6 x 280 mm	100 pcs.	pack
6120TD6/300	6 x 300 mm	100 pcs.	pack
Polystyrene caps (EPS) are already included in the packing unit!			

Only available in full packing units (packs)

best wood screw-in anchor H35 for insulation boards

Screw Ø 6 mm with HP coating for permanent corrosion resistance to fasten insulation board WALL 140/180 and pre-plastered WALL 140/180 in timber frame constructions and solid wooden substrates. A fastening on mineral substrates should not be carried out. For the **pre-plastered WALL 140/180**, the screw-in plate has to be inserted by about the thickness of the plaster layer. This fastening system should only be used for board installations that are carried out as one single layer. Screw-in plate Ø 35 mm. Effective screw-in depth: min. 35 mm. Screw length = Thickness of insulation board + 20 mm

The pre-plastered WALL 140/180 is only available in the dimension of 60–160 mm.

Note the special processing guidelines for pre-plastered WALL 140/180.

Fastening system without ETICS approval! Currently in the ETICS approval process!



Screw-in anchor H35 for insulation boards not pre-assembled

Item no.	Delivery form	PU	UP
6112DSH6/80	6 x 80 mm	100 pcs.	pack
6112DSH6/100	6 x 100 mm	100 pcs.	pack
6112DSH6/120	6 x 120 mm	100 pcs.	pack
6112DSH6/140	6 x 140 mm	100 pcs.	pack
6112DSH6/160	6 x 160 mm	100 pcs.	pack
6112DSH6/180	6 x 180 mm	100 pcs.	pack
6112DSH6/200	6 x 200 mm	100 pcs.	pack
6112DSH6/220	6 x 220 mm	100 pcs.	pack
Polystyrene caps (EPS) are already included in the packing unit!			

Only available in full packing units (packs)

best wood mounting tool H

Two-stage mounting tool to fasten the best wood screw-in anchor H35
The Torx insert TX20 is not included.



Item no.	PU	UP
6116MT	1	pc

best wood Ejothem STR U 2G screw-in anchor for insulation boards



Pre-assembled screw-in anchor, Ø 8 mm, for insulation boards.
 Universal screw-in anchor for countersunk and surface fixed installation in concrete and masonry.
 Plate Ø 60 mm.

Item no.	Delivery form	PU	UP
6121DSD060115	6 x 115 mm	100 pcs.	pack
6121DSD060135	6 x 135 mm	100 pcs.	pack
6121DSD060155	6 x 155 mm	100 pcs.	pack
6121DSD060175	6 x 175 mm	100 pcs.	pack
6121DSD060195	6 x 195 mm	100 pcs.	pack
6121DSD060215	6 x 215 mm	100 pcs.	pack
6121DSD060235	6 x 235 mm	100 pcs.	pack
6121DSD060255	6 x 255 mm	100 pcs.	pack
6121DSD060275	6 x 275 mm	100 pcs.	pack
6121DSD060295	6 x 295 mm	100 pcs.	pack
6121DSD060315	6 x 315 mm	100 pcs.	pack
6121DSD060335	6 x 335 mm	100 pcs.	pack
6122STRSTEPS	Polystyrene caps (EPS) have to be ordered separately!	500 pcs.	pack

Only available in full packing units (packs)

The anchors need to be anchored in a sufficient depth in the substrate. The effective embedding depth of the insulation board anchors for different service categories is as follows:

Use category A–D ≥ 25 mm

- A: Standard concrete and concrete facing layers
- B: Bricks, solid bricks, concrete solid bricks and lightweight concrete solid bricks
- C: Vertically perforated bricks, perforated calcium-silicate bricks and lightweight concrete hollow blocks
- D: Lightweight aggregate concrete with open structure

Use category E ≥ 65 mm.

- E: Porous concrete (e.g. Ytong)

Note!

UV exposure from sunlight on unprotected anchor ≤ 6 weeks

best wood spiral anchor



Fastening solution for light attachments to ETICS facades; recommended load: max. 5 kg per fixing point; free of thermal bridges; a subsequent installation through the plaster layer is possible: pre-drill with an 8 mm drill trough the covering plaster, apply FDM under anchor plate and screw-in (TORX T40). Spiral anchor should be sealed to the plaster facade with FDM, afterwards the screw (4–5 mm) has to be screwed-in and the attachment has to be fixed.



Item no.	Delivery form	PU	UP
6123SPIRALDÜBEL		10 pieces	pack

Only available in full packing units (packs)

best wood FDM WALL



Assembly adhesive to fasten reveal boards and seal joints in the wall insulation, when the joint width is about 2–5 mm. The assembly adhesive can be plastered over.



Item no.	Delivery form	PU	UP
6170FDMWALL	310 ml cartridge with a content of 470 g	12 cartridges/box	pc
		1 cartridge	pc



Functional membranes

INTELLO

High-performance vapor barrier and airtight sealing membrane for insulation materials between structural timber elements. With humidity-variable s_d value.

Field of application

Can be used as a vapor check and airtightness membrane for all externally diffusion-open structures, e.g. with roof underlay (pro clima SOLITEX), softwood fiberboard or MDF board. For a high level of protection against moisture-induced failures in structurally challenging constructions such as diffusion-resistant flat/pitched roofs. Also suitable in extreme environments such as in high mountain regions.

Advantages

Maximum protection for the insulation. Ideal prevention against structural damage and mould, even in the event of unexpected moisture intrusion. Extremely high moisture-variable diffusion resistance in any climate spanning a very wide range of more than 100 x (s_d value: 0.25 m up to >25 m): High protection from condensation in winter climate. High back-diffusion capacity in summer (s_d value only 0.25 m). Lowest VOC rating in hazardous substance test.

Item no.	Roll length	Roll width	Area	Roll weight
6101INTELLO150	50 m	1.50 m	75.0 m ²	7 kg



07
DIN EN 13984



developed and produced by pro clima

Fleece	Polypropylene
Membrane	Polyethylene copolymer
Weight per unit area	85 ± 10 g/m ²
Thickness	0.25 ± 0.05 mm
s_d value humidity-variable	0.25 – >25 m
Temperature resistance	–40 °C to + 80 °C
Tensile strength longitudinal/transverse	130 N/5 cm / 105 N/5 cm

INTELLO PLUS

High-performance reinforced intelligent vapor check, suitable for all fibrous insulations.

Can also be used as a membrane in combination with air injected insulations.

Field of application

Can be used as a vapor check and airtightness membrane for all externally diffusion-open structures, e.g. with roof underlay (pro clima SOLITEX), softwood fiberboard or MDF board. For a high level of protection against moisture-induced failures in structurally challenging constructions such as diffusion-resistant flat/pitched roofs. Also suitable in extreme environments such as in high mountain regions.

Advantages

Maximum protection for the insulation. Ideal prevention against structural damage and mould, even in the event of unexpected moisture intrusion. Extremely high moisture-variable diffusion resistance in any climate spanning a very wide range of more than 100 x (s_d value: 0.25 m up to >25 m.) High protection from condensation in winter climate. High back-diffusion capacity in summer (s_d value only 0.25 m). Lowest VOC rating in hazardous substance test.

Very low coefficient of expansion when combined with air injected insulation materials.

Item no.	Roll length	Roll width	Area	Roll weight
6101INTELLOPLUS	50 m	1.50 m	75.0 m ²	9 kg



07
DIN EN 13984



developed and produced by pro clima

Fleece	Polypropylene
Membrane	Polyethylene copolymer
Weight per unit area	110 ± 15 g/m ²
Reinforcement	Polypropylene non-woven fabric
Thickness	0.40 ± 0,10 mm
s_d value humidity-variable	0.25 – >25 m
Temperature resistance	–40 °C to + 80 °C
Tensile strength longitudinal/transverse	350 N/5 cm / 290 N/5 cm

DA CONNECT

Vapor barrier and airtight sealing membrane for insulation materials on or outside the load-bearing structure.

Field of application

Can be used as a weatherproof vapor barrier and airtight sealing membrane on linings, e.g. under insulation materials under rafters.

Advantages

Provides protection against the influence of the weather during construction; water repellent and water resistant; safe to walk on; functions as a vapor barrier and airtight sealing layer.

DA connect: With 2 integrated self-adhesive zones on the longitudinal edges.

Item no.	Roll length	Roll width	Area	Roll weight
6101DACONNECT150	50 m	1.50 m	75.0 m ²	11 kg



07
DIN EN 13984



developed and produced by pro clima

Protection and cover fleece	Polypropylene
Membrane	Polypropylene
Weight per unit area	130 ± 5 g/m ²
Thickness	0.45 ± 0,05 mm
s _d value	2.3 ± 0,25 m
Temperature resistance	-40 °C to +100 °C
Tensile strength longitudinal/transverse	230 N/5 cm / 200 N/5 cm

DASAPLANO 0.01 CONNECT

Airtight sealing membrane for roof renovation from the outside; in case of an insulation with best wood TOP 140/160/180/220.

Field of application

3-ply airtightness membrane for external roof renovation when fully insulating the existing rafters. Lay over the rafters underneath an additional rafter insulation made from soft wood fiber sarking boards (best wood TOP).

Advantages

Easy positioning over the rafters and insulation; active moisture transport for dry and reliable thermal insulation systems; airtight and highly diffusion permeable; quick and safe bonding through integrated connect self-adhesive zones in the longitudinal direction of the membrane.

Item no.	Roll length	Roll width	Area	Roll weight
6101DASAPLANO0,01	50 m	1.50 m	75.0 m ²	11 kg



07
DIN EN 13984



developed and produced by pro clima

Protection and cover fleece	Polypropylene microfiber
Membrane	Monolithic polymer mixture
Weight per unit area	145 ± 5 g/m ²
Thickness	0.50 ± 0,05 mm
s _d value humidity-variable	0.01 m humidity-variable
Fire behaviour	E
Outdoor weather exposure	14 days
Water column	> 2500 mm
Permeability	W1
Tensile strength longitudinal/transverse	270 N/5 cm / 200 N/5 cm
Temperature resistance	-40 °C to +100 °C
Temporary roofing according to ZVDH with < 10 °C	14 days 7 days

DASATOP

Moisture-variable refurbishment vapor barrier for "Sub-and-Top" installation from the outside.

Field of application

DASATOP can be applied in the rafters on the existing inner cladding as well as over rafters by carrying out a "Sub-and-Top" installation. After the installation of the thermal insulation, the construction can be covered with diffusion-open materials such as best wood TOP 140/160/180/220.

Advantages

The refurbishment vapor barrier DASATOP is able to reduce the diffusion resistance variably until a minimum of 0.05 m. Therefore, the "Sub-and-Top" installation is possible. Under the thermal insulation, DASATOP has an s_d value of up to 2 m in winter climate. On the rafters, with influence of moisture, there is a reduction in the s_d value to 0.05 m. This low value is equivalent to the value of a diffusion-open underlay and keeps the rafters dry. The insulation and the rafters are perfectly protected against moisture.

Item no.	Roll length	Roll width	Area	Roll weight
6101DASATOP	50 m	1.50 m	75.0 m ²	7 kg



07
DIN EN 13984



developed and produced by pro clima

Protection and cover fleece	Polypropylene
Membrane	Polyethylene copolymer
Weight per unit area	90 ± 5 g/m ²
Thickness	0.25 ± 0.05 mm
s_d value humidity-variable	0.05-2 m
Tensile strength longitudinal/transverse	195 N/5 cm / 105 N/5 cm
Temperature resistance	-40 °C to +80 °C
Outdoor weather exposure	4 weeks

TESCON NAIDECK

Double-sided nail sealing tape

Field of application

Can be used as nail sealing tape under the counter-battening on appropriate roofs. Suitable as an accessory for making temporary roofing as defined by the product data sheets of ZVDH for underlays.

Advantages

Excellent sealing effect – penetrates deep into the texture of underlays; water-resistant; meets ZVDH requirements; reinforcing fabric for reinforcement; contains no bitumen.

Item no.	Roll length	Roll width	Contents	KG / PU
6102TESCONNAIDEC	20 m	50 mm	6 rolls/box	8 kg



developed and produced by pro clima

Material	Butyl rubber
Separating layer	Siliconized paper
Temperature resistance	Long-term -40 °C to +80 °C
Processing temperature	+5 °C to +35 °C

best wood UDB 155 SK

3-ply sarking and roof lining membrane, extremely wear resistant, high resistance to driving rain, very high thermal stability, with 2 integrated self-adhesive zones

Field of application

3-ply sarking and roof lining membrane, very suitable for the laying on boarding made from wood material and for directly laying on insulation, MDF and wood fiber roof lining boards and all mat-type insulation.

Advantages

Because of the 3-ply structure, the TEEE function membrane is well protected from mechanical damage. The excellent resistance to driving rain and the UV resistance gives the processing company an outdoor weather exposure time of up to 4 months in the event of complex structures in the ceiling and wall area. With additional measures that are required (nail sealing tape such as TESCON NAIDECK from pro clima), the membrane is categorised in class 3 in accordance with the ZVDH directives, and is also suitable for temporary roofing in accordance with the ZVDH product data sheet. The two self-adhesive zones, which are applied at alternate sides, make easy and reliable adhesion for temporary roofing and windproofing possible. The special fleece surfaces are non-slip, even on damp or wet surfaces.

Vapor check connections can be made using the TESCON VANA adhesive tape from pro clima.

Item no.	Roll length	Roll width	Area	Roll weight
6119UDB155SK	50 m	1.50 m	75.0 m ²	11.25 kg



Protection and cover fleece	UVPP fleece
Membrane	Monolithic TEEE
Thickness	0.75 mm ± 0.06 mm
s _d value	0.14
Fire behaviour	E
Outdoor weather exposure	4 months
Water column	10,000 mm
Weight per unit area	155 g/m ²
Temperature resistance	-40°C to +120°C
Tensile strength longitudinal/transverse	350 ± 30 N/5 cm / 240 ± 30 N/5 cm

SOLITEX MENTO 3000 CONNECT

3-ply sarking and roof lining membrane, very high wear-resistance, high resistance to driving rain, very high thermal stability, with 2 integrated self-adhesive zones

Field of application

3-ply highly permeable roof lining and sarking membrane which is suitable for laying on boarding, MDF and fiberboard roof lining panels and insulating mats and boards.

Advantages

Highly permeable and at the same time, maximum resistance to driving rain, water column 10,000 mm. Optimum drying conditions for roof structures: non-porous TEEE functional membrane actively transports moisture outwards. Maximum ageing resistance and thermal stability thanks to the TEEE membrane 4 months of outdoor exposure. Suitable for temporary roof coverings as specified in the ZVDH product data sheet. Quick and reliable adhesion as a result of integrated connect self-adhesive zones along the length of the membrane



developed and produced by pro clima

Protection and cover fleece	Polypropylene microfiber
Membrane	Monolithic TEEE
Thickness	0.45 ± 0,05 mm
s _d value humidity-variable	0.05 ± 0,02 m
Fire behaviour	E
Outdoor weather exposure	4 months
Water column	10,000 mm
Surface weight beneath membrane	150 ± 5 g/m ²
Temperature resistance	-40 °C to +120 °C
Tensile strength longitudinal/transverse	300 ± 20 N/5 cm / 220 ± 20 N/5 cm

Item no.	Roll length	Roll width	Area	Roll weight
6101SOLITEXMENTO3000	50 m	1.50 m	75.0 m ²	11 kg

SOLITEX FRONTA WA

3-ply wall lining membrane with monolithic TEEE membrane, suitable for closed facades.

Field of application

To make walls externally windproof. Installation on boarding, wood-based panels and all insulation mats and boards.

Advantages

Strong, 3-ply structure to protect the wall structure; protective function as a result of non-porous functional membrane that actively manages moisture; high nail tear resistance; for application behind closed facades; 3 months outdoor exposure.

Note!

Due to normative requirements concerning the UV stability, the Solitex Fronta WA can no longer be used behind complete formwork. Therefore, pro clima recommends SOLITEX FRONTA QUATTRO for complete formworks.

Item no.	Roll length	Roll width	Area	Roll weight
6101SOLITEXFRONTAWA150	50 m	1.50 m	75 m ²	7.5 kg



13
DIN EN 13859-2



developed and produced by pro clima

Protection and cover fleece	Polypropylene microfiber
Membrane	Monolithic TEEE
Thickness	0.45 ± 0,05 mm
s _d value	0.05 ± 0,02 m
Fire behaviour	E
Outdoor weather exposure	3 months
Water column	10,000 mm
Surface weight beneath membrane	100 ± 5 g/m ²
Temperature resistance	-40 °C to +100 °C
Tensile strength longitudinal/transverse	210 ± 20 N/5 cm / 140 ± 20 N/5 cm

SOLITEX FRONTA QUATTRO

3-ply wall lining membrane with monolithic TEEE functional membrane, suitable for suspended and closed facades.

Field of application

SOLITEX FRONTA QUATTRO permanently protects the insulation from wind and rain. For application with closed and open facades. (suspended facades, up to 35 mm gap width – boarding width = min. 3 x gap width in accordance with installation guidelines).

Advantages

Highly diffusion-permeable, but with maximum resistance to driving rain; optimal drying conditions for wall structures: non-porous TEEE functional membrane transports the moisture outwards actively; maximum ageing resistance and thermal stability thanks to the TEEE membrane; 6 months outdoor exposure.

Item no.	Roll length	Roll width	Area	Roll weight
6101SOLITEXFRONTAQUATTRO150	50 m	1.50 m	75 m ²	14 kg



13
DIN EN 13859-1



developed and produced by pro clima

Protection and cover fleece	Polypropylene microfiber
Membrane	Monolithic TEEE
Thickness	0.60 ± 0,10 mm
s _d value	0.05 ± 0,02 m
Fire behaviour	E
Outdoor weather exposure	6 months
Water column	10,000 mm
Surface weight beneath membrane	180 ± 5 g/m ²
Temperature resistance	-40 °C to +100 °C
Tensile strength longitudinal/transverse	290 ± 20 N/5 cm / 220 ± 20 N/5 cm

Bonding and sealing

TESCON VANA

Multi-purpose adhesive tape with fleece back

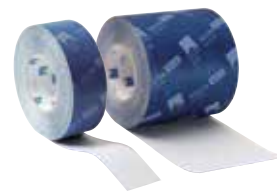
Field of application

Can be used to form a secure and permanent seal on overlaps between foil and fleece membranes (vapor barriers and airtight sealing membranes, roof underlays and wall membranes) and joints between them. It is also suitable for sealing butt joints between wood-based material panels.

Advantages

Long-lasting sealed bonds, indoors and outdoors; with pliable fleece backing; can be torn off by hand; for airtight bonds in accordance with DIN 4108-7, SIA 180 and ÖNorm B8110-2; high initial adhesiveness: extremely high final adhesion; waterproof adhesive.

Item no.	Roll length	Roll width	Contents	KG / PU
6102TESCONVANA60	30 m	60 mm	10 rolls/box	6 kg
			1 roll	0.6 kg
6102TESCONVANA150	30 m	150 mm	2 rolls	3 kg



developed and produced by pro clima

Backing	Special PP fleece
Separating layer	Siliconized paper
Temperature resistance	Long-term -40°C to +90°C
Processing temperature	Above -10 °C
Outdoor weather exposure	6 months

TESCON PRIMER RP

Solvent-free primer, no drying required

Field of application

Adhesive primer for wood, wood fiberboards, masonry, rendering and concrete. For preparing or improving the surface before the application of TESCO VANA adhesive tape and ORCON F joint adhesive.

Advantages

No drying required – bonding is possible directly in the wet primer on absorbent substrates; deep penetration; strengthens the substrate; solvent-free; suitable for application with all pro clima adhesive tapes.

Item no.	Bottle	Contents per box	Coverage (with adhesive tape width of 60 mm)
6103TESCONPRIMER	1.0 l	6 bottles	approx. 75 m



developed and produced by pro clima

Material	Acrylate co-polymer, solvent free
Temperature resistance	-40 °C to +90 °C
Processing temperature	-10 °C to +45 °C
Storage	Store in a frost-free place

TESCON sPRIMER

Sprayable primer, no drying time required, with rotating nozzle

Field of application

Adhesive primer for wood, wood fiber boards, masonry, ceilings walls and floor boards for subsequent bonding with pro clima adhesive tapes such as TESCO VANA.

Advantages

Spray on straight from the can, no primer contamination in the container; deep penetration, strengthens the substrate; adhesive tapes can be affixed to absorbent substrates without drying time; versatile: can be used on dry and slightly moist substrates; processing in frosty conditions also possible

Item no.	Can	Contents per box	Coverage (with adhesive tape width of 60 mm)
6103TESCONSPRIMER400	400 ml	12 cans	approx. 20 m
6103TESCONSPRIMER750	750 ml	6 cans	approx. 38 m



developed and produced by pro clima

Material	Synthetic rubber
Temperature resistance	Permanently from -25 °C to ~90 °C, for short periods up to 100 °C (1h)
Processing temperature	-5 °C to +40 °C
Storage	Frost-free, cool and dry

TESCON INVIS

Black multi-purpose adhesive tape

Field of application

Outside: Windproofing of sarking membranes, roof lining membranes and wall lining membranes (e.g. with pro clima SOLITEX FRONTA WA and SOLITEX FRONTA QUATTRO). Wind-proof bonding of wood-based panels used as sarking boards. Airtight bonding of roof-mounted vapor check and refurbishment vapor check and airtightness membranes.

Inside: Airtight bonding of vapor check and airtightness membranes as well as airtight wood-based panels.

All bonds – indoor and outdoor – can be made between the same materials as well as with adjacent structural components with a smooth, non-mineral surface (e.g. pipe penetrations, roof windows).

Advantages

All-round adhesive tape for internal and external use, 6 months outdoor exposure; easily torn off by hand with a soft fleece backing; suitable for sealing to penetrations; also used for a windtight adhesion of wall lining membranes behind suspended facades; waterproof adhesive.

Item no.	Roll length	Roll width	Delivery form	KG / PU
6102TESCONINVIS	30 m	60 mm	1 box (10 rolls)	7.0 kg
			1 roll	0.7 kg



developed and produced by pro clima

Backing	Special PP fleece
Separating layer	Siliconized paper
Temperature resistance	Long-term -40 °C to +90 °C
Processing temperature	Above -10 °C
Outdoor weather exposure	6 months

best wood FDM TOP NEW!

For bonding of vapor check and for sealing joints (dust-free and dry) in the roof insulation (best wood TOP 140/160/180/220), with joint widths of ≤ 5 mm. Even the smallest joints have to be closed with best wood FDM TOP before installing the counter batten.

Item no.	Delivery form	PU	UP
6170FDMTOP NEW!	310 ml cartridge	20 pcs./box	pc
		1 piece	pc



ORCON F

Multi-purpose joint adhesive

Field of application

Long-lasting, elastic joint adhesive for internal and external application.

Can be used to bond all types of vapor barriers and vapor retarders, e.g. INTELLO, DB+, DA CONNECT, SOLITEX WA, SOLITEX MENTO 3000 as well as roof underlays and wall membranes on adjoining building components.

Advantages

Does not require a pressure lath; airtight bonds in accordance with DIN 4108-7, SIA 180 and ÖNorm B8110-2; permanently elastic whilst having exceptionally high strength and flexibility; enters deep into the substrate; suitable for frost resistant storage.

Item no.	Cartridge	Range	Contents	KG / PU
6103ORCONF	310 ml	5 mm bead ~ 15 m	20 cartridges/box	7.5 kg
		8 mm bead ~ 6 m	1 cartridge	0.38 kg



developed and produced by pro clima

Material	Dispersion on a basis of acrylic acid copolymers; frost resistant ethanol, contains no plasticizers or halogenated compounds
Processing temperature	-10 °C to +50 °C
Temperature resistance	Long-term -20°C to +80 °C
Storage	Above -20 °C, store in a cool and dry place



Profiles

best wood wall profiles made from DUO beams industrial quality

Profile for rear-ventilated facades in combination with best wood wood fiber insulation boards **MULTITHERM 110/140, TOP 140, TOP 160, TOP 180** and **TOP 220**.



Item no.	Dimension	Length	Package
1504060100HF	60 mm thick, profile size 100 mm, cover size 75 mm	5.0 m	126 pieces
1504080100HF	80 mm thick, profile size 100 mm, cover size 75 mm	5.0 m	98 pieces

best wood floor profiles

Foundation lath for fastening floor structures in combination with best wood wood fiber insulation board **FLOOR 140**.



Item no.	Dimension	Length
6190FiFL2/60/35	35 mm thick, profile size 60 mm, cover size 50 mm	2.0 m

Tools

Keyhole saw LH for air injected wood fiber insulation in board materials



Drilling diameter 108/121 mm, taper shank: Ø 13 mm, cutting depth: approx. 58 mm
Powerful keyhole saw for the professional production of injection openings in board materials. Drill bit made from high-quality steel with carbide cutting edges. The drill core cannot be used to close off the injection opening.
Suitable materials: OSB and DWD boards, all wood-based panels, soft wood fiber materials, plasterboard and cement-bound fiber boards.



Item no.		PU	UP
6115LH108AN6	Diameter 108 mm	1	pc
6115LH121AN6	Diameter 121 mm	1	pc

best wood keyhole saw (ED) for air injected wood fiber insulation



Drilling diameter: 106.5 mm, recommended speed: 400-600 rpm
Taper shank: Ø 13 mm, for board thicknesses of 60 and 80 mm.
The drill core is used for closing after the injection opening.
The tool can also be easily re-sharpened.
Only suitable for drilling in best wood wood fiber insulation boards.



Item no.		PU	UP
6115LS106,5		1	pc

best wood cork plug

Diameter: 106/120 mm, thickness: 25 mm, design: conical

Tapered sealing cork for simple and time-saving closure of injection openings in hard panelling materials such as OSB boards or fiber-reinforced plasterboard. Not suitable for closing off injection openings in best wood SCHNEIDER® ETICS. When the tapered cork plugs are inserted into an OSB board that is at least 15 mm thick, the closure can be regarded as airtight.



Item no.		PU	UP
6117KSVK106	Diameter 106 mm	50/box	pc
6117KSVK120	Diameter 120 mm	50/box	pc

best wood hole saw (KV) for structural connections

Drilling diameter: 40 mm, recommended speed: 800-1200 rpm

Taper shank: Ø 10 mm, for board thicknesses of 40 to 120 mm.

Hole saw for making openings at wood fiber board level for screwing together the underlying wood structure.

The drill core is used for closure afterwards.

The tool can also be easily re-sharpened.

Only suitable for drilling in best wood wood fiber insulation boards.



Item no.		PU	UP
6115LSKV		1	pc

best wood hole saw (VD) for countersunk dowel installation

Drilling diameter: 60 mm, recommended speed: 400-600 rpm

Taper shank: Ø 13 mm. Hole saw for making openings in wood fiber insulation boards for countersunk dowel installation (Ejotherm STR H insulating plaster screw for insulation boards and Ejotherm STR U 2G screw-in anchor for insulation boards). The drill core is used for closing the opening after installing the dowel. The tool can also be easily re-sharpened.

Only suitable for drilling in best wood wood fiber insulation boards.



NEW! Replacement drill bit

Item no.		PU	UP
6115LSLT		1	pc
6115BOHRKRONELT	Replacement drill bit	1	pc

best wood mounting tool H

Two-stage mounting tool to fasten the best wood screw-in anchor H35

The Torx insert TX20 is not included.



Item no.		PU	UP
6116MT		1	pc

Fixing of on-roof insulation

best wood TOPIX countersunk head screw for on-roof insulation and curtain wall facades

Countersunk head screw with partial thread
European Technical Approval ETA-11/0284



Item no.	Delivery form		PU	UP
6110HBS8/140	8 x 140 mm		100 pcs.	pack
6110HBS8/160	8 x 160 mm		100 pcs.	pack
6110HBS8/180	8 x 180 mm		100 pcs.	pack
6110HBS8/200	8 x 200 mm		100 pcs.	pack
6110HBS8/220	8 x 220 mm		50 pcs.	pack
6110HBS8/240	8 x 240 mm		50 pcs.	pack
6110HBS8/260	8 x 260 mm		50 pcs.	pack
6110HBS8/280	8 x 280 mm		50 pcs.	pack
6110HBS8/300	8 x 300 mm		50 pcs.	pack
6110HBS8/320	8 x 320 mm		50 pcs.	pack
6110HBS8/340	8 x 340 mm		50 pcs.	pack
6110HBS8/360	8 x 360 mm		50 pcs.	pack
6110HBS8/380	8 x 380 mm		50 pcs.	pack
6110HBS8/400	8 x 400 mm		50 pcs.	pack
6110HBS8/420	8 x 420 mm		50 pcs.	pack
6110HBS8/460	8 x 460 mm		50 pcs.	pack

Only available in full packing units (packs)

Note!

Fastening of the counter battens

You have the possibility to calculate the screws required for fastening the on-roof insulation by yourself, using the free HECO software program. Alternatively, you can complete the fax information form and let HECO calculate the screws. **The download link for the calculation programme and the fax information form can be found at www.schneider-holz.com**



Fastening instructions

for best wood TOP on-roof insulation

Maximum rafter distances to fasten TOP on-roof insulation

best wood on-roof insulation		TOP 140	TOP 160	TOP 180	TOP 220
Maximum rafter distance [mm]	Minimum board length [mm]	Board thickness of the on-roof insulation [mm]			
≤ 750	2000	≥ 80	≥ 60	≥ 35	≥ 22
≤ 850	2000	≥ 100	≥ 80	≥ 50	≥ 35
≤ 1100	2500	≥ 140	≥ 120	≥ 80	≥ 50
≤ 1250	2500	≥ 200	≥ 160	≥ 100	X

Fastening of the on-roof insulation with best wood TOPIX countersunk head screws



You have the possibility to calculate the screws required for fastening the on-roof insulation by yourself, using the free HECO software program. Alternatively, you can complete the fax information form and let HECO calculate the screws.

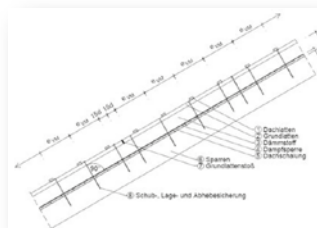


The download link for the calculation program and the fax information form can be found at www.schneider-holz.com under the rubric "TOP".

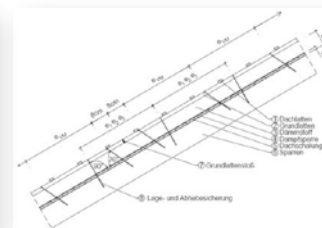
Fastening of the on-roof insulation with nail-screws or clips

Furthermore, you can receive a calculation from ITW for ring nails, nail screws or clips by using the questionnaire fax. Please note that the calculation of ITW is only valid for ITW fixing elements. Remarks and boundary conditions in the result printout have to be considered.

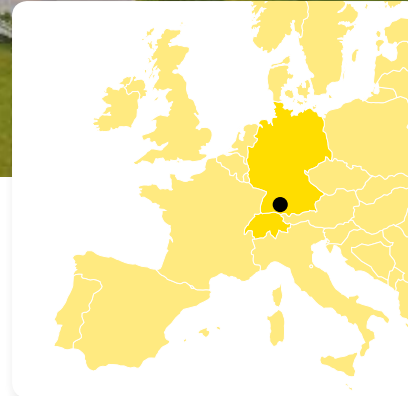
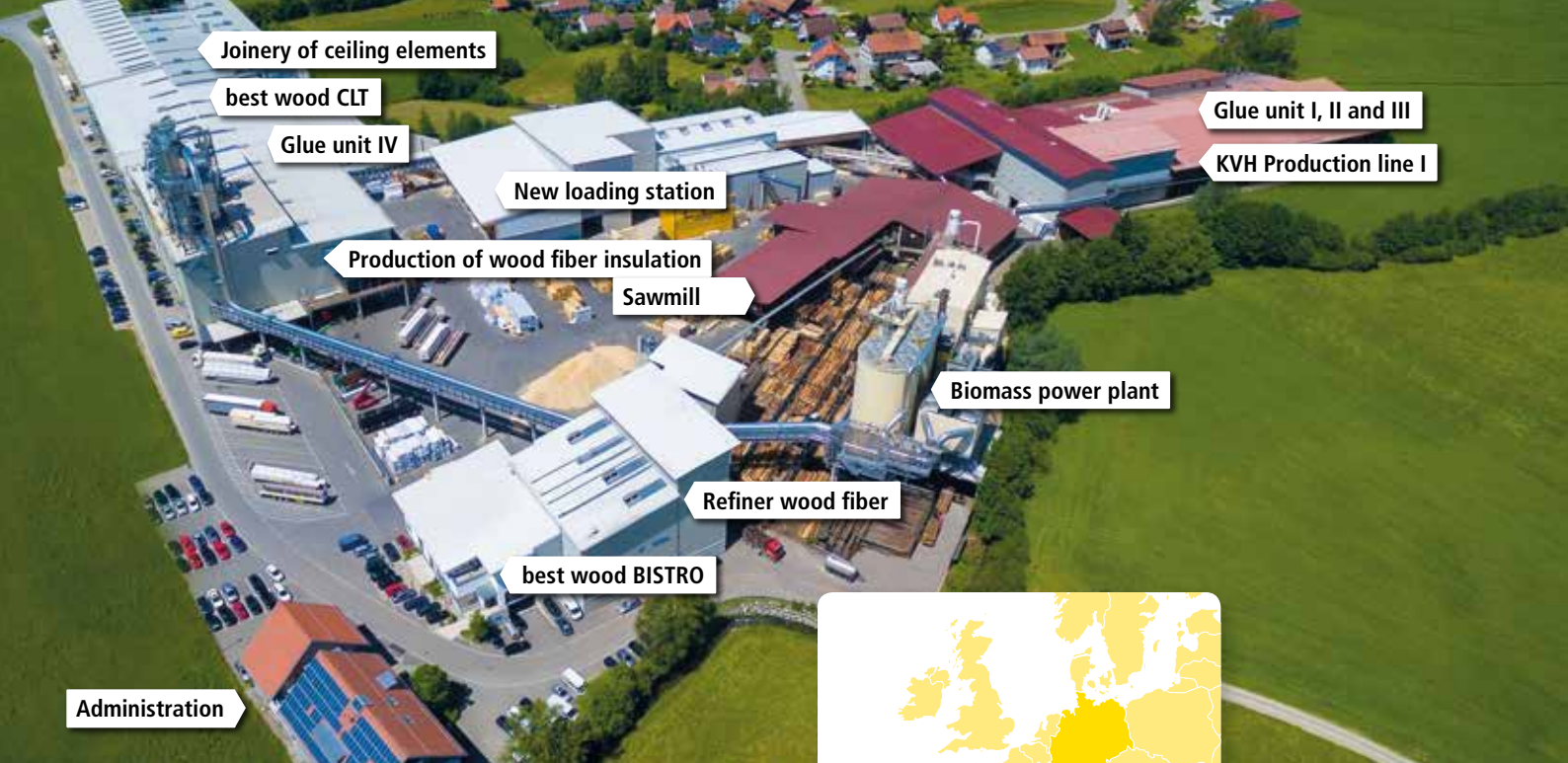
Sketch 22 mm – 60 mm



Sketch 80 mm – 120 mm



The download link for the ITW calculation service can be found at www.schneider-holz.com under the rubric "TOP".



Headquarters Germany

best wood SCHNEIDER® GmbH
 Kappel 28
 D-88436 Eberhardzell
 Phone +49 (0)7355 9320-0
 Fax +49 (0)7355 9320-300
 E-mail info@schneider-holz.com

Subsidiary Switzerland

best wood SCHNEIDER® GmbH
 Bucherstrasse 10
 CH-9556 Affeltrangen
 Phone +41 (0)71 918 79 79
 Fax +41 (0)71 918 79 78
 E-mail info@schneider-holz.com

Local Partner & Distributor :

Ö HÜTT
 sustainable building supplies

Hutt Sustainable Building Supplies
 1/7 Byron St Collingwood VIC 3066
 Any queries ? Please email or call us !
 ph 0403 611 217. e: Welcome@SustainableBuildingSupplies.com.au

best wood SCHNEIDER® GmbH

We are a medium-sized company located in the south of Germany, with customers all over Europe. Our branch office is located in Switzerland. With 380 employees, we produce all statically loaded wooden products for modern wood and passive houses.

Since the beginning of 2011, we produce flexible and rigid best wood WOOD FIBER INSULATION BOARDS on the most modern production line all over Europe.

EN OP HF 01 2019

valid from January 2019
 Subject to technical modification. Errors excepted.

www.schneider-holz.com