



Price List 2022 for dealers and professionnels

*Products and system solutions
for thermal insulation, noise
and fire protection*

Prices effective from 1st January, 2022

Isolith – the Austrian producer of wood wool boards !



Tradition and innovation

After Michael Hattinger founded his small production company in 1956, he was not able to realize that his company would be one of the most important suppliers of insulation materials in the future.

For more than 60 years, we have been producing wood-wool boards in Straßwalchen/ Salzburg from natural raw materials: wood, water and cement.

Due to our constant efforts to improve and further develop our products we are able to create new product solutions for our customers. Numerous investments have been made at the Straßwalchen site in recent years.

The strong partnership with the building materials distributors and the close contact to our processing customers guarantees a constant growth for the future.

Values

Handshake quality, great economic understanding and the cultural values such as trust, reliability, fairness, tradition, regionality and environmental awareness:

All this characterizes the family business of Isolith and our customers can take advantage of this professional approach.

Sustainability

As the only Austrian producer of wood-wool boards, the environment is particularly close to our heart.

The raw materials cement and wood are mainly sourced regionally, but certainly from Austria.

This not only strengthens the domestic economy, it also saves unnecessarily long transport routes.

Due to our decades of experience, we know about the special longevity of our products, which are mainly made of the renewable raw material wood and which do not represent a burden for future generations even at the end of their life cycle.

The centrally located production site and the resulting short transport routes to our customers round off our efforts to achieve ecological sustainability.



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Förderung
nachhaltiger
Waldwirtschaft
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For your information

Delivery and sale only through specialist dealers.

With this price list, all previous price information are therefor invalid.

All prices listed in this brochure are non-binding guide prices.

The statutory value added tax is added to the prices quoted.

We reserve the right to charge those prices which are in force on the day of delivery. Prices are in accordance with our terms of delivery.

The present documentation corresponds to the status 01/2022.

We are constantly striving to improve our services and to adapt our products to the latest possible standards.

For more detailed information please refer to our homepage or contact us directly.

Single-layer Boards

Wood wool Single-layer Board LP

Cement-bonded wood wool single-layer board according to EN 13168

Characteristics:

- Product type according to standard ÖNORM B 6000 WW
- Universal plaster base
- Euroclass B-s1, d0
- High vapor permeability

Applications:

Thermal insulation, noise and fire protection; for external and internal use; for placing in the formwork before concreting

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.



Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
15	2000	500	8	0,15	130	13,00
25	2000	500	11	0,30	80	16,90
35	2000	500	14	0,45	60	19,60
50	2000	500	19	0,65	44	25,30

Wood wool Compact Board KBP

Cement-bonded wood wool single-layer board according to EN 13168 with increased density and dimensional accuracy

Characteristics:

- Product type according to standard ÖNORM B 6000 WW und WW-PT
- Heat-storing
- Universal plaster base
- High vapor permeability
- Euroclass B-s1, d0
- Naturally resistant to fungus and insects

Applications:

- For the inside and outside planking of wooden constructions such as rafters, beams, etc.
- 25 mm – planking of wooden constructions in the area of window and door reveals
- 35 mm – planking of wooden constructions with full-surface substructure
- 50 mm – inside and outside planking of wooden constructions
- 75 and 100 mm – erection of single and double-layer partition walls

All compact boards must be glued together in the bed- and butt joints using a suitable adhesive.

Mounting accessories pages 22–23

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
25	2000	500	12,0	0,30	80	17,60
35	2000	500	15,5	0,40	60	21,40
50	2000	500	21,0	0,55	44	27,40
75	1000	500	25,0	0,85	30	38,90
100	1000	500	32,0	1,15	22	50,70



Multilayer Boards

Multilayer Board MS-2

Cement-bonded wood wool double-layer board according to EN 13168 with EPS W15

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-EPS
- Euroclass E
- Universal plaster base

Applications:

For concreting as thermal insulation of components such as walls, ceilings, columns etc.

Packaging:

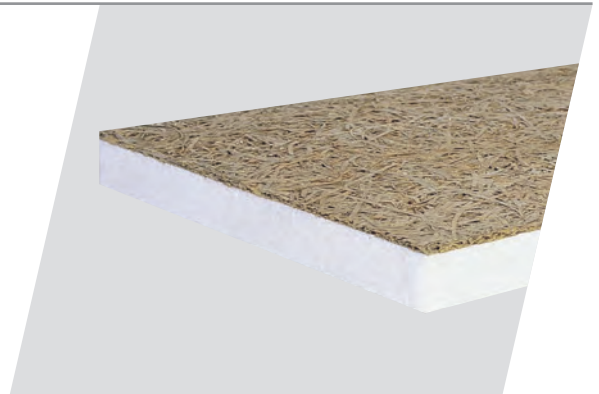
In full packaging units on factory pallets (Deposite € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
35	2000	500	4	0,85	60	20,20
50	2000	500	4,5	1,30	44	26,10
75	2000	500	5	1,85	30	36,60
100	2000	500	6	2,50	22	46,80



Multilayer Board MS-3

Cement-bonded wood wool tripple-layer board according to EN 13168 with EPS W15

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-EPS-WW
- Euroclass E
- Universal plaster base

Applications:

For concreting or retrofitting as thermal insulation of components such as walls, ceilings, columns etc.

Packaging:

In full packaging units on factory pallets (Deposite € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.



Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
35	2000	500	7,5	0,80	60	21,90
50	2000	500	8,0	1,23	44	29,20
75	2000	500	8,5	1,80	30	39,50
100	2000	500	9,0	2,45	22	51,60
125	2000	500	9,5	3,00	18	64,90

External wall insulation Board

External wall insulation Board FDE-21 A2

Cement-bound tripple-layer board according to EN 13168
with mineral wool core

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-MW-WWH 30
- Euroclass A2-s1, d0
- Excellent thermal insulation
- High vapor permeability
- Soundproofing
- Universal plaster base

Applications:

- For insulation of ceilings and walls
- For insulation of facades as part of an External thermal insulation composite system (ETICS)
- Mounting accessories pages 20–23

Packaging:

In full packaging units on factory pallets (Deposite € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.



Delivery program Standard

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
50	2000	500	13,0	1,21	44	49,50
75	2000	500	16,0	1,88	30	66,60
100	2000	500	19,0	2,56	22	86,50
125	2000	500	22,0	3,23	18	104,20
150	2000	500	24,0	3,91	16	120,90
175	2000	500	27,0	4,59	12	139,50
200	2000	500	30,0	5,26	10	161,90

Delivery program ETICS

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
50	1000	500	13,0	1,21	44	49,50
75	1000	500	16,0	1,88	30	66,60
100	1000	500	19,0	2,56	22	86,50
125	1000	500	22,0	3,23	18	104,20
150	1000	500	24,0	3,91	16	120,90
175	1000	500	27,0	4,59	12	139,50
200	1000	500	30,0	5,26	10	161,90

Loft Insulation

Loft Insulation OG-03

Composite Board made of non-combustible, highly compressed mineral wool according to EN 13162 with a 10 mm non-combustible special board and all-round 30 mm step fold

Characteristics:

- Mineral wool: Product type according to standard ÖNORM B 6000 MW-WD
- Excellent thermal insulation
- Simple, dry installation
- Handy format
- Walkable and resilient

Applications:

- In undeveloped and rarely used lofts
- When used on floors in dryingroom, the element must be protected from dripping moisture.
- Flat surface required!
- A damp proof membrane is required for timber beam ceilings!

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
120	1000	625	27,0	3,10	18,750	71,50
150	1000	625	31,0	3,95	15,000	77,90
170	1000	625	34,0	4,50	11,250	83,70
180	1000	625	35,0	4,80	11,250	86,60
210	1000	625	38,5	5,60	9,375	94,60

* Coverage measure = Invoice measure (outer dimension 1030 x 655)

Other thicknesses on request

Dimensional tolerances:

Insulation: according to EN 13162

Production: +/- 2 mm

Technical characteristics:

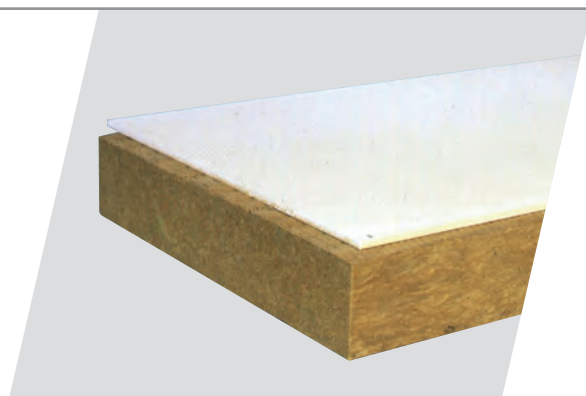
Permanent load: 200 kg/m²

Vapour resistivity Mineral wool: 1 µ

Vapour resistivity Cover board: 10 µ

Euroclass according to EN 13501-1 MW: A1-s1, d0

Euroclass Cover board: A2-s1, d0



Loft Insulation OG-03/L

Composite Board made of non-combustible, highly compressed mineral wool according to EN 13162 with a 10 mm non-combustible special board and all-round 15 mm step fold

Characteristics:

- Mineral wool: Product type according to standard ÖNORM B 6000 MW-WD
- Excellent thermal insulation
- Simple, dry installation
- Handy format
- Walkable and resilient

Applications:

- In undeveloped and normally used lofts.
- When used on floors in dryingroom, the element must be protected from dripping moisture.
- Flat surface required!
- A damp proof membrane is required for timber beam ceilings!

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m ²	R ₀ -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
100	1000	625	24,0	2,60	23,40	69,00
130	1000	625	28,0	3,40	17,55	77,70
150	1000	625	31,0	3,95	15,60	82,40
180	1000	625	35,0	4,80	11,70	89,90
200	1000	625	37,0	5,35	11,70	95,00

* Coverage measure: 1000 x 625 mm (outer dimension = Invoice measure: 1015 x 640 mm)

Other thicknesses on request

Dimensional tolerances:

Insulation: according to EN 13162

Production: +/- 2 mm

Technical characteristics:

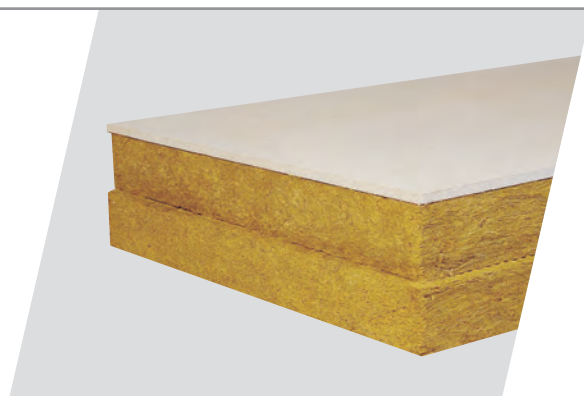
Permanent load: 200 kg/m²

Vapour resistivity Mineral wool: 1 µ

Vapour resistivity Cover board: 10 µ

Euroclass according to EN 13501-1 MW: A1-s1, d0

Euroclass Cover board: A2-s1, d0



Loft Insulation OG-03/F2

Composite Board made of non-combustible, highly compressed mineral wool according to EN 13162 with 2 x 10 mm non-combustible special board and all-round 30 mm step fold

Characteristics:

- Mineral wool: Product type according to standard ÖNORM B 6000 MW-WD
- Excellent thermal insulation
- Simple, dry installation
- Handy format
- Walkable and resilient

Applications:

- In undeveloped and normally used lofts.
- When used on floors in dryingroom, the element must be protected from dripping moisture.
- Flat surface required!
- A damp proof membrane is required for timber beam ceilings!

Packaging:

In full packaging units on factory pallets (Deposite € 16,00/pcs.),

Dry storage required

Weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m ²	R ₀ -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
140	1000	625	40,5	3,45	15,000	77,70
160	1000	625	43,0	4,00	13,125	84,90
180	1000	625	46,0	4,60	11,250	92,00
200	1000	625	48,5	5,15	11,250	99,10
220	1000	625	51,0	5,70	9,375	106,20

* Coverage measure = Invoice measure (outer dimension 1030 x 655)

Other thicknesses on request

Dimensional tolerances:

Insulation: according to EN 13162

Production: +/- 2 mm

Technical characteristics:

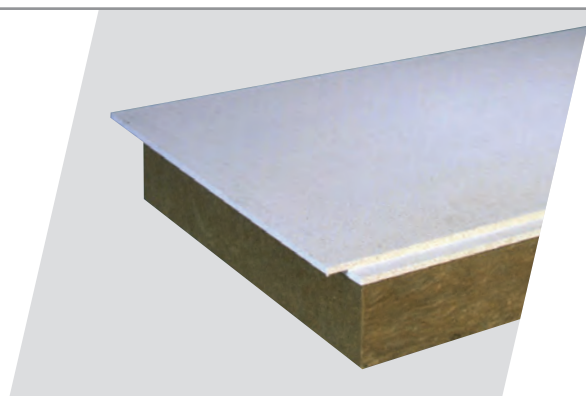
Permanent load: 250 kg/m²

Vapour resistivity Mineral wool: 1 µ

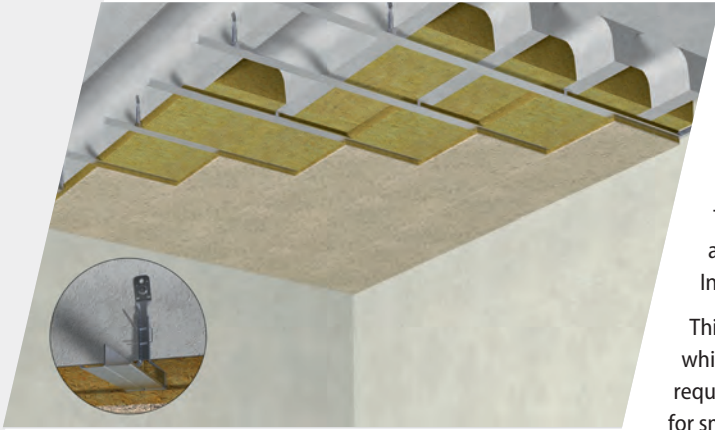
Vapour resistivity Cover board: 10 µ

Euroclass according to EN 13501-1 MW: A1-s1, d0

Euroclass Cover board: A2-s1, d0



Ribbed ceiling insulation system – components



Ribbed ceiling system RD-S

The robust, durable and mold-resistant insulation solution for rib ceilings

The ribbed insulation system from Isolith consists of natural materials and represents a new insulation solution for ribbed ceilings.

The insulation system has an extremely robust, long-lasting and sound absorbing top layer made of wood wool and is available in different insulation thicknesses.

This mold-resistant insulation solution for ribbed ceilings is freely adjustable, which means that the thickness of the insulation material fulfills various requirements. Isolith RD-S ribbed ceiling system also offers an optimal solution for small ceiling areas.

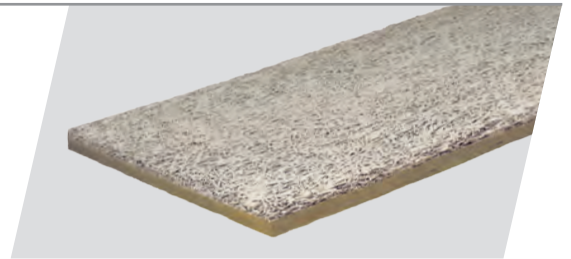
RD-P system board A2: 35 mm

Non-combustible two-layer board made of mineral wool and on one side cement bound fine wood wool top layer 10 mm.

Edges chamfered on all sides, visible side colored in beige natural color.

Delivery program

Length mm	Width mm	Packaging unit m ²	Price €/m ² excl. VAT
1000	500	60	on request



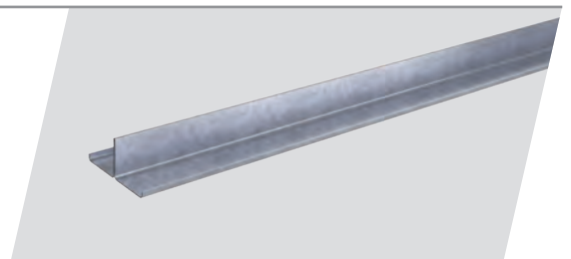
T-PROFILE made of galvanized sheet steel: 0.6 mm

Consumption/m²:

2,0 rm

Delivery program

Length mm	Profile height mm	Price €/rm excl. VAT
4000	30	on request



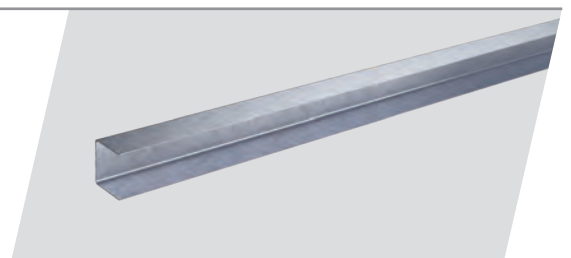
U-PROFILE made of galvanized sheet steel: 0.6 mm

Consumption/m²:

0,5 rm

Delivery program

Length mm	Profile height mm	Price €/rm excl. VAT
3000	30	on request



RDS-System Screws

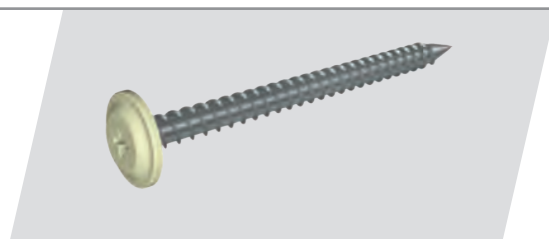
High and low thread with tip and flat head, colored light beige.

Consumption/m²:

18 pcs.

Delivery program

Length mm	Ø mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
50	4,2	300	on request



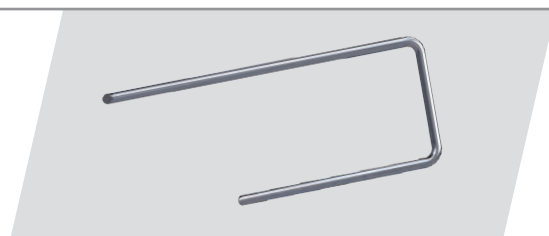
U-split pin for vernier, galvanized steel

Consumption/m²:

2 pcs.

Delivery program

Packaging unit pcs.	Price €/100 pcs. excl. VAT
100	on request



NO Vernier upper part, galvanized steel, perforated

Suspension height 125–150 mm

Consumption/m²:

2 pcs.

Delivery program

Length mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
72	100	on request



NB Vernier bracket, galvanized steel, perforated

Consumption/m²:

2 pcs.

Delivery program

Packaging unit pcs.	Price €/100 pcs. excl. VAT
100	on request



Mineral Wool

According to building physics requirements

Basement- and underground car park ceilings insulation

Ceiling formwork angle DAW

Characteristics:

- Prefabricated angle
- No additional formwork required
- Light weight
- High strength
- Euroclass E
- Simple to install

Applications:

- To insulate the ceiling edge
- Assembly is done by gluing, nailing or placing in a mortar bed

Packaging:

In full packaging units on factory pallets

Note:

With 35 mm thickness additional support is required!

Delivery program

Sandwich insulation Typ/mm	Length mm	rm/ Pallet	Price €/rm excl. VAT
160/35	2000	288	12,40
160/50	2000	192	13,50
160/75	2000	144	15,80
180/35	2000	240	12,70
180/50	2000	160	14,10
180/75	2000	120	16,00
200/35	2000	240	12,90
200/50	2000	160	14,70
200/75	2000	120	16,70
220/35	2000	192	13,60
220/50	2000	128	14,90
220/75	2000	96	17,30
250/35	2000	192	14,10
250/50	2000	128	15,70
250/75	2000	96	18,00
300/35	2000	144	14,70
300/50	2000	96	16,90
300/75	2000	72	19,60

Uninsulated:

Angle made of ISOLITH LP board 35 mm according to ÖNORM EN 13168
Euroclass B

Height	Packaging unit per rm / Pallet	Price €/rm excl. VAT
bis 19 cm	240	12,40
20 bis 25 cm	192	12,80



DDE-SD A2 for concreting

Cement-bound tripple-layer board according to EN 13168 with mineral wool core, one-sided thicker cover layer and all-round 15 mm step fold

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-MW-WWH 50
- Euroclass A2-s1, d0
- Excellent thermal insulation
- Sound absorbing

Applications:

- For insertion as lost formwork in ceilings and walls especially in underground car parks.
The thicker covering layer must face the concrete.
- Stainless steel anchors or fold anchors are suitable as adhesion safeguard (Observe the installation guidelines).
- Mounting accessories pages 20–23

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.), dry storage required, weatherproof packaging for a surcharge € 4,00 /Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m²	R _D -Value (m²K/W)	m²/ Pallet	Price €/m² excl. VAT
50	2000	500	17	1,05	44	56,20
75	2000	500	20	1,75	30	69,00
100	2000	500	22	2,40	22	88,90
125	2000	500	23	3,05	18	106,60
150	2000	500	25	3,70	16	124,30
175	2000	500	28	4,35	12	142,40
200	2000	500	31	5,00	10	173,70

* Outer dimension (Coverage measure with step fold: 1985 x 485).

Technical characteristics:

Tensile strength perpendicular to faces: 15 kPa

Compressive strength at 10% deformation: 50 kPa

Cover strips for front contour, natural

Packaging:

WW thread width 3 mm

In full units as an additional cargo

Delivery program

Width mm	Length mm	Thickness mm	Packaging unit pcs.	Price €/rm excl. VAT
45	1000	12	10	4,20
70	1000	12	10	4,90
95	1000	12	10	5,60
120	1000	12	10	6,50
145	1000	12	10	7,80
170	1000	12	10	8,70
195	1000	12	10	9,60



Basement-and underground car park ceilings insulation

KDE-35 A2 white

Cement-bound double-layer board according to EN 13168.

All sides chamfered edges, surface colored white. WW thread width 2 mm

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-MW
- Excellent thermal Insulation
- Euroclass A2-s1, d0
- Improvement of fire protection (heat shield)
- Sound absorbing

Applications:

- For the subsequent thermal and acoustic improvement of basement- and garage ceilings and walls
- Mounting accessories pages 20–23

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Weatherproof packaging for a surcharge € 3,45/Pal

Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
50	1000	500	12	1,25	44	56,90
75	1000	500	14	1,95	30	68,10
100	1000	500	17	2,70	22	84,70
125	1000	500	19	3,40	18	103,70
150	1000	500	23	4,10	16	121,30
175	1000	500	26	4,80	12	144,50
200	1000	500	29	5,55	10	170,80



Cover strips for front contour, white

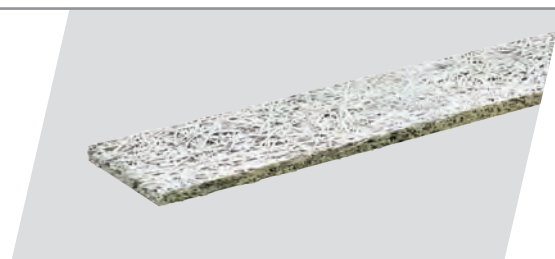
Packaging:

WW thread width 2 mm

In full units as an additional cargo

Delivery program

Width mm	Length mm	Thickness mm	Packaging unit pcs.	Price €/rm excl. VAT
45	1000	12	10	4,70
70	1000	12	10	5,30
95	1000	12	10	6,10
120	1000	12	10	7,30
145	1000	12	10	8,50
170	1000	12	10	9,50
195	1000	12	10	10,80



KDE-35 A2 natural

Cement-bound double-layer board according to EN 13168.

All sides chamfered edges, surface uncolored natural. WW thread width 2 mm

Characteristics:

- Product type according to standard ÖNORM B 6000 WW-MW
- Excellent thermal insulation
- Euroclass A2-s1, d0
- Improvement of fire protection (heat shield)
- Sound absorbing

Applications:

- For the subsequent thermal and acoustic improvement of basement- and garage ceilings and walls
- Mounting accessories pages 20–23

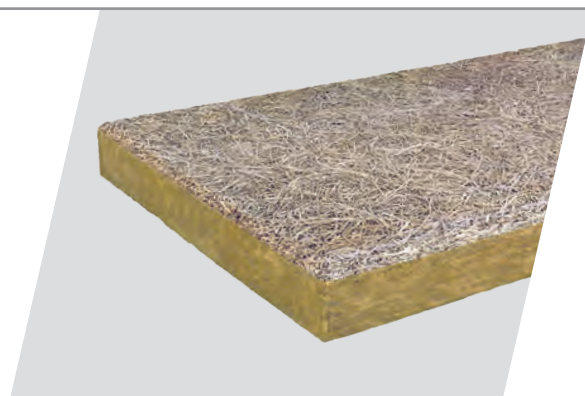
Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Weatherproof packaging for a surcharge € 3,45/Pal

Delivery program

Thickness mm	Length mm	Width mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
50	1000	500	12	1,25	44	54,60
75	1000	500	14	1,95	30	65,70
100	1000	500	17	2,70	22	82,20
125	1000	500	19	3,40	18	101,40
150	1000	500	23	4,10	16	119,10
175	1000	500	26	4,80	12	142,10
200	1000	500	29	5,55	10	168,50



* Wood is a grown natural product.
Color differences are a sign of authenticity.
For a guaranteed uniform appearance of the surface,
we recommend our colored version.

Note: Use the appropriate ones
concrete screws FIS in gray!

Cover strips for front contour, natural

Packaging:

WW thread width 2 mm

In full units as an additional cargo

Delivery program

Width mm	Length mm	Thickness mm	Packaging unit pcs.	Price €/rm excl. VAT
45	1000	12	10	4,20
70	1000	12	10	4,90
95	1000	12	10	5,60
120	1000	12	10	6,50
145	1000	12	10	7,80
170	1000	12	10	8,70
195	1000	12	10	9,60



KDE-37

Composite board made of EPS foam according to EN 13163
with tongue and groove and non-combustible 10 mm thick special board

Characteristics:

- Euroclass B-s1, d0
- Stable, flat surface
- Simple installation
- Light weight

Applications:

- Subsequent thermal insulation of basement ceilings
- Mounting accessories pages 20–23

Packaging:

In full packaging units on factory pallets (Deposit € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 3,45/Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
50	1020	645	9	1,40	43,42	41,60
75	1020	645	10	2,20	29,61	57,10
100	1020	645	11	3,00	23,68	71,80
125	1020	645	12	3,80	17,76	86,90

* Coverage measure: 1000 x 625 mm (outer dimension = Invoice measure: 1020 x 645 mm)

Technical characteristics:

Vapour resistivity EPS: 50 μ

Vapour resistivity Cover board: 10 μ

Euroclass according to EN 13501-1

EPS: E

Cover board: B-s1, d0



KDE-38

Composite board made of non-combustible mineral wool according to EN 13162 with a 10 mm non-combustible special board and 15 mm step fold all round

Characteristics:

- Excellent thermal insulation
- Stable, flat surface
- Simple installation

Applications:

- Subsequent thermal insulation of basement ceilings
- Mounting accessories pages 20–23

Packaging:

In full packaging units on factory pallets (Deposite € 16,00/pcs.)

Dry storage required

Weatherproof packaging for a surcharge € 3,45/Pal.

Delivery program

Thickness mm	Length* mm	Width* mm	Weight approx. kg/m ²	R _D -Value (m ² K/W)	m ² / Pallet	Price €/m ² excl. VAT
60	1015	640	18	1,45	39,00	50,70
100	1015	640	21	2,55	23,40	64,90
130	1015	640	24	3,40	17,55	72,20

* Coverage measure: 1000 x 625 mm (outer dimension = Invoice measure: 1015 x 640 mm)

Technical characteristics:

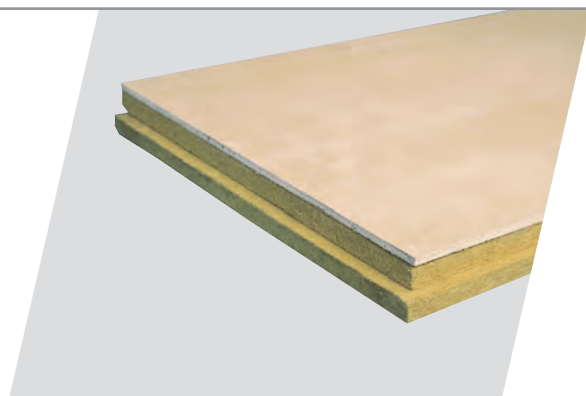
Vapour resistivity MW: 1 μ

Vapour resistivity Cover board: 10 μ

Euroclass according to EN 13501-1

MW: A1-s1, d0

Cover board: A2-s1, d0



Mounting accessories

Dowel

Plastic dowel with steel screw, drill hole 8 mm, anchoring depth at least 35 mm

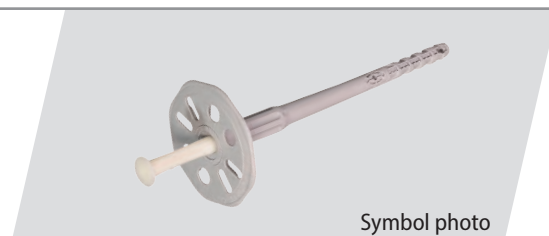
Application: Fixing ISOLITH insulation boards in concrete, bricks and natural stone

Bedarf: Approx. 8 – 10 pcs./m²

Packaging: In boxes

Delivery program

Length mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
115	200	42,90
135	200	49,80
155	200	54,40
175	200	59,00
195	200	65,50
215	100	87,00



Symbol photo

Stainless steel anchors

Application: Additional non-combustible adhesion safeguard when concreting ISOLITH DDE-SD as a lost formwork.

Consumption: Approx. 6 – 8 pcs./m² (Observe the installation guidelines)

Packaging: In boxes

Delivery program

Length mm	for Board thickness mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
95	50	250	46,00
115	75	250	49,30
155	125/100	250	58,60
175	150	250	67,60
200	175	250	76,40
225	200	250	82,10
250	200	250	91,90



Retaining clip

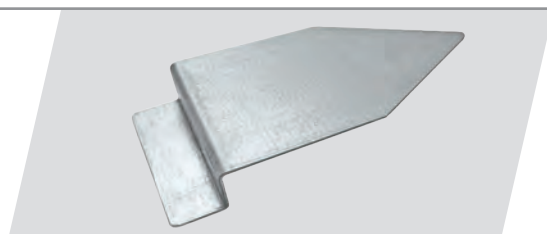
Application: For fixing 10 mm plasterboard strips (max. 30 cm wide) when using KDE-37 and KDE-38

Consumption: Approx. 6 pcs./m²

Packaging: In PE-bags

Delivery program

Length mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
40	100	168,30



Fold anchor

Application:

Additional invisible adhesion safeguard when concreting ISOLITH DDE-SD as a lost formwork up to a thickness of 175 mm; Application: boards remain unplastered

Minimum consumption: 4 pcs./m²

Packaging: In boxes

Delivery program

Size	For Board thickness mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
II	50/75	250	30,40
IV	100/125	200	32,10
V	150/175	200	54,50



IDM-R-Dowel

Made of stainless steel, non-combustible, drillhole 8 mm

Application: For retrofitting ISOLITH insulation boards in rooms with Requirements for corrosion resistance, e.g. in underground car parks.
Can only be used in concrete ceilings!

Consumption: Approx. 6–8 pcs./m²

Packaging: In boxes

Delivery program

Length mm	For Board thickness mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
110	50	250	94,70
140	75	250	110,80
170	100	250	150,60
200	125	250	253,20



Concrete screws FIS

Rustproof steel screw with special thread
drillhole 6 mm, minimum anchoring 25 mm; Plate diameter 36 mm, Bit 25 TX

Application: For fixing of ISOLITH insulation boards on concrete

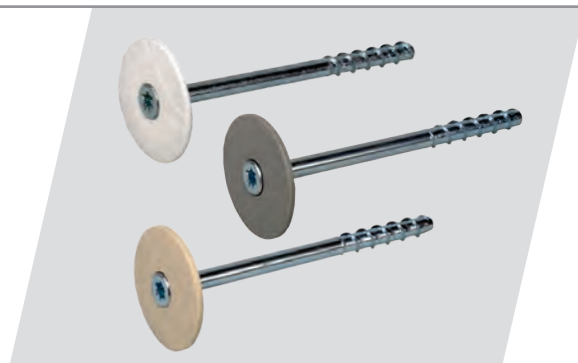
Consumption: 8 pcs./m²

Packaging: In boxes

Delivery program

Length mm	for Board thickness mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
50	25	100	64,70
65*	35	100	67,30
75	50	100	70,80
100	75	100	98,70
125	100	100	115,40
150	125	100	137,50
175	150	100	169,40
200	175	100	225,30
225	200	100	288,10

* only available in white



Available in the colors white, gray and beige

Compact Board Screws

rustproof

Application: For fixing ISOLITH insulation boards to wooden constructions

Consumption: Approx. 12 pcs./m²

Packaging: In boxes

Delivery program

Length mm	Ø mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
60	5	100	22,00
80	5	100	27,80
100	5	100	37,00
120	5	100	42,50



PU-Board adhesive

Application: For glueing ISOLITH compact boards

Consumption: When used to bond Isolith KBP in timber construction: approx. 100 g/m²

Delivery program

Packaging unit Tubular bag	Price €/pcs. excl. VAT
900g	32,40



Holding plate

Galvanized, Ø 36 mm, perforated

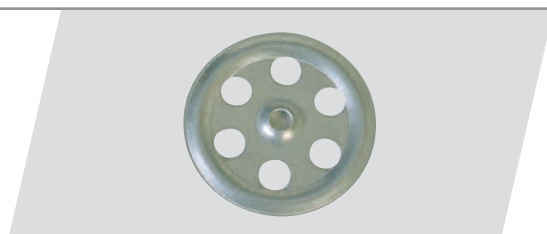
Application: For fixing ISOLITH insulation boards using wood screws to wooden constructions

Consumption: Approx. 8 – 10 pcs./m²

Packaging: In boxes

Delivery program

Size mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
36	100	31,10



Plastic holding plate

Made of polyamide, Ø 36 mm, perforated

Application: For fixing ISOLITH insulation boards using wood screws to wooden constructions

Consumption: Approx. 8 – 10 pcs./m²

Packaging: In boxes

Delivery program

Size mm	Packaging unit pcs.	Price €/100 pcs. excl. VAT
36	100	33,10



Spray adhesive **NEW**

Application: For glueing Cover strips for front contour.

Consumption

cover strip width mm	Running meters per can
45	55
70	35
95	26
120	20
145	17
170	14
195	12

Delivery program

Packing Unit Can	Price €/Can excl. VAT
500 ml	19,00



Symbol photo

Special processing

Special processing

Edge formation (bevel)	Nettoprice €/m ² excl. VAT	Coloring according to the overview map RAL-F2 to the RAL 840 HR color register	Nettoprice €/m ² excl. VAT
Alongside	2,10	White	2,80
Front	2,10	Pastel colors*	3,50
On all sides	2,70	Solid colors*	7,30

* Minimum order quantity per color shade 150 m²
Adjustment costs per color € 150,-

