

PRODUCT APPLICATIONS

The best wood fibre insulation for
roofs, walls and interiors





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PRODUCT OVERVIEW

Ecological Wood Fibre Insulation for New and Refurbished Buildings – From Roof to Cellar Ceiling

GUTEX ecological insulation products are the ideal choice for a host of applications, including external thermal insulation composite systems, wall insulation for vented facades (rainscreens), insulation above rafters and/or between frame members with rain-tight sheathing, insulation of ceilings, interior insulation of exterior walls, insulation of service cavities, acoustic underlay in various floor assemblies and under many floor coverings. We source the raw material for our manufactured products from fir and spruce grown and harvested using solely sustainable forestry practices. The products conform to the highest quality standards and their KEYMARK certification mark confirms their compliance with all applicable EU standards.



GUTEX Multiplex-top
Certified rain-tight sarking board.



GUTEX Ultratherm
Unique rain-tight sarking board with patented tongue and groove interlocking system and an excellent U-factor.



GUTEX Multitherm
Moisture-resistant insulation board for rainscreen applications, supplemental above-rafter roof sarking or under-rafter insulation.



GUTEX Thermosafe-homogen
Universal wood fibre insulation board with excellent insulation properties for roofs and exterior walls.



alt. GUTEX Thermosafe
Universal insulating board with multi-ply construction that provides superb protection against the influx of heat in summer and loss of heat in winter.



GUTEX Thermofibre
Wood fibre blow-in insulation for enclosed cavities or as loose fill in unenclosed horizontal spaces.



GUTEX Thermoflex
Flexible wood fibre batt for use between rafters and cavities.



GUTEX Thermoflat
Compression-resistant wood fibre insulation board for flat roofs with wood, concrete or sheet metal construction.



GUTEX Thermoinstal
Compression-resistant insulation for service cavities.



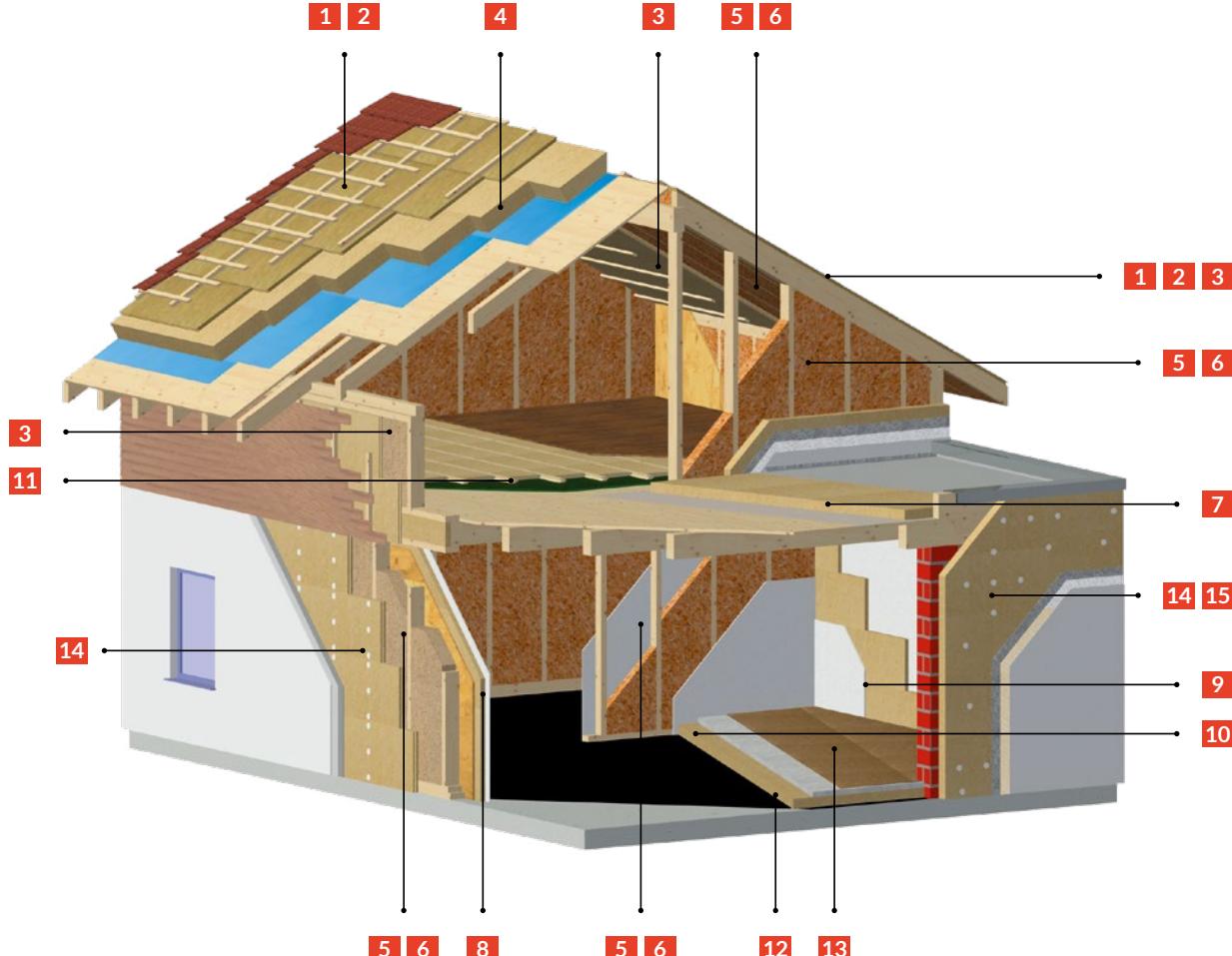
GUTEX Thermoroom
Wood fibre insulation board for the interior insulation of exterior walls.



GUTEX Thermosafe-wd
Compression-resistant insulation for interior floors and walls.



GUTEX Thermosafe-nf
Impact insulation board with spruce joint strips for screw-fastened solid wood floor planking and short plank wood flooring.

**GUTEX Thermofloor**

Impact insulation board for all floor assemblies.

**GUTEX Happy Step**

Underlayment softens the impact of footfall for more pleasant walking and quieter floors, such as wood planking.

**GUTEX Thermowall/-gf /NF**

Plasterboard for the ecological Thermowall ETICS.

**GUTEX Thermowall-L**

Lighter plasterboard delivers superb insulation with the ecological Thermowall ETICS. Particularly ideal for installation over uninterrupted masonry or wood substrates.

**GUTEX Thermowall Durio**

Specifically designed board for use in Durio facade systems finished in render and timber rainscreens.

NOTE

You'll find more information about properly using our insulation products at:

↗ www.gutex.de



APPLICATIONS AND SOLUTIONS



Exterior Walls

- › **Thermowall ETICS external thermal insulation composite system**
- › Render
- › Rainscreen
- › Brick facing
- › **Durio system for unique facade design**
- › **Implio window integration system**
- › Cavity insulation
(GUTEX Thermoflex batts)
- › Cavity insulation
(GUTEX Thermofibre blow-in insulation)

• Roofs

- › **Tecadio GUTEX roof refurbishment system**
- › Above-rafter insulation
- › Sarking boards
- › Flat roof insulation
- › Cavity insulation
(GUTEX Thermoflex batts)
- › Cavity insulation
(GUTEX Thermofibre blow-in insulation)

• Interior

- › **Intevio GUTEX interior insulation system**
- › Vapour permeable underlay installed from interior between rafters
- › Rafter underside insulation boards
- › Insulation under screed (dry / wet)
- › Top storey ceiling
- › Suspended ceiling
- › Solid wood flooring / Solid wood plank flooring
- › Service cavity insulation course
- › Partition walls
- › Cavity insulation
(GUTEX Thermoflex batts)
- › Cavity insulation
(GUTEX Thermofibre blow-in insulation)

ROOFS

Protection against heat, cold and dependable resistance against rain

With GUTEX insulation products, your house or building stands secure against the elements. Our sarking boards are not just rain-tight, but as per TÜV Rheinland, they're hail-safe. And our insulation products deliver dependable protection against cold and excellent insulation against heat thanks to their lower thermal conductivity and greater volumetric thermal capacity. Significant diffusion openness, moisture absorption and release capacities ensure built structures and materials remain sound and healthy. High compression resistance and superb bend (flexural) strength mean the insulation products are stronger and more resistant to impact, making them more durable in the hands of contractors. Moreover, the durability and consistent dimensional trueness speed up their installation. Nail tape or strip sealant products are not required to seal temporarily exposed roofs. Such roofs remain weatherproof for up to twelve weeks.



GUTEX Multiplex-top



GUTEX Ultratherm



GUTEX Thermofibre

ADVANTAGES

- › Sarking and sheathing boards with patented tongue and groove joints deliver dependable protection against rain and superb durability
- › TÜV-certified hail protection (Hagelschutzkasse HW5)
- › Cross-brand cooperation between system designers, e.g. manufacturers of membranes, vapour barriers and adhesives
- › Seminars for system knowledge transfer

Systems and Products

- ›  **Tecadio GUTEX roof refurbishment system**
- › GUTEX Ultratherm rain-tight sarking board
- › GUTEX Multiplex-top rain-tight sarking board
- › GUTEX Thermosafe-homogen universal insulating board with homogenous cross-section
- › GUTEX Multitherm moisture-resistant insulation board
- › GUTEX Thermoflex flexible wood fibre insulation batt
- › GUTEX Thermofibre blow-in insulation



WALLS

Energy efficiency, comfort, wholesome living

Building with GUTEX systems and products to insulate exterior walls allows you to build compliant with energy efficiency standards, such as those stipulated by the KFW ("Effizienzhaus") in Germany, that may qualify you for rebates, preferred mortgage rates, etc. In addition, you have the assurance that your home will be comfortable and healthy. GUTEX Thermowall is the ETICS product for wood and masonry structures, while Durio provides you with the greatest design freedom. Implio gives you the assurance that your windows integrate tightly and effectively in your building's ETICS. And you may like to know that our wood fibre insulation boards are highly suitable in rainscreens installed on masonry, solid wood or timber-framed structures.



GUTEX Thermoflex



GUTEX ThermoFibre



GUTEX Thermowall/-gf



GUTEX Thermowall-L



GUTEX Thermowall Durio

ADVANTAGES

- › Thermowall ETICS' certification offers you the freedom of choosing render systems from 13 different manufacturers
- › ETICS installs directly to timber framing
- › Very diffusion-open insulation, which provides long-lasting integrity and performance
- › Cross-brand cooperation between system partners, e.g. manufacturers of render
- › Greater transparency and dependability in planning and installation thanks to the available 340 certified wood construction designs

Systems and Products

- › **Thermowall ETICS**
external thermal insulation composite system
- › **Durio system for unique facade design**
- › **Implio window integration system**
- › GUTEX Multitherm moisture-resistant insulation board
- › GUTEX Thermoflex flexible wood fibre insulation batt
- › GUTEX ThermoFibre blow-in Insulation

 **INTERIOR**

Improved thermal insulation, effective acoustic insulation and comfortable living spaces

Intevio interior insulation system installs easily and quickly, and provides dependable protection against mould and mildew. Thanks to lower costs and higher energy savings, the expense of refurbishment quickly pays for itself with this system. GUTEX insulation floorboards are suitable for use over concrete and in wooden joist ceiling constructions, as well as a host of different assemblies, delivering very good acoustic insulation, for example, under wet screed, mastic asphalt, particle or chipboard, OSB substrate floorboards, dry screed, engineered wood flooring, laminate flooring and solid wood planking. Application-specific solutions are also available for service cavities and light-weight partition walls.



ADVANTAGES

- › Moisture-resistant interior insulation
- › Highly effective insulation against impact and airborne noise
- › Many available certified and quantified acoustic insulation assemblies
- › Floor insulation with excellent impact resistance and good thermal conductivity performance

Systems and Products

- ›  **Intevio GUTEX interior insulation system**
- › GUTEX Thermosafe-homogen universal insulating board with homogenous cross-section
- › GUTEX Thermosafe-nf
- › GUTEX Thermosafe-wd compression-resistant insulation for interior floors and walls
- › GUTEX Happy Step, a universal underlay for high-quality interior floor coverings
- › GUTEX Thermoroom, specially designed to insulate interior sides of outer walls
- › GUTEX Thermoflex flexible wood fibre insulation batt
- › GUTEX Thermofibre blow-in insulation
- › GUTEX Thermoinstal compression-resistant insulation for service cavities
- › GUTEX Thermofloor versatile impact insulation board



GUTEX Multitherm



GUTEX Thermoroom



GUTEX Thermoflex



GUTEX Thermosafe-wd



GUTEX Thermoinstal



Product	Mulitplex-top				Ultratherm			
Joint Type	Tongue and Groove				Tongue and Groove			
	DIN EN 13171				DIN EN 13171			
Thickness (mm)	22*	28*	35	50*	60	80	100	120
Length x width (mm)		2500 x 750				1780 x 600		
Weight per sheet (kg)	8.25	10.5	13.12	9.6	11.5	15.4	19.2	23.1
Weight per m ² (kg)	4.4	5.6	7.0	9.0	10.8	14.4	18	21.6
Balls per pallet	45	35	30	42	36	26	20	18
Square metres per pallet (m ²)	84.38	65.63	56.25	44.86	38.44	27.77	21.36	19.22
Actual coverage, length x width (mm)		2480 x 728	2480 x 722			1749 x 569 (0.995 m ²)		
Square metres per sheet (m ²)		1.875				1.07		
Weight per pallet (kg)		430		430	445		430	
Density (kg/m ³)		~ 220				~ 180		
Nominal thermal resistivity R _D (m ² K/W)	0.50	0.60	0.75	1.15	1.40	1.90	2.35	2.85
sd-value (m)	0.066	0.084	0.105	0.15	0.18	0.24	0.30	0.36
Vapour diffusion factor μ		3				3		
Specific heat capacity (J/kgK)		2100				2100		
Nominal thermal conductivity λ _D (W/mK)		0.045				0.042		
Compressive stress/strength (kPa)		200				150		
Tensile strength perpendicular to board surface (kPa)		30				20		
Short-term water absorption (kg/m ²)		≤ 1				≤ 1		
Dynamic stiffness (MN/m ³)								
Compressibility (mm)								
Air flow resistivity (kPa·s/m ²)		100				100		
Fire reaction ¹⁾		E				E		

Legend is on page 19; * Product is not currently available. Please contact us for alternative options.

		Thermosafe-homogen *												Thermosafe					
		Butt						Rebate						Butt					
		DIN EN 13171												DIN EN 13171					
140	160	40*	60*	80*	100*	120*	140*	160*	180*	200*	220*	240*	40	60	80	100	120		
1200x625																			
26.9	30.8	3.3	4.95	6.6	8.25	9.9	11.55	13.2	14.85	16.5	18.15	19.8	4.8	7.2	9.6	12	14.4		
25.2	28.8	4.4	6.6	8.8	11	13.2	15.4	17.6	19.8	22	24.2	26.4	6.4	9.6	12.8	16	19.2		
14	12	112	70	56	42	36	32	28	24	22	20	18	112	68	56	42	36		
14.95	12.82	84	52.5	42	31.5	27	24	21	18	16.5	15	13.5	81	51	42	31.50	27		
1185x610																			
0.75																			
400		430	390												570	520	570	520	540
~110																			
3.30	3.80	1.05	1.55	2.10	2.60	3.15	3.65	4.20	4.70	5.25	5.75	6.30	1.05	1.55	2.10	2.60	3.15		
0.42	0.48	0.16	0.24	0.32	0.40	0.48	0.56	0.64	0.72	0.80	0.88	0.96	0.20	0.30	0.40	0.50	0.60		
4																			
2100																			
0.039																			
50																			
5																			
≤ 2																			
100																			
E																			



Product	Thermofibre		Thermoflex										
	Unenclosed	Enclosed (cavities)	Butt										
	ETA-12/0181										DIN EN 13171		
Thickness (mm)	Bale length 330	30	40	50	60	80	100	120	140	160	180	200	
Length x width (mm)	Bale dimensions 800 x 400											1350 x 575	
Weight per sheet (kg)	15 kg (per bale)	1.16	1.55	1.94	2.33	3.11	3.88	4.66	5.43	6.21	6.99	7.76	
Weight per m ² (kg)		1.5	2	2.5	3	4	5	6	7	8	9	10	
Boards per pallet	21 bales (packages) per pallet	144	112	90	80	60	48	40	32	30	24	24	
Square metres per pallet (m ²)		111.78	86.94	69.86	62.10	46.58	37.26	31.05	24.84	23.29	18.63	18.63	
Actual coverage, length x width (mm)													
Square metres per sheet (m ²)												0.78	
Weight per pallet (kg)	330											200	
Density (kg/m ³)	25–30	29–45										~50	
Nominal thermal resistivity R _D (m ² K/W)			0.80	1.10	1.35	1.65	2.20	2.75	3.30	3.85	4.40	5.00	5.55
sd-value (m)			0.06	0.08	0.10	0.12	0.16	0.20	0.24	0.28	0.32	0.36	0.40
Vapour diffusion factor μ		2										2	
Specific heat capacity (J/kgK)		2100										2100	
Nominal thermal conductivity λ _D (W/mK)		0.038										0.036	
Compressive stress/strength (kPa)													
Tensile strength perpendicular to board surface (kPa)													
Short-term water absorption (kg/m ²)													
Dynamic stiffness (MN/m ³)													
Compressibility (mm)													
Air flow resistivity (kPa·s/m ²)		≥5										5	
Fire reaction ¹⁾		E										E	

Legend is on page 19; * Product is not currently available. Please contact us for alternative options.



		Thermoflat*				Multitherm										Thermoinalstal	
		Rebate				Tongue and Groove										Butt	Butt
		DIN EN 13171				DIN EN 13171										DIN EN 13171	
220	240	100*	120*	140*	160*	40	60	80	100	120	140	160	180	200	60	50	
8.54	9.32	10.3	12.4	14.5	16.5	5.92	8.87	11.83	14.78	17.74	20.70	23.66	26.61	29.57	31.50	5.6	
11	12	14	16.8	19.6	22.4	5.6	8.4	11.2	14	16.8	19.6	22.4	25.2	28	8.40	7.5	
20	20	44	36	32	28	54	36	26	22	18	16	14	12	10	15	84	
15.53	15.53	32.47	26.57	23.62	20.66	57.02	38.02	27.46	23.23	19.00	16.89	14.78	12.67	10.56	56.25	63	
		1230 x 600				1760 x 600										3000 x 1250	1250 x 600
		1215 x 585				1740 x 580											
		0.738				1.056										3.75	0.75
		490				350										520	500
		~140				~140										~150	
6.10	6.65	2.50	3.00	3.50	4.00	1.00	1.50	2.05	2.55	3.05	3.55	4.10	4.60	5.10	1.50	1.25	
0.44	0.48	0.30	0.36	0.42	0.48	0.16	0.24	0.32	0.40	0.48	0.56	0.64	0.72	0.80	0.24	0.15	
		3				4										3	
		2100				2100										2100	
		0.040				0.040										0.040	
		70				70										100	
		7.5				7.5										10	
		≤1				1											
		100				100										100	
		E				E										E	



Product	Thermoroom						Thermosafe-wd						
Joint Type	Butt						Butt						
	DIN EN 13171						DIN EN 13171						
Thickness (mm)	20*	40	50*	60	80*	100*	20	30	40	60	80	100	120
Length x width (mm)	1200 x 500						1250 x 600						
Weight per sheet (kg)	1.8	3.1	3.9	4.7	6.2	7.8	2.1	3.2	4.2	6.3	8.4	10.5	12.6
Weight per m ² (kg)	3.0	5.2	6.5	7.8	10.4	13	2.8	4.2	5.6	8.4	11.2	14	16.8
Balls per pallet	96	48	36	30	24	18	224	140	112	70	56	42	36
Square metres per pallet (m ²)	57.60	28.80	21.60	18.00	14.40	10.80	168	105	84	52.5	42	31.5	27
Actual coverage, length x width (mm)	1200 x 500						1250 x 600						
Square metres per sheet (m ²)	0.6						0.75						
Weight per pallet (kg)	190						490						
Density (kg/m ³)	150	130						~140					
Nominal thermal resistivity R _D (m ² K/W)	0.50	1.00	1.25	1.50	2.05	2.55	0.50	0.75	1.00	1.50	2.05	2.55	3.05
sd-value (m)	0.06	0.12	0.15	0.18	0.24	0.3	0.06	0.09	0.12	0.18	0.24	0.30	0.36
Vapour diffusion factor μ	3						3						
Specific heat capacity (J/kgK)	2100						2100						
Nominal thermal conductivity λ _D (W/mK)	0.040	0.039						0.039					
Compressive stress/strength (kPa)	50						70						
Tensile strength perpendicular to board surface (kPa)	7.5												
Short-term water absorption (kg/m ²)													
Dynamic stiffness (MN/m ³)													
Compressibility (mm)													
Air flow resistivity (kPa·s/m ²)	100						100						
Fire reaction ¹⁾	E						E						

Legend is on page 19; * Product is not currently available. Please contact us for alternative options.

Thermosafe-nf	Thermofloor		Happy Step	Standard-n
Tongue and Groove	Butt		Butt	Butt
DIN EN 13171	DIN EN 13171		DIN EN 13171	DIN EN 13171
40	20	30	6	6-18
1190 x 380	1200 x 600		860 x 590	2500 ²⁾ x 1000
2.35	2.3	3.45	0.8	3.8-11.3
5.2	3.2	4.8	1.56	1.5-4.5
75	180	120	640	170-55
33.92	129.6	86.4	324.74	175-637.5
1170 x 360				
0.45	0.72		0.51	2.50
210	450		540	700
~130	~160		~260	~250
1.05	0.50	0.75	0.10	0.10-0.35
0.12	0.1	0.15	0.03	0.03-0.09
3	5		5	5
2100	2100		2100	2100
0.039	0.040		0.046	0.046
			100	100
			≤2.0	≤2.0
50	30			
2	2			
100	100		100	100
E	E		E	E



Product	Thermowall											
Joint Type	Butt											
	DIN EN 13171											
Thickness (mm)	20	40	60	80	100	120	140	160	80*	100*	120*	80 100
Length x width (mm)	1250 x 590				830 x 600				2600 x 1250*			2800 x 1250
Weight per sheet (kg)	2.4	4.7	7.1	9.4	8.0	9.6	11.2	12.7	41.6	52.0	62.4	44.8 56.0
Weight per m ² (kg)	3.2	6.4	9.6	12.8	16.0	19.2	22.4	25.6	12.8	16.0	19.2	12.8 16.0
Banks per pallet	224	112	70	56	42	32	28	24	12	9	8	12 9
Square metres per pallet (m ²)	165.2	82.6	51.63	41.3	20.92	15.94	13.94	11.95	39.00	29.25	26.00	42.00 31.50
Actual coverage, length x width (mm)												
Square metres per sheet (m ²)	0.738				0.498				3.25	3.25	3.25	3.5 3.5
Weight per pallet (kg)	540				320				520	520	520	560 560
Density (kg/m ³)	~160											
Nominal thermal resistivity R _D (m ² K/W)	0.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	2.00	2.50	3.00	2.00 2.50
sd-value (m)	0.08	0.16	0.24	0.32	0.40	0.48	0.56	0.64	0.32	0.40	0.48	0.32 0.40
Vapour diffusion factor μ	4											
Specific heat capacity (J/kgK)	2100											
Nominal thermal conductivity λ _D (W/mK)	0.040											
Compressive stress/strength (kPa)	100											
Tensile strength perpendicular to board surface (kPa)	10											
Short-term water absorption (kg/m ²)	≤1.0											
Dynamic stiffness (MN/m ³)												
Compressibility (mm)												
Air flow resistivity (kPa·s/m ²)	100											
Fire reaction ¹⁾	E											

Legend is on page 19; * Product is not currently available. Please contact us for alternative options.

						Thermowall NF		Thermowall-gf ³⁾							
Tongue and Groove						Tongue and Groove		Tongue and Groove				Butt			
120	80	100	120	140	160	60	40	60	60	60	40	60	40	60	60
1300 x 600						1800 x 600	1300 x 600	1800 x 600	2576 x 1176	2600 x 1250	2800 x 1250	3000 x 1250			
67.2	10.0	12.5	15.0	17.5	20.0	10.4	5.7	8.66	11.95	33.6	24.05	36.08	25.9	38.85	41.63
19.2	12.8	16.0	19.2	22.4	25.6	9.6	7.4	11.1	11.1	11.1	7.4	11.1	7.4	11.1	11.1
8	56	44	36	32	28	36	108	72	36	18	24	15	24	15	15
28.00	43.68	34.32	28.08	24.96	21.84	36.72	84.24	56.16	38.88	54.53	78.00	48.75	84.00	52.50	56.25
1276 x 576						1280 x 580	1276 x 576	1776 x 576	2552 x 1152						
3.5	0.78					1.08	0.78		1.08	3.03	3.25		3.5		3.75
560	540					345	650		460	640	610	570	650	610	730
						~160	~185								
3.00	2.00	2.50	3.00	3.50	4.00	1.50	0.90	1.35	1.35	1.35	0.90	1.35	0.90	1.35	1.35
0.48	0.32	0.40	0.48	0.46	0.64	0.24	0.12	0.18	0.18	0.18	0.12	0.18	0.12	0.18	0.18
						4	3								
						2100	2100								
						0.040	0.043								
						100	≥150								
						10	20								
						≤1.0	≤1.0								
						100	100								
						E	E								



Product	Thermowall-L ⁴⁾				
Joint Type	Butt				
	DIN EN 13171				
Thickness (mm)	120	140	160	180	200
Length x width (mm)	1250 x 590				
Weight per sheet (kg)	9.74	11.36	12.98	14.6	16.23
Weight per m ² (kg)	13.2	15.4	17.6	19.8	22.00
Boards per pallet	36	32	28	24	22
Square metres per pallet (m ²)	26.55	23.6	20.65	17.7	16.23
Actual coverage, length x width (mm)					
Square metres per sheet (m ²)	0.738				
Weight per pallet (kg)	370				
Density (kg/m ³)	~110				
Nominal thermal resistivity R _D (m ² K/W)	3.15	3.65	4.2	4.7	5.25
sd-value (m)	0.36	0.42	0.48	0.54	0.60
Vapour diffusion factor μ	3				
Specific heat capacity (J/kgK)	2100				
Nominal thermal conductivity λ _D (W/mK)	0.038				
Compressive stress/strength (kPa)	50				
Tensile strength perpendicular to board surface (kPa)	7.5				
Short-term water absorption (kg/m ²)	≤1.0				
Dynamic stiffness (MN/m ³)					
Compressibility (mm)					
Air flow resistivity (kPa·s/m ²)	100				
Fire reaction ¹⁾	E				

Legend is on page 19; * Product is not currently available. Please contact us for alternative options.

- › The thermal resistivity is based on $\lambda_{90/90}$ and board thickness
- › GUTEX Multiplex-top and GUTEX Ultratherm: Guaranteed by Germany's Association of Roofers
- › GUTEX will be glad to send you test reports

- ¹⁾ Euro class as per DIN EN 13501-1
²⁾ Other dimensions available by request
³⁾ Suitable for REI 90 compliance-tested structures.
⁴⁾ Certification pending
⁵⁾ Custom sizes are available; consult factory or sales agent
Non-smouldering PB-Hoch-180895 as per EN 16733



GUTEX ADVANTAGES

Pleasant indoor climate

Ideal acoustic insulation

Insulation in summer

Insulation in winter

Systems deliver greater dependability

Sustainability

Service

Certified quality

All GUTEX products are manufactured from fir and spruce obtained solely from the Black Forest using sustainable forestry practices – truly the best basis for high quality wood fibre insulation. In addition, the natureplus® certificate indicates the product is biologically safe and manufactured using environmentally safe techniques and practices. It also verifies its suitability and usability for the specified applications.



OUR PRODUCT AND SERVICE DESIGNATIONS



Roof



Wall



Interior

Your source for assistance
with GUTEX products:

GUTEX®
NATURALLY MADE FROM WOOD

GUTEX Holzfaserplattenwerk

Gutenburg 5 | 79761 Waldshut-Tiengen | Germany

Phone: + 49 7741 6099-0 | www.gutex.de | info@gutex.de

Knowing you've
done the right thing.
That's the
GUTEX effect.


**THE
GUTEX
EFFECT**

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Last updated
06/2022