





a global presence

PALLET BLOCKS PACKAGING TIMBER



We are local – globally! Joint-ventures with our sales and production sites give us a global presence so that we can supply all customers on a just-in-time basis. Additionally, more than 40 years of experience in block production enable us to meet all our customers' requirements - perfectly.

1 Unterbernbach

Sawnmill capacity: 930.000 solid cubic meter round logs/year Sawn timber products: 560.000 m³/year Kiln drying capacity: 400.000 m³/year Pallet blocks: 210.000 m³/year Pellets: 150.000 to/year Power plant: 80 Mio. kWh electricity

2 Uelzen

Sawmill capacity: 600.000 solid cubic meter round logs/year pine Sawn timber products: 360.000 m³/year Pallet blocks: 250.000 m³/year Power plant: 55 Mio. kWH electricity

3 Lauterbach

Sawmill capacity: 1.000.000 solid cubic meter round logs/year spruce and pine Sawn timber products: 600.000 m³/year Kiln drying capacity: 300.000 m³/year Pallet blocks: 200.000 m³/year Pellets: 70.000 to/year Power plant: 75 Mio. kWh electricity

4 Ermelo

Pallet blocks: 360.000 m³/year











PALLET BLOCKS

MAIN FEATURES



Material

The basic materials are natural coniferous and recycled timber chips. When the bonded chips are compressed under great pressure and high temperature, this produces a homogenous and high-quality wood material. Pallet blocks in connection with the advantages of boards out of waxed wood (bending and flexibility) result into palettes of high quality.

Quality

EUROBLOCK-pallet blocks are manufactured according to stringent quality criteria and the production process is monitored by SGS Gottfeld NDT Services GmbH. As a result of their superior product and application features, **EUROBLOCK**-pallet blocks are approved by EPAL, major rental pools and many big end users.

Export regulations

EUROBLOCK-pallet blocks are classed as "no-solid-wood" and do not require any special handling. See information "no-solid-wood" at www.euroblock.com



PEFC certified This product is from sustainably managed forests and controlled sources. www.pefc.org



PEFC certified and recycled This product is from sustainably managed forests, recycled and controlled sources. www.pefc.org

Main features



- No splitting
- Low space requirement for storage
- Low needs for repairs



- High nail retention resistance
- Longer service life
- Constant quality



- Very good safety for automatic pallet production and in computer-controlled high bay shelving warehouses
- Ready for installation
- More efficient production
- No investment for cross-cutting and planing equipment
- No off-cuts, no waste



- No drying costs. Residual moisture content after production approx. 10%"
- True to size with uniform moisture
- Retains shape if the temperature fluctuates



- Environmentally friendly timber product of natural coniferous chips and old timber/recycling material
- Contains no CFCs
- Biologically degradable



- "no-solid-wood" material according to international regulations for the treatment of timber packaging — ISPM15
- No SIREX treatment required
- No mould or insect damage

EUROBLOCK-pallet blocks made of wood chips – for pallets and timber packaging of all types. Special heights of 60–120 mm on request.

Rectangular pallet blocks



LENGTH X WIDTH in mm	STANDARD-HEIGHT in mm	HOLE DRILLING in mm
100 x 145	78 / 75 / 90 / 95 / 100	
145 x 145	78 / 90 / 100	- / 40
(EUR) / EPAL	78	32
70 x 70	70 / 75 / 78 / 82 / 85 / 90 / 95	
75 x 75	75 / 78 / 85 / 90 / 95 / 100	
73 x 90	75 / 78	
75 x 95	75 / 78 / 90 / 95	
75 x 115	78 / 75 / 90 / 95	
75 x 133	78 / 75 / 90 / 95	18
78 x 78	75 / 78	
78 x 95	75 / 78 / 90 / 95 / 100	18
90 x 90	70 / 75 / 78 / 85 / 90 / 95 / 100	
78 x 98	90 / 95	18 / 20
78 x 118	90 / 95	18
78 x 133	90 / 95	-/18/20
90 x 135	70 / 75 / 78 / 85 / 90 / 95 / 100	
93 x 115	78	26
95 x 95	75 / 78 / 90 / 95 / 100	-/20
95 x 138	65 / 78 / 90 / 95	32
95 x 160	78 / 95	
135 x 135	78 / 90	32

CP pallet blocks



LENGTH X WIDTH in mm	STANDARD-HEIGHT in mm	HOLE DRILLING in mm
78 x 98	78 / 75	18 / 20
78 x 118	78 / 75	
78 x 133	78 / 75	
•••••	••••••	•

Paper pallet blocks

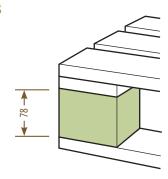


LENGTH X WIDTH	STANDARD-HEIGHT in mm	HOLE DRILLING in mm
75 x 50	78 / 90 / 95	

How to read the dimensions correctly

78 x 98 x 78

Lengt Width Height



PACKAGING TIMBER

TYPES AND DIMENSIONS



Delivery plant Unterbernbach

Spruce – Fir – Pine

fresh and kiln dried on request

THICKNESS X WIDTH (STANDARD) IN MM	LENGTH IN M	
12 x 70	2,50 – 5,00	
16 x 70	2,50 – 5,00	
16 x 90	2,50 – 5,00	
17 x 78	2,50 – 5,00	
17 x 98	2,50 – 5,00	
17 x 115/135	2,50 – 5,00	
18 x 89/130	2,50 – 5,00	*
18 x 140/160/180	2,50 – 5,00	*
21 x 95	2,50 – 5,00	*
22 x 100	2,50 – 5,00	*
22 x 145	2,50 – 5,00	*
25 x 100	2,50 – 5,00	*
75 x 90	2,50 – 5,00	*
76 x 96	2,50 – 5,00	*

Delivery plant Uelzen

Pine

fresh and kiln dried on request Anti blue-stain treatment possible

THICKNESS X WIDTH (STANDARD) IN MM	LENGTH IN M
12 x 70	2,00 – 2,40
14 x 70	2,00 – 2,40
15 x 75	2,00 – 2,40
17 x 78	2,00 – 2,40 *
17 x 98	2,00 – 2,40 *
17 x 118	2,00 – 2,40 *
17 x 133	2,00 – 2,40 *
22 x 78	2,00 – 2,40 *
22 x 98	2,00 – 2,40 *
22 x 143	2,00 – 2,40 *
22 x 200	2,00 – 2,40 *
76 x 76	2,00 – 2,40
78 x 98/143	2,00 – 2,40
90 x 90	2,00 – 2,40

Delivery plant Lauterbach

Spruce – Fir – Pine

fresh and kiln dried on request Anti blue-stain treatment possible

THICKNESS X WIDTH (STANDARD) IN MM	LENGTH IN M
12 x 70	2,00 – 5,00
14 x 75	2,00 – 5,00
14 x 95	2,00 – 5,00
17 x 78	2,00 – 5,00
17 x 98	2,00 – 5,00
17 x 115/133	2,00 – 5,00
22 x 100	2,00 – 5,00 *
22 x 120	2,00 – 5,00 *
22 x 145	2,00 – 5,00 *
25 x 100	2,00 – 5,00 *
75 x 95	2,00 – 5,00 *
78 x 78	2,00 – 5,00 *
78 x 98	2,00 – 5,00 *
96 x 96	2,00 – 5,00 *

* KD possible

Cut to size

Long goods or cut-to-size, e.g. 800/1000/1140/1200 etc.

Custom cuts such as 19 x 130 or 22 x 122 mm are available as are many other sizes.

EUROBLOCK

Verpackungsholz GmbH

Mühlenstraße 7 · D-86556 Unterbernbach phone +49 8257 81-209 · fax +49 8257 81-221 info@euroblock.com

EUROBLOCK

Verpackungsholz GmbH

Lokhorstweg 13a · NL-3851 SE Ermelo phone +31 341 562 562 · fax +31 341 563 646 verkoop@euroblock.nl

