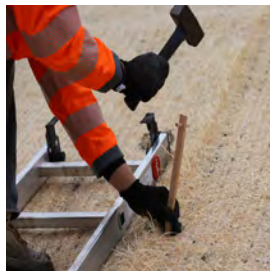
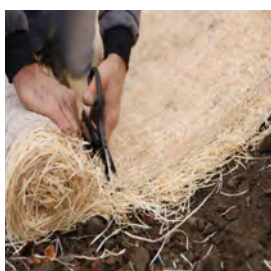




The mark of
responsible forestry

WOOD FIBRE BLANKETS

Discover natural power



...developing tomorrow's ideas[®]

SMART AND EFFICIENT

Choose our GREENFIX® erosion control blankets made from Bavarian FSC-certified wood fibre and opt for a sustainable solution for erosion control. Protect the natural beauty of your landscape while preserving the environment and ensuring it remains intact for future generations.

The installation of our erosion control blankets is simple and straight forward. It is easy to handle, easily installs with basic tools and provides a natural solution to erosion problems on slopes, riverbanks, construction sites and other vulnerable areas.

In addition, our wood erosion control blankets promote plant growth. The blankets store water and thus create ideal conditions for plants to take root. This results in natural greening, which improves the soil structure and promotes ecological diversity.

Furthermore, they stand out due to the use of sustainably sourced Bavarian FSC-certified wood. FSC-certified raw material ensures that you are not only protecting your landscape, but also the environment, keeping in step with the philosophy of environmental stewardship.



Greenfix® wood fibre blankets with jute nettings

GREEN BENEFITS

- MADE OF 100% FSC FIBRES
- BAVARIAN ORIGIN
- MADE WITH 100% GREEN ENERGY
- BIO-DEGRADABLE PACKAGING
- SEEDS FROM ORGANIC FARMING



Greenfix®

Since 1975. Made in Germany.

GREENFIX® FSC®-CERTIFIED WOOD FIBRE BLANKETS (FSC-C125956)

Discover the natural power of our GREENFIX® erosion control blanket system made from Bavarian FSC-certified wood wool fibres! Our high-quality GREENFIX® natural fibre blankets offer an effective solution for erosion control in any terrain.

With our erosion control blankets made from sustainable Bavarian wood fibres, you can protect the environment while preserving the natural beauty of your landscape. Made from finely quilted wood fibres, these GREENFIX® blankets provide excellent soil adhesion and successfully prevent soil erosion and sediment loss.

Our FSC® certificate guarantees that the wood for our blankets comes from responsible and sustainable forestry. You can therefore rest assured that you are using an environmentally friendly product that contributes to the preservation of our forests. Additionally, the use of European natural fibres significantly reduces CO² contribution from your construction project.





DID YOU KNOW?

Our GREENFIX products are crafted with a deep commitment to sustainability, combining innovative production methods with eco-conscious energy use. Our blankets are manufactured utilizing **65% solar energy** and **35% hydro-power**, producing high-quality materials that not only meet stringent industry standards but also actively contribute to a greener planet. By integrating renewable energy sources, GREENFIX significantly reduces carbon emissions during production. Our advanced manufacturing processes ensure optimal resource efficiency while minimizing waste. Additionally, the products are designed to be durable, versatile, and biodegradable, ensuring their lifecycle aligns with sustainable principles. Build the future responsibly with GREENFIX - Where cutting-edge innovation and environmental stewardship set new industry benchmarks.



ZERO WASTE PACKAGING

Revolutionize your construction projects with our **Zero Waste Packaging** solution! Say goodbye to excess waste and hello to sustainability. Our innovative packaging is specifically designed for the construction industry. Made from eco-friendly materials, our packaging not only protects your materials during transport and storage but also minimizes environmental impact. Our commitment to zero waste means that every aspect of our packaging is thoughtfully designed to minimize environmental impact. From production to disposal, we prioritize sustainability at every step of the process.

Join the movement towards a greener future while ensuring your construction projects meet eco-conscious standards. Choose Zero Waste Packaging and build responsibly, one project at a time.



WOOD FIBRE-BLANKETS (ROLLS)

TYPE	DESCRIPTION	DIMENSIONS	QUANTITY (per roll)
Covamat	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 25m	30 m ²
Type 30B	weight: 720 g/ m ² , both sides with jute meshed, jute stitching thread with incorporated seeds and mulch materials, incl. biodegradable packaging	2,40 x 25m	60 m ²
Covamat	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 25m	30 m ²
Type 30S	weight: 620 g/ m ² , both sides PP-nettings, PP-stitching thread with incorporated seeds and mulch materials	2,40 x 25m	60 m ²
Covamat fresh	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 15m	18 m ²
Type 31B	weight: 1900 g/ m ² , both sides with jute meshed, jute stitching thread with incorporated seeds and mulch materials, 5mm premium substrate soil incl. biodegradable packaging	2,40 x 15m	36 m ²
Covamat fresh	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 15m	18 m ²
Type 31S	weight: 1800 g/ m ² , both sides PP-nettings, PP-stitching thread with incorporated seeds and mulch materials, 5mm substrate soil	2,40 x 15m	36 m ²
Eromat	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 42m	50,4 m ²
Type 32B	weight: 480g/ m ² , both sides with jute meshed, jute stitching thread, incl. biodegradable packaging	2,40 x 42m	100,8 m ²
Eromat	wood-fibre blanket made of Picea abies + Pinus sylvestris, FSC100%	1,20 x 42m	50,4 m ²
Type 32S	weight: 390g/ m ² , both sides with PP-Nettings, PP-stitching thread	2,40 x 42m	100,8 m ²



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