

Salike® Coir Netting - nature's green solution for soil and seed protection

LONDON, UNITED KINGDOM, July 29, 2025 /EINPresswire.com/ -- In modern landscaping and gardening, there's a growing demand for biodegradable, eco-conscious materials that don't rely on plastics or peat. Salike® coir netting or geotextiles checks these boxes beautifully. Crafted entirely from coconut husk fibres, coir netting is peat-free, natural, and rich in soil-nurturing benefits—perfect for anyone investing in sustainable growing.

What is Salike® coir netting?

Also known as coir geotextiles, coir netting is woven or stitched coir fibre—sometimes reinforced with jute—used to cover seeds, stabilise soil, support seedballs, or wrap tree roots.

How are they made?

Salike® coir netting is produced using coir fibre, which is derived from the coconut husk. A completely natural and biodegradable material, coir is spun into durable nets. These mats can vary in thickness and weave tightness, designed for different gardening and erosion control needs.

Top benefits of using Salike® coir netting:

Effective soil protection: coir netting holds soil steady on slopes, preventing erosion and reducing sediment runoff during established planting periods.

Natural seed retention: after scattering seed, lay coir netting and gently anchor it—it secures seeds, retains moisture, and provides insulation for better germination.

The advertisement features a large image of a roll of coir netting on the left. To the right, three numbered steps illustrate its use: 1. Slope stabilisation, showing a steep bank covered in the netting; 2. Soil stabilisation, showing a flat area covered in the netting with small plants; 3. 12 months after installation, showing the same area with established vegetation. The text "COIR NETTING (GEOTEXTILES)" is prominently displayed, along with the website "www.salike.co.uk" and the tagline "nature's green solution with salike coir netting0".

SALIKE®

COIR NETTING (GEOTEXTILES)

Effective natural soil protection solution.

www.salike.co.uk

1 Slope stabilisation

2 Soil stabilisation

3 12 months after installation

nature's green solution with salike coir netting0

Biodegradable & peat-free: Salike® coir netting naturally decomposes within 1–3 years, feeding the soil with organic matter—no plastic residue, no environmental worry.

Supports vegetation growth: roots penetrate through the coir mat, creating a living web that marries soil stability with plant resilience.

Versatile application: ideal for green roofs, newly seeded lawns, roadside banks, wildflower meadows, tree planting sites, and more.



Coir netting used for erosion control solutions

Best practices for use:

Prepare a fine soil surface and plant seeds. Lay the coir netting snugly, overlap edges, and secure with biodegradable staples or wooden pegs. Water regularly until vegetation takes hold. Over time, coir netting blends into the soil and gently disappears.

Why choose Salike® coir netting?

At Salike®, our premium coir netting exceeds performance standards—ideal for professionals and home growers seeking reliable solutions that align with eco-ethics. With Salike® coir netting, you're choosing scientifically-backed resilience, soil health, and environmental stewardship. Produced with minimum harm on the environment, they come in a variety of sizes. Find out more details here: <https://salike.co.uk/product/salike-coir-netting-geotextiles/>

For more information or trade queries, contact us: <https://salike.co.uk/contact-us/>

Let coir netting be the unsung hero of your sustainable gardening toolkit—protecting soil, improving seed success, and building stronger plant communities, naturally.

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Salike®

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