

A decorative background featuring a large, green bamboo stalk on the left side, with several green leaves extending from it. On the right side, there are more green leaves, some of which are slightly out of focus. The overall theme is natural and eco-friendly.

BAMBOO SOCKS

❖ Benefits:

➤ Anti-bacterial

- Bamboo contains a naturally occurred antimicrobial bio-agent, called ‘bamboo kun’. This agent is the reason why bamboo plant is resistant to pests that would otherwise harm the plant in its natural environment. Bamboo kun is also what makes bamboo socks antibacterial, antifungal, odour-resistant and hypoallergenic.

➤ Chemical-free

- Bamboo does not require any pesticides to grow long and strong. This means that all the harmful chemicals that are used to grow cotton and other natural plant fibers for manufacturing into textiles are not found on bamboo fabric

➤ Hard-wearing, durable

➤ Soft to touch

- Bamboo viscose fibers are silk-like in softness and is much softer than any cotton product and many synthetic materials on the market. This softness produces less friction, reducing risk of blister formation and keeping the wearer comfortable

➤ Eco-friendly

➤ Temperature Flexible

- Bamboo fibers are thermo-regulating. Essentially, they act to maintain a regular temperature. The socks will breathe in the summer to keep your feet cool and maintain a degree of heat in the winter so you stay warm.

❖ General Care Instructions:

- Wash in cold to warm water (no hotter than 60 degrees Celsius)
- Use gentle detergent when possible
- Line dry to avoid damaging the fiber