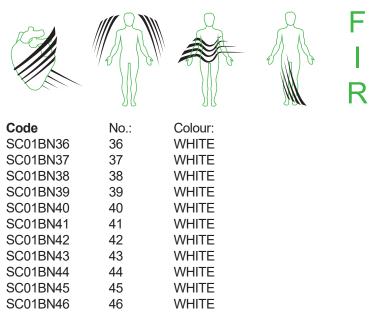


SHOES

THE FIBER

Xenia garments and devices are made with technologically advanced fabrics and yarns, with the addition of ceramic powders capable of reflecting the far infrared, also called fir. The far infrared frequencies are biocompatible, i.e. Compatible with all living organisms and induce a resonance effect with the water known as the "heat effect", thanks to which microcirculation is optimised.

100% Nabuk calf leather from Italian tannery. The Passi di Benessere shoe by Xenia is entirely produced in Italy using 100% Italian materials. Each shoe is a unique piece because it is hand-assembled respecting traditional Italian construction criteria. We rely on suppliers who represent a 360° model of sustainability as they ennoble a material deriving from food waste, transforming it into a product of excellence with the highest level features that are maintained overtime. We guarantee the maximum possible circularity, becoming an example of a positive and circular economy. The use of its hand-stitched TR sole gives the shoe excellent grip and abrasion, which is well suited to different walking situations.



COMPOSITION

NTERNAL LINING: 100% full grain calf leather INTERNAL SHEATH: 100% PA. SOLE: 100% TR FOOTBED: Two-component Forefoot: Activated carbon Backfoot: 100% polyurethane foam LINING: 83% PA byon, 17% EA

WASHING AND MAINTENANCE TIPS

At low temperatures, by hand in max 40° water, preferably using Edelweiss laundry products.

Chirurgia

Savona

della Mano 100% MADE IN ITALY

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