

R2 OXYGEN



Colors



Sizing Chart

	T1	T2	T3	T4
CM	30 - 34	34 - 38	38 - 42	42 - 46
INCH	12 - 13.5	13.5 - 15	15 - 16.5	16.5 - 18

Short Description

Thanks to an exclusive COMPRESSPORT Technology, the new R2 Oxygen has a hyperventilated fiber on the front of the tibia and on the Achilles tendon. It offers maximum support to the calf, which ensures 30% reduction in muscle vibrations. With a 17% increase in muscle oxygenation, and an increase of 10% to 15% venous flow, it eliminates aches and swollen legs after exercising. Weighing just 11g, you won't feel any restriction by its ultra-lightweight, even during the most intense efforts.

Key Benefits

Precise and harmonious compression

A millimetre-precision compression graduation in the targeted areas brings oxygen to the muscles and facilitates recovery.

Ventilation

It is super ventilated thanks to ventilation bands directly integrated in the compression, an exclusive COMPRESSPORT innovation.

Extreme comfort and lightness

It is ultra comfortable thanks to its very thin fiber which brings even more softness, flexibility and elasticity for superior comfort. You do not feel it and will never feel any restriction even during very intense efforts.

BEFORE DURING AFTER

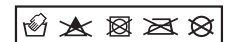


 22g
Product net weight

 71g
Packaged product weight

Composition

76% Polyamide, 24% Elastane



DEVELOPED IN SWITZERLAND

Made in Lithuania



D-TOX

Studies show a significant reduction of lactic acid during exercise.



COMPRESSION OXYGEN

A millimetre-precision compression graduation in the targeted areas brings oxygen to the muscles and therefore enhances performances and facilitates recovery. The muscles are supported for a feeling of strength and a better performance on a longer distance. Ultra-extensible, the fiber is also more breathable for a maximum comfort.



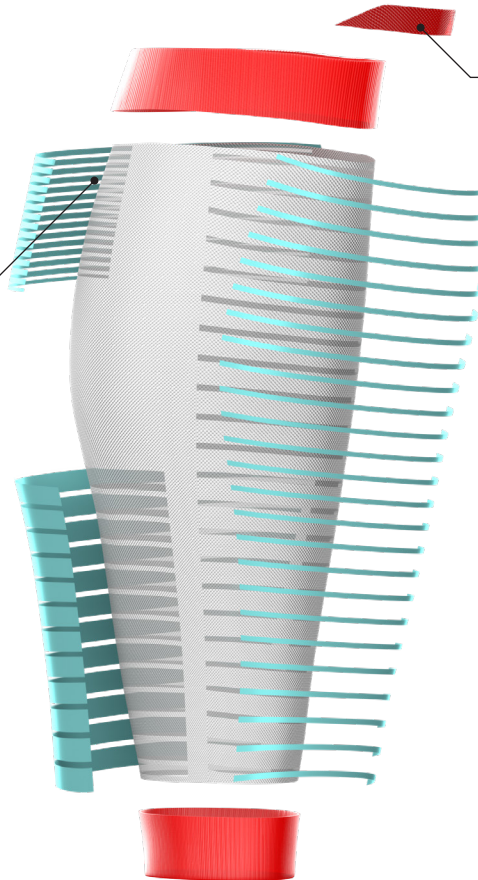
ULTRA-RESIST

In normal use it is not liable to ripping.



MASSAGING FIBER

Every moment activates a micro-massage bringing well-being and lightweightness. Patented fiber.



K-PROTECT

An ergonomic band which applies compression on the patellar tendon to absorb vibrations and to provide extra knee support.



ULTRALIGHT

Wet or dry, COMPRESSPORT® R2v2 OXYGEN probably remains the most lightweight (does not retain water). At just 11gr, it is the lightest and most ventilated compression calf sleeve.



ANTI-FATIGUE

By absorbing the shocks and the vibrations on the muscles, on the veins and on the articulations, the possibilities of resistance to the effort are increased.



RECOVERY

You will feel it immediately... A feeling of well being, lightness and strength surrounding your legs from the ankle to the groin.



SHOCK ABSORBER

360° compression on the entire calf softens the effect of "shock waves" on the muscles, veins and joints.



All COMPRESSPORT® products are covered under a 2-year exchange guarantee and will be refunded if the user is not satisfied within 30 days following purchase.



DEVELOPED IN SWITZERLAND



Always aiming for the highest quality, COMPRESSPORT® are designed and developed in Switzerland, using European fibers and are assembled by our clothing sport specialists.

OEKO-TEX

The innovative fibers we use are certified by OEKO-TEX, a globally-recognized inspection organization. This certification means that the fibers contain no chemicals which are harmful to the skin or body.