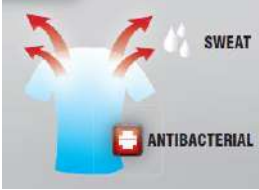












BRYNE – long-sleeved

Description	<ul style="list-style-type: none"> - The light fabric ondulation helps cold insulation thus preventing muscle ruptures; - The 3D breathable weave easily releases moisture, cools even when high temperature or excessive movement cause over-sweating, assures the right body temperature in any weather; - Anti-torsion elastic band; - Flat seams; - 3D insulating weave in the lumbar region to transport moisture outwards; - The elastic yarn grants ease of movements. <div style="text-align: center;">  </div> <ul style="list-style-type: none"> • The fabric thread guarantees excellent absorption and release of moisture, keeping skin always dry and the body at right temperature. • This article has an antibacterial treatment carried out with biocides made of reaction mass of titanium dioxide and silver chloride. This treatment prevents the proliferation of bacteria, fungi and microorganisms that cause bad odours, guaranteeing long-lasting hygiene and freshness
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Maintenance	<p>Maximum wash temperature: 30°C; Do not bleach; Do not dry in a tumble dryer; Do not iron; Do not dry clean.</p> <div style="text-align: center;">  </div> <p>DO NOT USE SOFTENER IN ORDER TO KEEP THE FUNCTIONAL PROPERTIES OF FIBERS UNCHANGED</p>
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item	V391-0-04 Anthracite
standards	
<div style="display: grid; grid-template-columns: repeat(4, 1fr); gap: 10px;"> <div style="text-align: center;">  THERMOREGULATING </div> <div style="text-align: center;">  BREATHABLE </div> <div style="text-align: center;">  ALL SEASONS </div> <div style="text-align: center;">  QUICK DRY </div> <div style="text-align: center;">  ANTIBACTERIAL </div> <div style="text-align: center;">  3D FABRIC </div> <div style="text-align: center;">  SEAMLESS </div> <div style="text-align: center;">  SLIM FIT </div> </div>	
sizes	S-2XL

SAFETY TECHNICAL SPECIFICATIONS

	Test method	description	Cofra result	minimum requirement / range
Background fabric	EN ISO 1833-1977, Section 10	Composition:	67% Nylon 23% Polypropylene 10% Elastane	
	EN ISO 12127:1996	Weight per unit area	270 g/mq	