

ANTIBACTERIAL AND MOISTURE-REGULATING SOLUTIONS

Both in medical use and sports environments, high-performing fabrics are the Olympic minimum. Mirage fabrics are composed of Nylon fibres designed to address the specific issues of each of these industries. On the one hand, we've finetuned our fibres to prevent bacterial growth, thus reducing body odour and keeping you fresh at all times. On the other, our technology has been applied to the sports field to design a yarn that reduces any wet feeling after perspiring, this thanks to superior moisture management properties.

BENEFITS OF THE MIRAGE TECHNOLOGY



ADVANCED MOISTURE MANAGEMENT



QUICK EVAPORATION OF MOISTURE AND SWEAT



CONTROLS UNWANTED BODY ODOUR

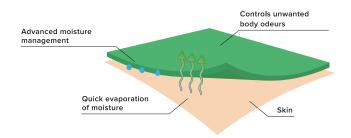


INCREASES FABRIC'S FRESHNESS



DURABLE AND LONG-LASTING

HOW DOES IT WORK?



Our antimicrobial yarn is a true feat of cutting-edge technology. Its odour-cancelling power comes from silver ions, which have the natural ability to prevent bacteria from colonising fabric. With a silver additive mixed into the polymer matrix during the spinning process, the whole yarn is protected from bacteria and unpleasant smells.

To make moisture and sweat evaporate quickly, our polyamide fibre yarn is designed to feature a unique propeller cross-section. This way, all four channels work together to absorb any moisture away from the skin, transporting it to the outer side of the fabric to evaporate faster.