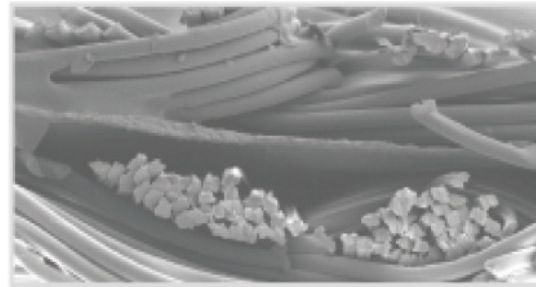


NANOSPO® fabric is composed of a nano membrane which is a nonwoven nano membrane. It has nano size diameter of fiber and pore. It is made by electronic spinning process and is the smallest fiber in the manmade synthetic fibers containing over 2.5 billion microscopic pores per square centimeter. These pores are 10,000 times smaller than a water droplet, but 500 times larger than a water vapor molecule. This new generation of membrane makes your body fully breathable and comfortable in any cases .



Fiber View of NANOSPO®

Specification

Length / Thickness / Weight / Number of pore
 152cm / 12 Micron / 6 g/m2 / 2,500,000,000/cm2
 152cm / 20 Micron / 10 g/m2 / 2,500,000,000/cm2
 152cm / 30 Micron / 15 g/m2 / 2,500,000,000/cm2

Characteristic

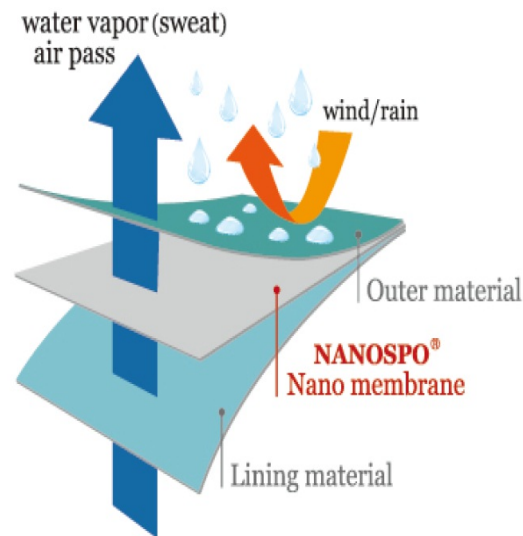
WATERPROOF

WINDSHIELD

EXCELLENT MVTR

GOOD AIR PERMEABILITY(0.8 - 1 cfm)

NOISELESS HANDFEEL



Application

OUTDOOR WEAR

GOLF WEAR

MILITARY UNIFORM

INDUSTRIAL PRODUCTS

MEDICAL PRODUCTIONS

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