



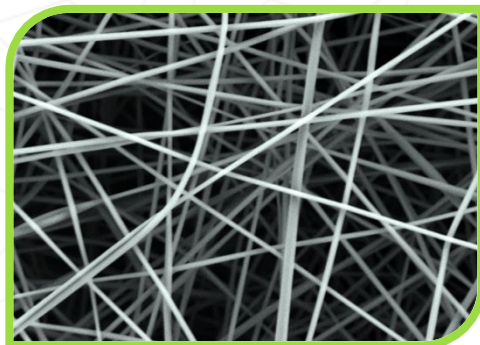
**Nano Pro  
Protective Face  
Mask**

# What is Nano Fiber and Nano Fiber Technology?

The term nano means one billionth of a meter, to put this scale in perspective a sheet of paper is 100,000 nanometers thick.

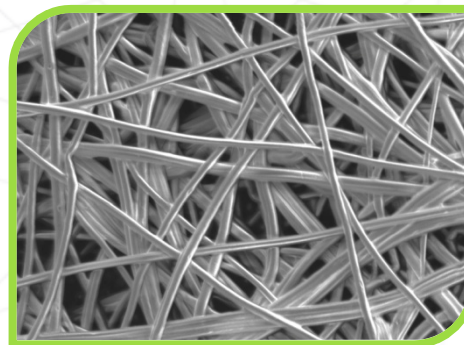
Nano fiber and filter technology takes the traditional top down spinning method of non woven's and applies a specific electrical charge to create a super fine nano fiber web.

Non Woven Fiber



Traditional Spinning Method

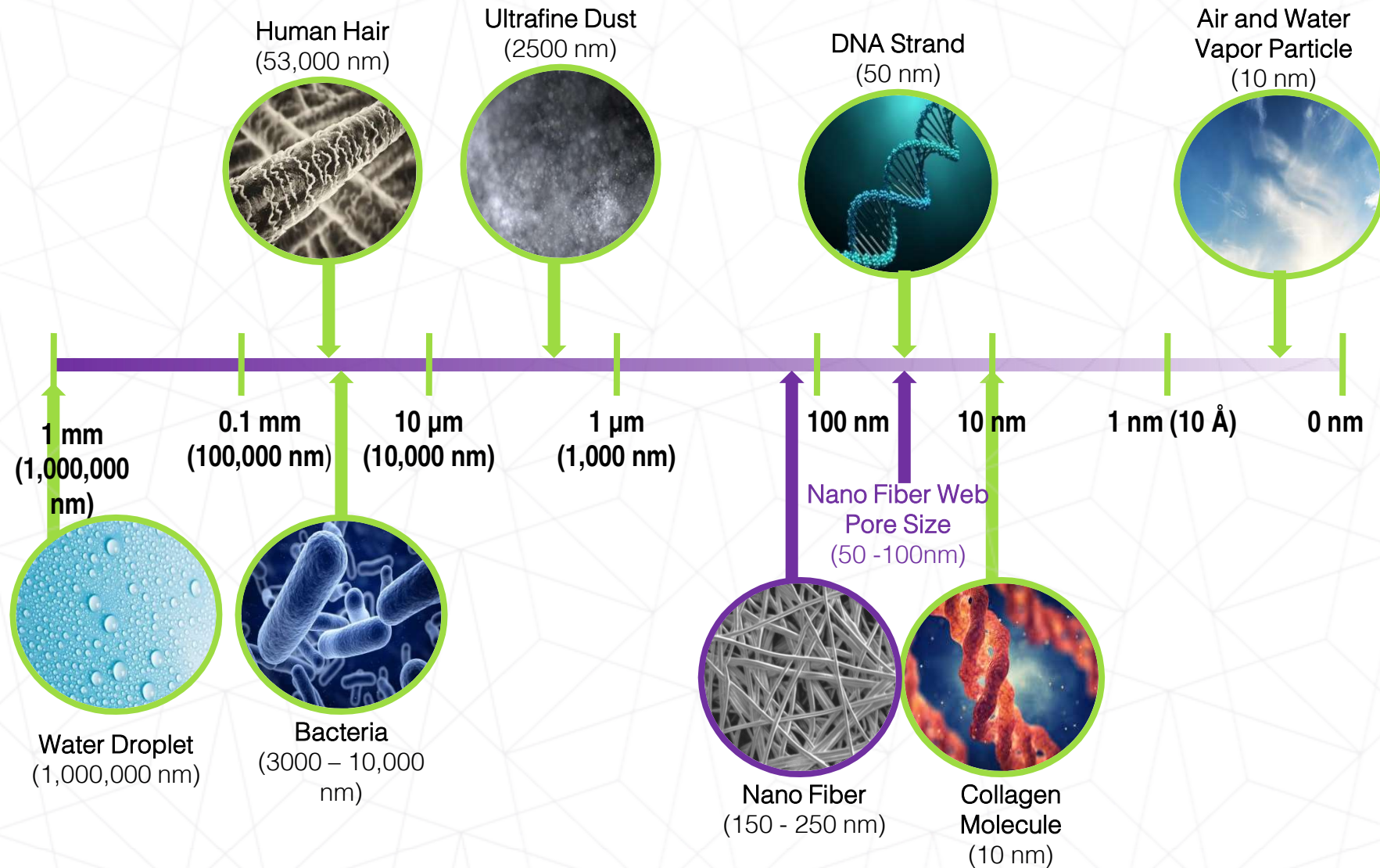
Nano Tech Fiber



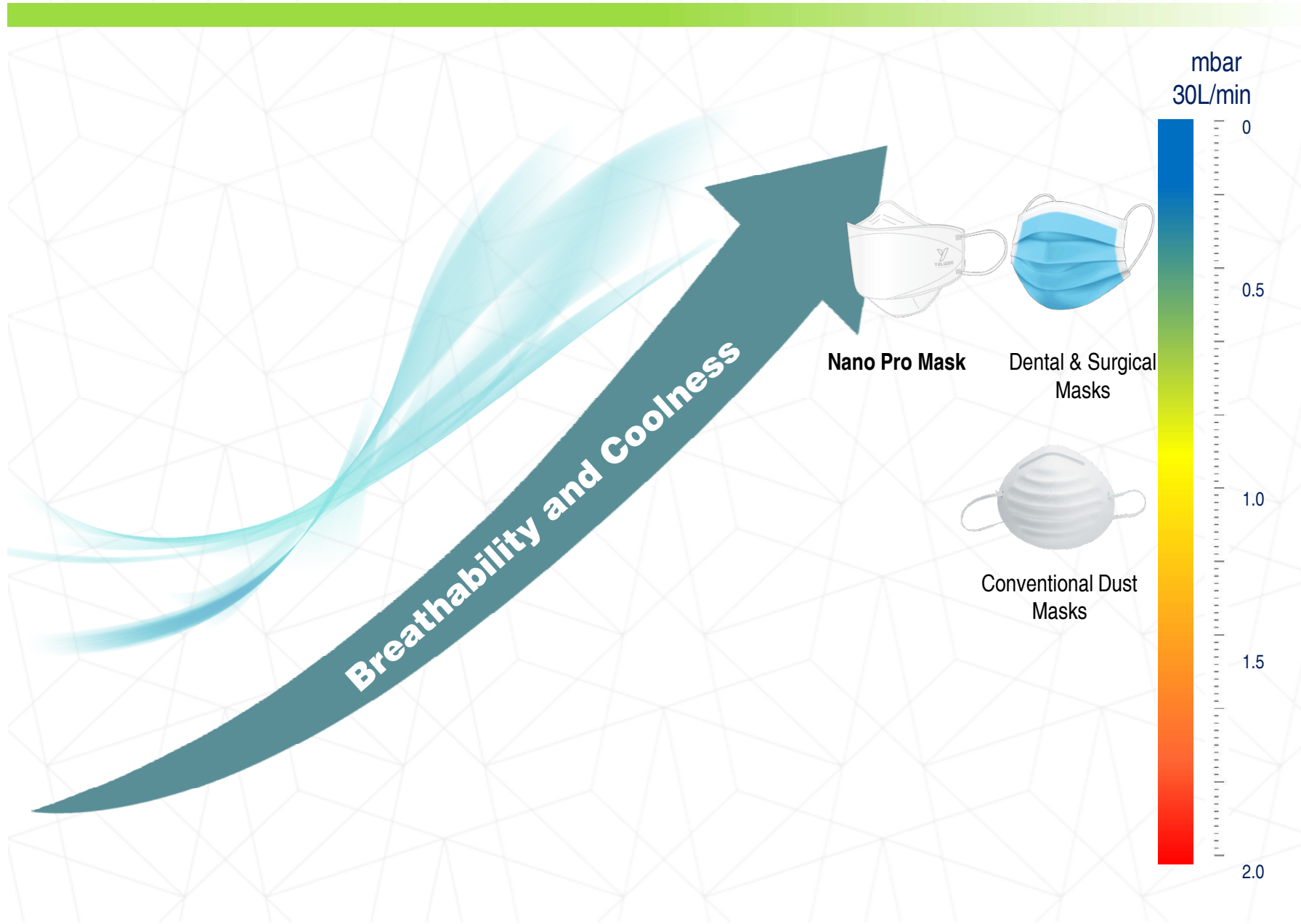
Electrostatic Spinning Method



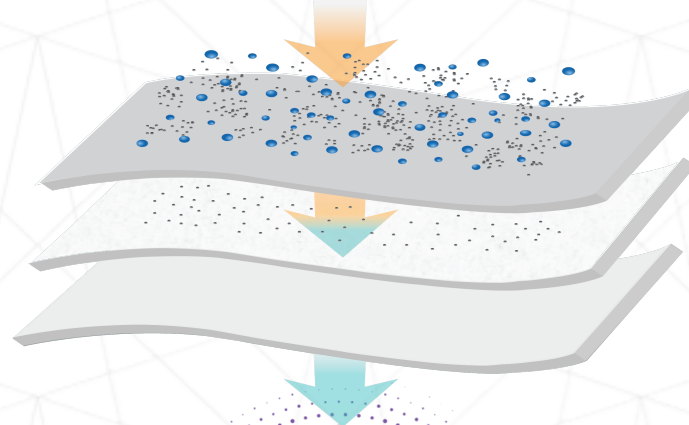
# Nano Fiber Size Perspective



# Ultimate Breathability

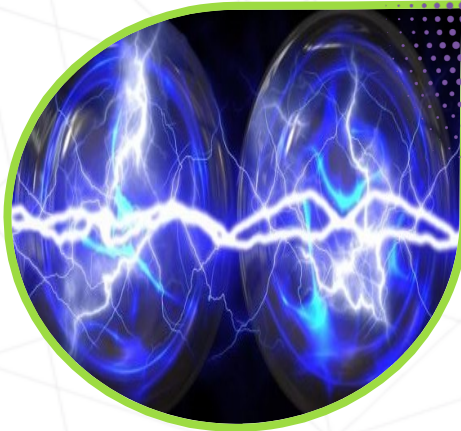


# Durability and Prolonged Use



## Filtration Efficiency Over Prolonged Time

Nano  
Filter  
0.1  $\mu\text{m}$



No loss of electrostatic force due to moisture



Efficiency maintained through physical structure even after exposed to moisture