



SeedNano Company

Functional nanotechnology-textile leads the trend of medical, comfortable and environmentally friendly textiles!

SeedNano Company persists in the development of textile products and the source of high-quality raw materials of "sincerity and integrity", from nanotechnology-materials to final products, nanotechnology -powder research and development and manufacturing \rightarrow masterbatch testing and testing \rightarrow fiber development and application \rightarrow functional textiles \rightarrow Composite functional textiles allow us to rely on Made In Taiwan's decades of nano-technology research and development, and audit the process development and quality control of all high-quality nano-materials. Nanotechnology-materials adhere to MIT monitoring and process, and develop medical and healthy textiles The Seednano goal is to make "wearing" health to the people, and to bring the body's natural physical improvement by physical purpose.

Graphene-related textile development

Audited by MIT, the real graphene particles are nano-polymerized into textile fibers (not coating surface), and the physical properties of the product will not be decreased by water washing. Graphene material has the effect of constant temperature. Graphene has the characteristics of thermal characters. It is an epoch-making discovery. Seednano continues to develop multi-functional graphene materials, which have higher strength far-infrared properties and composited graphene materials that are resistant to Staphylococcus. All materials have experimental certification reports.

Copper ion yarn development

MIT develops and supervises the production of masterbatches to yarns. The quality has a special technology of anti-oxidative discoloration, which can be widely used in medical antibacterial textile products in Europe and the United States.

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Basterbatch





Graphene Filament 75/72 T/C Staple fiber

Copper ion yarn.filament 75/72



Graphene blanket



Anti-odor socks for Graphene copper-ion