



# ANTI-ODOR SPANDEX

Ionic adsorption of odor-causing substances from perspiration, in innerwear, footwear, and other apparel, for clean, confident comfort on the part of wearer.

## 5S3133

Composition :

89% Nylon

11% Anti-Odor Spandex

Weight : 171g/m<sup>2</sup>

Width inch : 61" cut

## T5S3069

Composition :

83% Polyester

17% Anti-Odor Spandex

Weight : 243g/m<sup>2</sup>

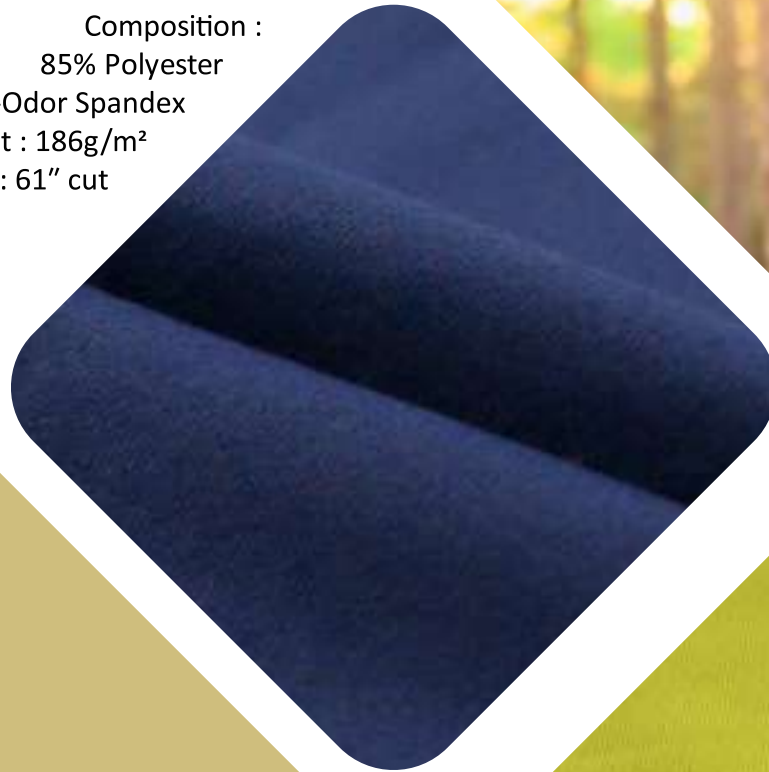
Width inch : 62" cut





### **M881**

Composition :  
85% Polyester  
15% Anti-Odor Spandex  
Weight : 186g/m<sup>2</sup>  
Width inch : 61" cut



## **ANTI-ODOR SPANDEX**

Odor adsorption is an inherent part of the polymer, resulting in an ionic effect at the filament surface, rather than being added by fabric finishing or processing. It is therefore largely unaffected through many repetitions of the wear and wash cycle.



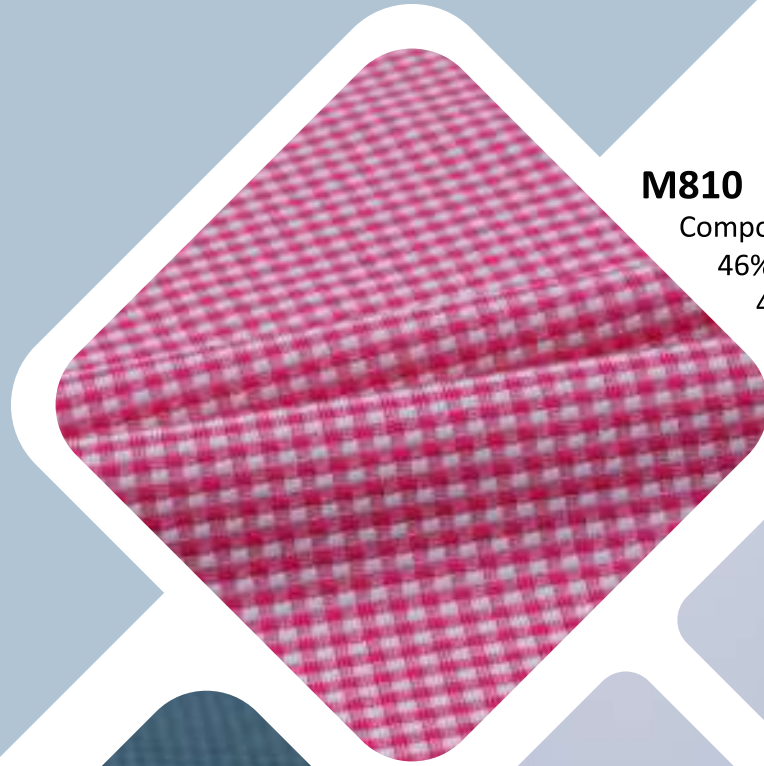
### **M880**

Composition :  
88% Polyester  
12% Anti-Odor Spandex  
Weight : 128g/m<sup>2</sup>  
Width inch : 60" cut



# ANTI-MICROBIAL & ODOR CONTROL CHEMICALS

The bad odor is released as bacteria break down proteins and fatty acids present in sweat. To do these anti-microbial chemicals uses low concentrations of silver salt (silver chloride)/organometallic technology, which has antimicrobial properties and is naturally present in water and soil, to safely eliminate the ability for bacteria and fungi to grow.



## M810

Composition :

46% Polyester

46% CD Polyester

8% Spandex

Weight : 165g/m<sup>2</sup>

Width inch : 60" cut



## M710

Composition :

3% Polyester

89% CD Polyester

8% Spandex

Weight : 141g/m<sup>2</sup>

Width inch : 52" cut





# ANTI-MICROBIAL & ODOR CONTROL CHEMICALS

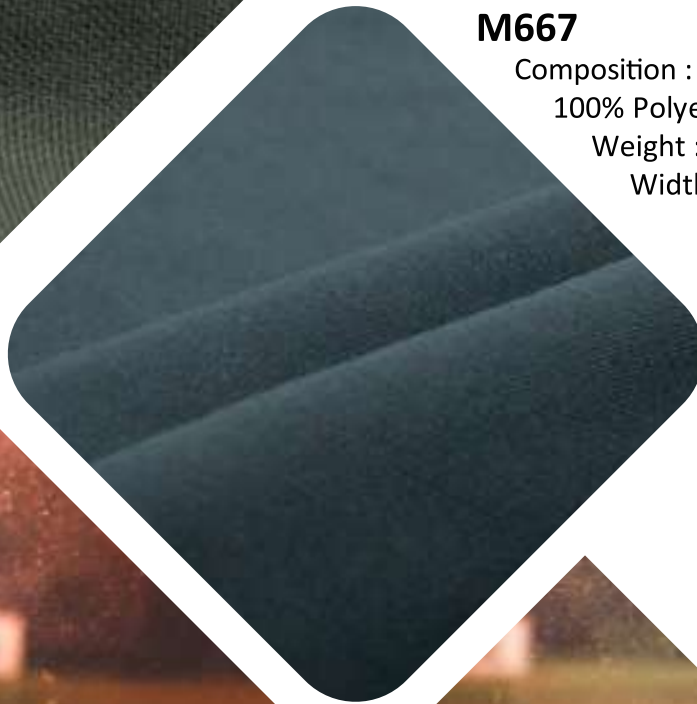
## M666

Composition :  
100% Polyester  
Weight : 128g/m<sup>2</sup>  
Width inch : 59" cut

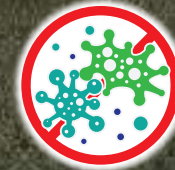


## M667

Composition :  
100% Polyester  
Weight : 138g/m<sup>2</sup>  
Width inch : 59" cut



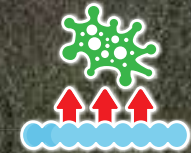
Low conc with rec silver salt  
and  
organometallic



Anti-Microbial &  
Odor Control



Anti-Static



Only Effective  
On Fabric



# SILVER YARN

XT2 utilizes the power of silver to provide permanent odor management by inhibiting the growth of bacteria and fungi on fabrics that consume sweat and cause odors. In doing so, XT2 keeps apparel stink free - all day, every day, when you need it most.

## T5S3312

Composition :

79% Polyester

7% XT2

14% Spandex

Weight : 230g/m<sup>2</sup>

Width inch : 56" cut



## T5S3315

Composition :

75% Polyester

8% XT2

17% Spandex

Weight : 153g/m<sup>2</sup>

Width inch : 55" cut





## M614

Composition :

85% Polyester

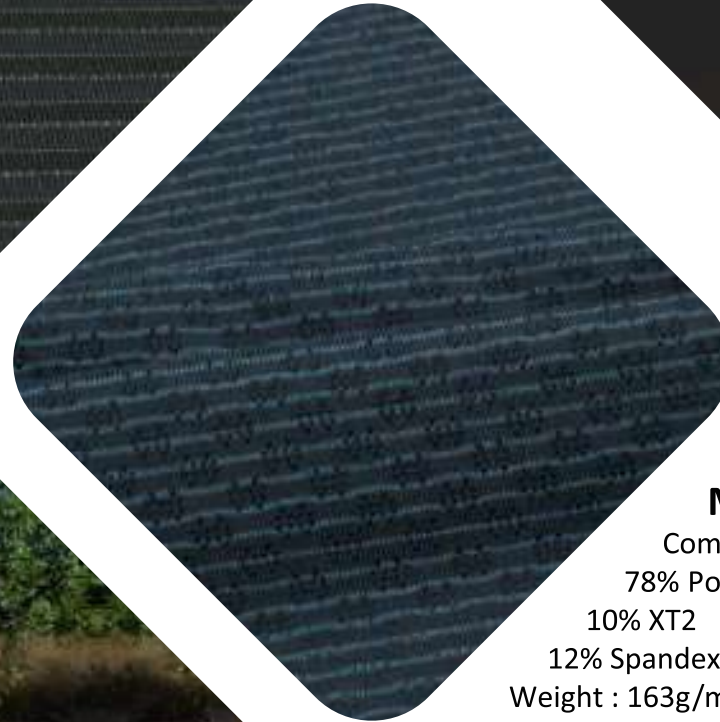
9% XT2

6% Spandex

Weight : 119g/m<sup>2</sup>

Width inch :

51" cut



# SILVER YARN



Anti-Static



Permanent  
Functions



Anti-Microbial &  
Odor Control

## M636

Composition :

78% Polyester

10% XT2

12% Spandex

Weight : 163g/m<sup>2</sup>

Width inch : 55" cut





### **T5M1298**

Composition :

68% Polyester

32% CuX Polyester

Weight : 249g/m<sup>2</sup>

Width inch : 56" cut



### **T5M1139**

Composition :

67% Polyester

33% CuX Polyester

Weight : 167g/m<sup>2</sup>

Width inch : 59" cut



## **CUPRIC IONS & ZINC IONS**

Cupric Ion & Zinc ions are essential nutrient for the body, not only facilitates the process of metabolism but also does not cause skin irritation or hypersensitivity.



# CUPRIC IONS & ZINC IONS



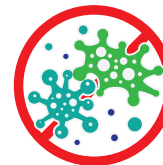
## T5M1339

Composition :  
100% Zinc Polyester  
Weight : 144g/m<sup>2</sup>  
Width inch : 64" cut



## T5M1372

Composition :  
45% Recycle Polyester  
55% Zinc Polyester  
Weight : 139g/m<sup>2</sup>  
Width inch : 63" cut



Anti-Microbial &  
Odor Control



Permanent  
Functions



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