

to produce a one-of-a-kind technical fabric that meets your product application.

fibers, finishes, and treatments

LONG SERVICE LIFE

Albarrie's fabrics supports applications that require cut or puncture resistance.

FLAME-**RESISTANT**

Does not support melting, dripping, or combustion.

HIGH **TEMPERATURE RESISTANCE**

Supports applications with operating temperatures up to 375°F (190 °C).

GOOD **CHEMICAL RESISTANCE**

Although we require a minimum order, we can accommodate smaller volumes.

FEATURES

- Composite Fabrics enhance the fabric's performance properties.
- Improve abrasion resistance, flexibility, tensile strength, chemical resistance, etc.
- Use to create car components: acoustic control,
- insulation, seats, etc.
- Fabrics used to construct sports and recreational products.
- 100% virgin premium fibers
- Quality assurance under the strictest protocols to ASTM standards.



OPTIONS

- Water Repellent Treatment
- Oil Repellent Treatment
- PTFE Finish

- ePTFE Membrane
- Heat Setting
- Singeingr

APPLICATIONS

- Sporting & Recreation **Goods Manufacturing**
- Carpet Dying

Automobile Manufacturing







NONWOVEN FABRIC PROPERTIES	100% Meta-Aramid (NOMEX®)	Nomex® SLC
Weight	3.1 - 3.4 oz/yd² (104-116 g/m²)	5.2 – 5.7 oz/yd² (176–194 g/m²)
Thickness	.035 – .055 in (08 –1.4 mm)	.045065 in. (1.1 - 1.7 mm)
Mullen Burst	150 psi min. (1034 kPa min.)	300 psi min. (2068 kPa min.)

• SLC = Single Light One Side Caledar

"Unlock Your Style: Discover the Most Popular Styles and Customize To Make Them Your Own!"

PRODUCT GALLERY







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