Albarrie produces high performance needlepunch nonwoven fabrics for a wide range of industrial applications. Founded in 1983, with production facilities in Barrie, Ontario, Albarrie services the technical textile industry with an assortment of engineered fabrics for projects of any size. With multiple production lines and converting capabilities, Albarrie can produce custom designed roll goods or fabricate parts to your specifications or application requirements.

**Synthetic Needlepunch Fabrics**

- **Polyester**
  - Polyester felts are used in a variety of applications with unique design and performance properties.

- **Polypropylene**
  - Commonly used in geotextile, filtration, and automotive applications. Good chemical resistance, tensile, and thermoforming properties.

- **Aramids**
  - Excellent thermal chemical and abrasion/cut resistant properties for demanding high heat applications.

- **Specialty Fabrics**
  - Engineered fabrics from specialty fibers such as:
    - Basalt
    - Bicomponent
    - Moxacrylic
    - PBO (Zylon®)
    - Polymide (Polyimide)
    - Polyphenylene Sulfide
    - Polyvinyldiade
    - Carbon (Pyrov®)

**Capabilities**

- **Roll Goods**
  - Self-Supported
  - Stitch Supported
  - Blended
  - Layered

- **Tubular Felts**
  - Seamless
  - Layered
  - Resin Treated

- **Coatings**
  - Film Lamination
  - Impregnation
  - Hot Melt
  - PSAs

- **Converting**
  - Albarrie offers several converting services including:
    - Calendering
    - Singing
    - Heat Treatment
    - Slitting
    - Die Cutting
    - Sewing
    - Fabric Welding
    - Custom Fabrication

**Industries Served**

- Aluminum Extrusion
- Apparel
- Automotive
- Conveyance
- Filtration
- Geotextiles
- Insulation
- Packaging

For more information contact us toll-free: 866.269.8275 or visit our website: www.albarrie.com

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