

**MATERIAL HANDLING & CONVEYANCE**

**DEFENDER™**  
HEAT FELTS

**CONVEYOR BELTS**

**ENDLESS PROTECTION AGAINST DAMAGE**

Belts are nonwoven fabric belts manufactured for high-temperature conveyance to protect products' finishes during handling.

**KEY BENEFITS**



**EXCELLENT PROTECTION & NON-MARKING**

Albarrie's Defender™ Series Heat Felts Won't mark your products during conveyance.



**HIGH DENSITY**

Defender™ Series Heat Felts offer more fiber per square inch, giving you a longer-lasting product.



**EXCEPTIONAL SERVICE LIFE**

Albarrie's belts are produced under tension to minimize stretching in your application.



**WIDE CONTACT TEMPERATURE RANGE**

Supports applications with temperatures up to 1020°F (548°C).

**FEATURES**

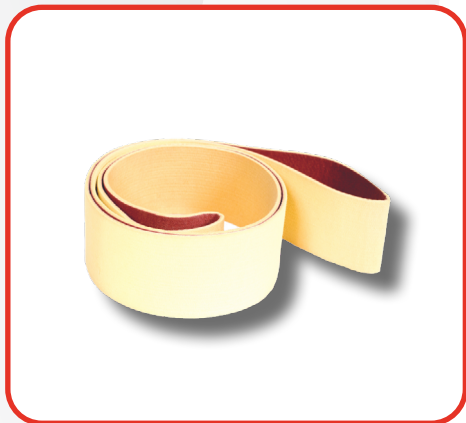
- Provide ultimate protection during high-heat conveyance.
- Belts are produced under high tension, using a needle punch process that offers minimal stretch and maximum durability at diverse, high-temperature ranges.
- Longer-lasting product
- Offer a wide range of fabric and coating combinations.
- Custom fabricated with or without v-guides.
- Custom designed for precise fit.
- Consistent protection.

**OPTIONS**

- KEVLAR®
- NOMEX®
- PBO KELVAR
- Polyester
- No guide
- Solid guide
- Notched
- Endless/Non-Endless Style

**APPLICATIONS**

- Transfer arms
- Cooling tables
- Stretcher
- Batching
- Inspection



# CONVEYOR BELT

## DESIGN SPECIFICATIONS

Albarrie's design team includes our highly trained and talented Technical Sales Expert and Mechanical Engineer. Together, they work with you to create specialized Defender™ Belts. Belts are manufactured using an endless needlepunch process to produce the finest felt colling belts available without any seams to fray or separate. Available in a variety of different felt materials with optional base coatings and guides to match the requirement of your handling system.



### Dimensions

- A** – Inside Length
- B** – Belt Thickness
- C** – Belt Width
- V**-Guide

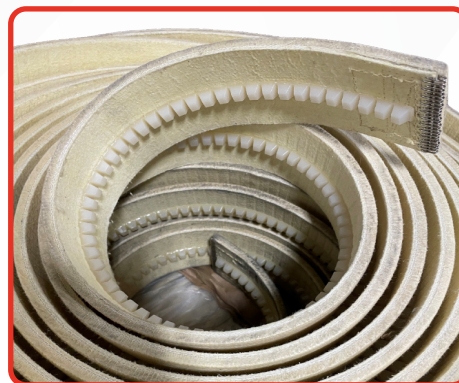
\*Contact Albarrie for limitations.

### Range

- Minimum is 2M
- Maximum is 12mm
- No restrictions\*
- Yes/No

**Contact Albarrie's Technical Sales Expert for all your options**

## DESIGN GALLERY



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