

**MATERIAL HANDLING
& CONVEYANCE**

DEFENDER™ HEAT FELTS

SPACER BAR SLEEVES

SOFT, SMOOTH, SNUG PRODUCT PROTECTION

Albarrie's spacer bar sleeves are customized for a snug fit around spacer bars on high-temperature conveyors and material handling systems.

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

Improved service life compared to other products on the market.



WIDE CONTACT TEMPERATURE RANGE

Supports applications with temperatures up to 450°F (232°C).

FEATURES

- Provide ultimate protection during high-heat conveyance.
- Help protect sensitive or surface-critical materials from dents and scratches during handling, stacking, storage and transport.
- Longer-lasting product.
- Virgin Fibers.
- Great for auto-stacking equipment.

OPTIONS

- Nomex®
- Shrink Fit
- Closed one end or both ends
- Singed
- Open both ends
- Glazed
- Polyester

APPLICATIONS

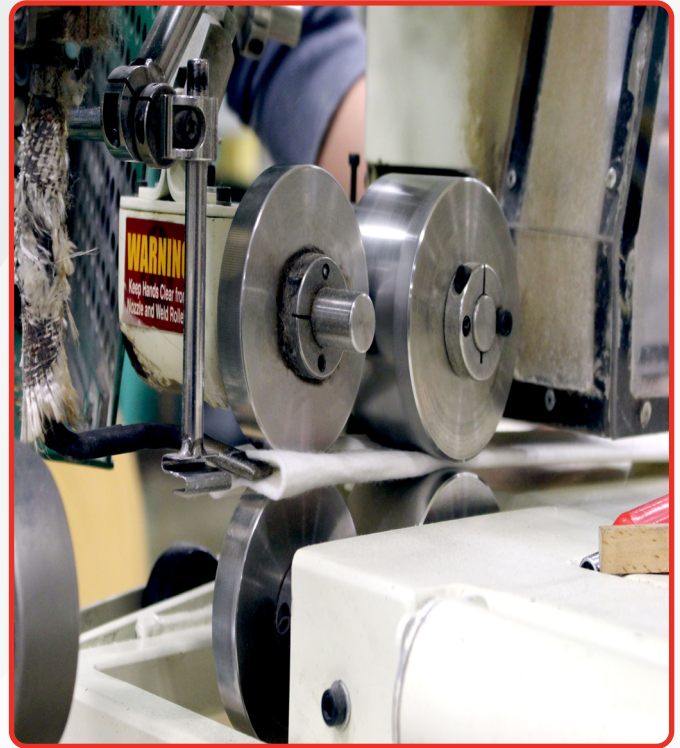
- Age carts or racks in heat treating
- Storage racks
- Forklift arms
- Auto-stackers



SPACER BAR SLEEVES

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™ Spacer Bar Sleeves. Each Spacer Bar Sleeve is used to protect the extruded aluminium profile during aging and transport by separating the layers of aluminium as they are stacked, they are made from top quality mid-temperature felts that is custom fabricated into sleeves with either sewn or welded seams to receive your spacer bar. Low Temperature Polyester is suitable for downstream operations such as painting, anodizing and fabrication.



Contact Albarrie's Technical Sales Expert for all your options

DESIGN GALLERY



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