

**MATERIAL HANDLING
& CONVEYANCE**

DEFENDER™
HEAT FELTS

**SLAT & BEAM
COVERS**

**STOP SCRAPING.
PROTECT YOUR FINISH**

Albarrie's **Durafiber Boards and Pads** replace graphite on lead-out tables, conveyors, lift-over arms & walking/standing beams to protect products during manufacturing.

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 contact temperatures up to 1020°F (548°C).

FEATURES

- Provide ultimate protection during high-heat conveyance.
- Longer-lasting product.
- Available in soft or hard felt pads.
- The boards can be shaped, drilled, countersunk, and cut into complex shapes to replace graphite and wood in a handling system.
- Reduction of graphite dust and graphite marking
- Offer a wide range of fabric and coating combinations.
- Protect surface finish and minimize marking.
- Effectively reduce damaged profiles from conveyors, lift over arms, walking beams and stationary beams.
- Available in rolled form or custom fabricated.

OPTIONS

- PBO Kevlar
- Kevlar®
- Nomex®
- Polyester
- Flash Cutting
- Pressure-Sensitive Adhesives (PSA)
- Soft or Hard
- Complex Shapes

APPLICATIONS

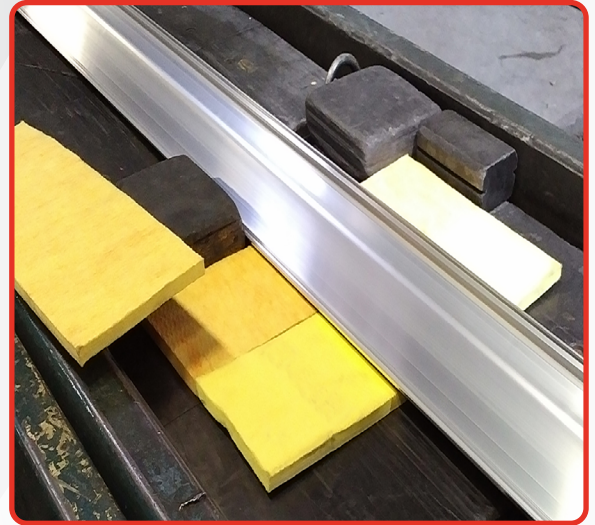
- Standing Beams
- Transfer Arms
- Walking Beams
- Age Carts or Racks in Heat Treating
- Storage Racks



CONVEYOR SLAT & BEAM COVERS

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™ Conveyor Slat & Beam Covers. These boards can be shaped, drilled, countersunk, and cut to replace the most complex shapes replacing both graphite and wood in the aluminum extrusion handling system. Available in a variety of high and low temperature felts in various thicknesses to suit your needs.



Contact Albarrie's Technical Sales Expert for all your options

DESIGN GALLERY



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