

## MATERIAL HANDLING & CONVEYANCE

# DEFENDER™

HEAT FELTS

## FULLBACK ROLLERS

### SAVE THOUSANDS ON OPERATIONAL COSTS

Fullback rollers provide a long-lasting, durable, non-marking surface to **protect products** during high-temperature conveyance.

## KEY BENEFITS



### EXCELLENT PROTECTION & NON-MARKING

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



### ULTRA-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 840°F (448°C).

## FEATURES

- Protect surface-critical material from damage caused by traditional rollers
- Ideal for heavyweight profiles and large presses
- Excellent for quenching. Rollers won't absorb water.
- Replaces graphite or roller covers
- No need to change rollers during production
- Easy to install
- Custom designed, based on table and load requirements

## OPTIONS

- Stainless Steel End Caps
- Internal Bearings
- Fixed Shaft
- Edge Guides
- Profiling
- Vertical or Snubber Guide

## APPLICATIONS

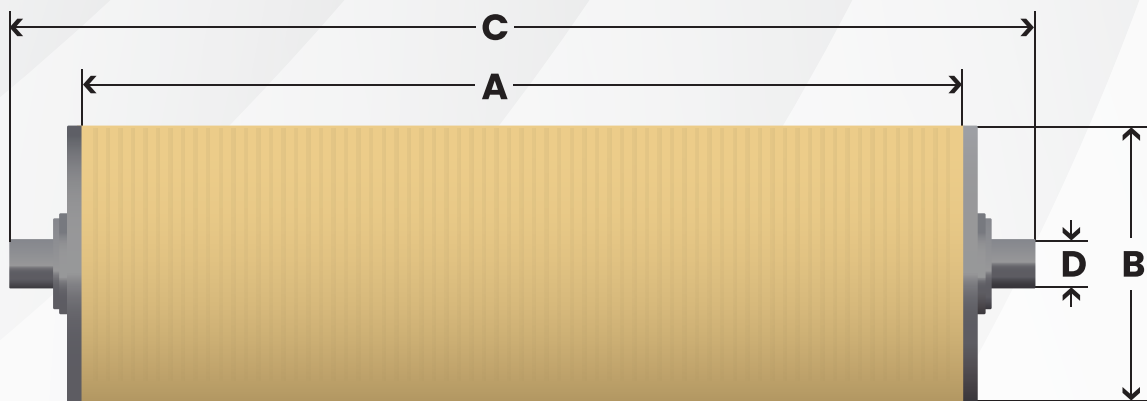
- Lead-Out Tables
- Quench Tanks
- Run-Out Tables
- Finish Saw Tables



# FULLBACK ROLLERS

## 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 rollers or re-create your standard rollers as a Defender™ Series Fullback Roller. All rollers are customized to your specification with various options available for shaft materials and designs, along with a wide range of bearings. Contact Albarrie's Technical Sales Expert for all your options.



**A** – Surface length   **B** – Outer diameter   **C** – Shaft length   **D** – Shaft diameter

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

## DESIGN GALLERY



Disclaimer: Information provided by Albarrie on this sales sheet ("Sheet") is for general information purposes only. All information on the Sheet is provided in good faith, however Albarrie makes no representation or warranty of any kind, express or implied, regarding the accuracy, adequacy, validity, reliability, availability or completeness of any information on the Sheet. Products may not work as advertised or perform differently based on application, operating conditions, and depend on chemical, thermal, and humidity and other factors.

