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FIRE BARRIER

Jones Nonwoven T-Bond® fire barrier is a nonwoven fiber blend engineered to provide maximum protection in mattress, futon and furniture constructions. Anchored by inherent rayon fibers, intimate blending provides superior protection and durability compared to products utilizing topically applied flame retardant agents. T-Bond® has consistently passed the burn test of the Federal standard 16CFR1633.

Jones fire barriers are available in a number of fiber grades including stratified and non-stratified constructions to meet a variety of design needs. The T-Bond® barrier is robust and durable processing with ease in panels, gussets and borders. The product is available in multiple dimensioned pads and roll packaging for processing in quilting applications. A number of the T-Bond® grades are stocked in standard roll widths of 88" to 90". Our knowledgeable sales and customer service representatives can assist with product information, identifying the grade engineered to meet your unique requirements.

Our business model is founded on unmatched service and product innovation. Each of Jones Nonwovens plants operates within 500 miles of the highest U.S. population density. Let us help you improve your product designs with superior performance and service that has positive impact on your bottom line.

T-Bond® FR Barrier is packaged in 88" to 90" standard width, 82 pound rolls. Yardage per roll varies according to the fiber grade basis weight.

FR pads are dimensioned for standard bedding sizes. Custom dimensioned pads are made to order.

Available in weights of .5 – 2.0 osf* and in a variety of fiber grades.

*Ounces per square foot