

COOLEY® TRICOT



Class A Protective Fabric

Ultra soft high-loop face with maximum protection for sensitive auto parts

Applications

Dunnage Bags | Transport Slings | Liners

Features & Benefits

Class “A” surface friendly

Offered in single-face, dual-face, and foam-cushioned options for tailored protection.

Adhesive-free construction prevents damage from glue seepage common in laminated bags

Softer face than common rigid laminated alternatives

Unbroken loop tricot eliminates potential for tricot filaments to transfer onto parts

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Cooley’s Tricot fabrics deliver Class “A” surface protection while guarding against scratches and marring. The ultra-soft tricot knit surfaces cushion items with a high-loop face, offering superior performance to rigid laminated alternatives. The extrusion-coated scrim resists tearing and delamination, even in low temperatures. An adhesive-free design and continuous loops prevent filament transfer, ensuring clean, durable, and reliable protection for all handling and transport applications.

KRC2 features a single tricot face that provides gentle cushioning and a soft, protective surface—balanced by a durable single-scrim backing for reliable strength.

KRK2 offers tricot knit on both sides and a double-scrim construction that delivers enhanced strength while maintaining an ultra-soft surface.

Tricot Foam incorporates soft foam middle layers for added cushioning, giving parts extra impact resistance and enhanced protection while preserving surface safety.

With Cooley’s Tricot fabrics, you get flexible, high-performance fabrics that combine surface safety, cushioning, and durability—available in versatile options to suit your specific protection needs.

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Tricot KRC2 | 11.8

TECHNICAL DATA

Dunnage bag fabric with tricot knit face fabric

COATED FABRIC SPECIFICATIONS*

Revision Date: 20 April 2022
Expiry Date: 20 April 2027

Total Thickness (nominal)	17 mils
Total Weight (nominal)	11.8 oz/yd ²
Coating Type	Flexible Vinyl
Coating Distribution	50% back / 50% face
Sealing Properties	Dielectric Thermal

** A variety of standard widths and colors are available.*

PROPERTY	MINIMUM	TYPICAL	TEST METHOD
Grab Tensile (Warp)	141 lb/in	157 lb/in	ASTM D751
Grab Tensile (Fill)	131 lb/in	142 lb/in	ASTM D751
Trapezoid Tear (Warp)	29 lb	40 lb	ASTM D751
Trapezoid Tear (Fill)	22 lb	30 lb	ASTM D751
Adhesion – Scrim (Warp)	10 lb/in	13 lb/in	ASTM D751
Adhesion – Scrim (Fill)	9 lb/in	11 lb/in	ASTM D751
Adhesion – Tricot (Warp)	0.5 lb/in	2 lb/in	ASTM D751
Adhesion – Tricot (Fill)	1 lb/in	2.5 lb/in	ASTM D751
Composition	70 % vinyl, 30 % polyester		ASTM D751

Comments: This is a preliminary specification based on limited data. Final production values may vary.

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