

Technical Data

Color	Natural		
Compound	Polyurethane		
Plies	2		
Fabric/Carcass	Polyester/ Cotton		
Cover Surface	Fabric		
Hardness	N/A		
Bottom Surface	Fabric		
Coefficient/Friction	.25 on Steel		
Working Strength	46 lbs. @ 1% Elongation		
Overall Gauge	.059"		
Weight per Sq Ft	.29		
Minimum Pulley	Normal-180°	Back Flex	
	.625"		.625"
Temp Range °F	-4 to 140		
Food Approved	Yes		
Anti-Static	No		
Recommended Splice	Finger Splice		
Clipper Lace	#35		
Alligator Lace	#00		
Maximum Width	78.8"		

Features/Benefits:

Limited oil and grease resistance. The cotton fabric will absorb moisture. Fair to good ozone resistance. The belt performs well on small nose-bar applications with raw, sticky dough. It has excellent tracking, good lateral flexibility, withstands cutting, and the surface offers excellent release. Also used for rotary cutters, pan-on or oven-feed belts in the baking industry, accumulators, diverters, ploughs, dough dividers, proofers, laminators and biscuit coolers.

