

Technical Data

Color	Black		
Compound	Rubber		
Plies	2		
Fabric/Carcass	Monofilament/Polyester with Nylon Weft		
Cover Surface	Light Imp. Textured		
Hardness	N/A		
Bottom Surface	Bare		
Coefficient/Friction	.18 on Steel		
Working Strength	90 lbs piw		
Overall Gauge	.141"		
Weight per Sq Ft	.85		
Minimum Pulley	Normal-180°	1"	Back Flex 3"
Temp Range °F	-20 to 225		
Food Approved	No		
Anti-Static	Yes		
Recommended Splice	Step Lap		
Clipper Lace	#1 or #2 SP		
Alligator Lace	#15		
Maximum Width	72"		

Features/Benefits:

Avoid oil, grease and solvents. Belt lays flat with no edge curl. Low modules for tracking short, wide conveyors (requires 5 lbs./in. tension/load for 1/2% stretch). Low friction -- ideal for high speed systems. Uses: short, wide, high speed package handling, stop/start applications, check weighing and indexing.



COVER



BOTTOM