

Technical Data

Color	Black		
Compound	PVC/ Polyurethane		
Plies	2		
Fabric/Carcass	Monofilament Polyester		
Cover Surface	Polyurethane Impregnation		
Hardness	N/A		
Bottom Surface	Bare		
Coefficient/Friction	.20 on Steel		
Working Strength	90 lbs piw		
Overall Gauge	.075"		
Weight per Sq Ft	.35		
Minimum Pulley	Normal-180°	1.5"	Back Flex 2"
Temp Range °F	-20 to 180		
Food Approved	No		
Anti-Static	Yes		
Recommended Splice	Split Finger		
Clipper Lace	#36 SP		
Alligator Lace	#1 A		
Maximum Width	72"		

Features/Benefits:

Good mineral and petroleum oil resistance. Good resistance to acids and solvents but avoid high concentrations. Belt lays flat -- no edge curl. Low stretch. Easy to track. Spun polyester offers low noise and improved abrasion resistance at high speeds. Black urethane coating on carrying surface for abrasion and to use under scanners. Uses: sortation conveyors, scanners, diverters, plow applications and where low noise and high speeds are important. Handles high voltage.

