



Belt Name:
ZL Blue 130

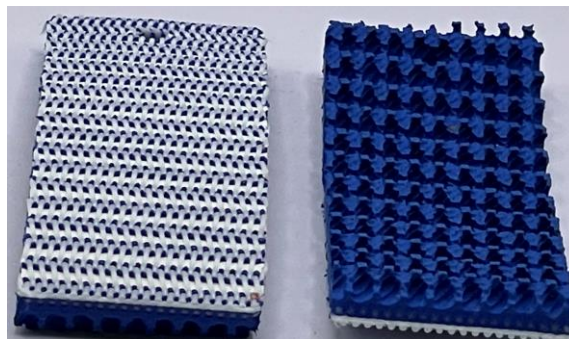
Part #
02-701

Technical Data

Color	Blue		
Compound	Carboxylated Nitrile		
Plies	1		
Fabric/Carcass	Ziplink Polyester		
Cover Surface	Rough Top		
Hardness	65 Durometer Shore A		
Bottom Surface	Bare		
Coefficient/Friction	0.3		
Working Strength	150# PIW	26 N/mm	
Overall Gauge	.251"		
Weight per Sq Ft	1.17#		
Minimum Pulley			
Normal-180°	3"	Back Flex	6"
Temp Range °F	0°F to 250°F		
Food Approved	No		
Anti-Static	No		
Recommended Splice	Connected Pin		
Clipper Lace	N/A		
Alligator Lace	N/A		
Maximum Width	72"		

Features/Benefits:

Ziplink belting can be installed without expensive tooling or the need for prolonged downtime. Ziplink belts are common throughout the corrugated industry. The splice area is flat and seamless which nearly mirrors a truly endless belt at a fraction of the cost. The Carboxylated Nitrile rough top surface is the premium surface for abrasive applications that still require grip against the product.



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