



Belt Name:
Mono Flex WS 210

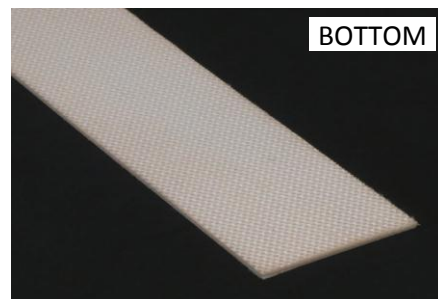
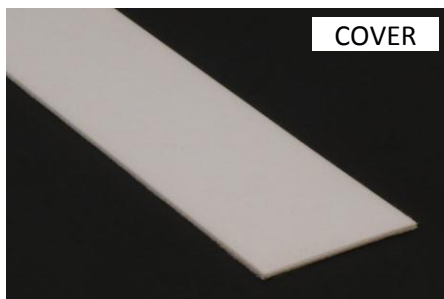
Part #:
03-644

Technical Data

Color	White		
Compound	Silicone/PVC		
Plies	2		
Fabric/Carcass	Monofilament/Polyester		
Cover Surface	.012" Smooth		
Hardness	35 Durometer		
Bottom Surface	Fabric		
Coefficient/Friction	.20 on Steel		
Working Strength	45 lbs. @ 1% Elongation		
Overall Gauge	.071"		
Weight per Sq Ft	.45		
Minimum Pulley			
Normal-180°	1.6"	Back Flex	3"
Temp Range °F	14 to 176		
Food Approved	Yes		
Anti-Static	Yes		
Recommended Splice	Split Finger/SFL		
Clipper Lace	#36SP		
Alligator Lace	#1A		
Maximum Width	118"		

Features/Benefits:

Limited oil, grease, acid and solvent resistance. Very good resistance to wide surface temperature ranges. Belt lays very flat with no edge curl. Ideal belt for applications requiring release from sticky products (marshmallows, caramel) and excellent tracking of monofilament polyester. Offers good release to polyethylene wrapped food products, sticky dough, hot oily chocolate, and hot plastic sheets, labels, and stickers.



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