

HOT STOCK & WATER - BLACK BELTING





Description:	72"x4P PCB140 (30OZ) BLK SYN SHDxFS (S8)
Product Number	24554011722
Product Construction	Silver Hard Duck X Friction (Black Synthetic on Polyester/Cotton Fabrics)
Color	Black (Note: Cover is white, but skim rubber is black.)
Compound Formulation	Synthetic
Fabric	Polyester /Cotton
Nominal Overall Gauge	0.194 ± 0.031 in (4.9 ± 0.8 mm)
Nominal Weight	0.94 ±10% lbs./ft2 (4.59 ±10% kg/m2)
Rated Working Tension	140 lbs./inch (25 N/mm)
Top Cover Surface	Silver Hard Duck
Bottom Cover Surface	Friction
Minimum Pulley Diameter	6 in (152 mm)
Temperature Range	-20° to +250°F (-29° to +121°C)
Cover Coefficient of Friction	NA Steel (NA Cardboard)
Bottom Coefficient of Friction, Steel	0.30 to 0.35 max Steel (0.35 to 0.40 max Cardboard)
Available Width(s)	72"
Typical Applications	 Tire manufacturing Conveys rubber stock in various stages of processing Horizontal conveying systems where a bare fabric surface is preferred
Benefits	 Silver hard duck cotton to ply prevents hot rubber from sticking to belt surface Friction surface bottom gives low coefficient of friction on slider beds

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