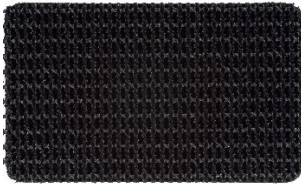


GRIPTOP™ – BLACK RUBBER BELTING



representative image

Description:	72"x3P PCB105 BLK SYN RTxFS (S0)
Product Number	24920139722
Product Construction	Rough Top X Friction (Black Synthetic on Polyester & Cotton/Polyester Fabric)
Color	Black
Compound Formulation	Synthetic
Fabric	Polyester & Cotton/Polyester
Nominal Overall Gauge	0.300 ± 0.031 in (7.6 ± 0.8 mm)
Nominal Weight	1.12 ±10% lbs./ft ² (5.47 ±10% kg/m ²)
Rated Working Tension	105 lbs./inch (18 N/mm)
Top Cover Surface	Rough Top
Bottom Cover Surface	Friction
Minimum Pulley Diameter	4 in (101 mm)
Temperature Range	-30° to +180°F (-34° to +82°C)
Cover Coefficient of Friction	1.0 nominal Steel (1.0 nominal Cardboard)
Bottom Coefficient of Friction	0.30 to 0.35 max Steel (0.35 to 0.40 max Cardboard)
Available Width(s)	72"
Typical Applications	<ul style="list-style-type: none"> • General incline/decline conveying • Package handling belts for inclines • Light industrial and automation belts when oil is present
Benefits	<ul style="list-style-type: none"> • Rough top textured surface with raised rubber peaks grips each package and carries up inclines • Offers excellent fastener ability

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