Thermoid®

PRODUCT SPECIFICATIONS

GRIPTOP[™] – BLACK RUBBER BELTING





Description:	72"x2P PNT150 BLK SYN RTxTD (S20)
Product Number	24920125722
Product Construction	Rough Top X Treated Duck (Black Synthetic on Treated Polyester/Nylon Fabric)
Color	Black
Compound Formulation	Synthetic
Fabric	Treated Polyester/Nylon
Nominal Overall Gauge	0.240 ± 0.031 in (6.1 ± 0.8 mm)
Nominal Weight	1.00 ±10% lbs./ft ² (4.88 ±10% kg/m ²)
Rated Working Tension	150 lbs./inch (26 N/mm)
Top Cover Surface	Rough Top
Bottom Cover Surface	Treated Duck
Minimum Pulley Diameter	2.5 in (64 mm)
Temperature Range	-20° to +180°F (-29° to +82°C)
Cover Coefficient of Friction	1.0 nominal Steel (1.0 nominal Cardboard)
Bottom Coefficient of Friction	0.30 max Steel (0.32 max Cardboard)
Available Width(s)	72"
Typical Applications	 General incline/decline conveying Package handling belts for inclines Light industrial and automation belts when oil is present
Benefits	 Rough top textured surface with raised rubber peaks grips each package and carries up inclines Offers excellent fastener ability

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