

NITRILE – BLACK BELTING



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| Description: | 72"x4P PNT200 BLK NBR 3/32xTD (S15) |
| Product Number | <ul style="list-style-type: none"> • 24594034722 Belt Length 540' and Above • 24594034723 Belt Length 539' and Below |
| Product Construction | Smooth X Treated Duck (Black Nitrile on Polyester/Nylon Fabric) |
| Color | Black |
| Compound Formulation | Nitrile |
| Fabric | Polyester/Nylon |
| Nominal Overall Gauge | 0.250 ± 0.031 in (6.4 ± 0.8 mm) |
| Nominal Weight | 1.46 ±10% lbs./ft ² (7.13 ±10% kg/m ²) |
| Rated Working Tension | 200 lbs./in (35 N/mm) |
| Top Cover Surface | Smooth |
| Bottom Cover Surface | Treated Duck |
| Minimum Pulley Diameter | 4 in (102 mm) |
| Temperature Range | 20° to +212°F (-7° to +100°C) |
| Cover Coefficient of Friction | NA Steel (NA Cardboard) |
| Bottom Coefficient of Friction | 0.20 to 0.25 max Steel |
| Available Width(s) | 72" |
| Typical Applications | <ul style="list-style-type: none"> • General Industrial • Good all-around properties for horizontal systems, particularly where oils are present • Treated duck offers low coefficient bottom |
| Benefits | <ul style="list-style-type: none"> • Smooth Nitrile cover finishes offer abrasion and chipping resistance, along with easy clean up • Polyester fabrics have low stretch, good fastener retention and are moisture resistant • Nitrile covers offer excellent oil resistance properties |

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