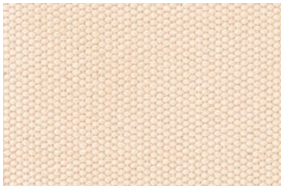


### HOT STOCK & WATER – BLACK BELTING



|  |  |
|--|--|
| <b>Description:</b>                          | 72"x4P PCB140 (300Z) BLK SYN SHDxFS (S8)   |
| <b>Product Number</b>                        | <ul style="list-style-type: none"> <li>24554011722 Belt Length 540' and Above</li> <li>24554011723 Belt Length 539' and Below</li> </ul>   |
| <b>Product Construction</b>                  | Silver Hard Duck X Friction (Black Synthetic on Polyester/Cotton Fabrics)  |
| <b>Color</b>                                 | Black ( <i>Note: Cover is white, but skim rubber is black.</i> )   |
| <b>Compound Formulation</b>                  | Synthetic  |
| <b>Fabric</b>                                | Polyester /Cotton  |
| <b>Nominal Overall Gauge</b>                 | 0.194 ± 0.031 in (4.9 ± 0.8 mm)  |
| <b>Nominal Weight</b>                        | 0.94 ±10% lbs./ft <sup>2</sup> (4.59 ±10% kg/m <sup>2</sup> )  |
| <b>Rated Working Tension</b>                 | 140 lbs./inch (25 N/mm)  |
| <b>Top Cover Surface</b>                     | Silver Hard Duck   |
| <b>Bottom Cover Surface</b>                  | Friction   |
| <b>Minimum Pulley Diameter</b>               | 6 in (152 mm)  |
| <b>Temperature Range</b>                     | -20° to +250°F (-29° to +121°C)  |
| <b>Cover Coefficient of Friction</b>         | NA Steel (NA Cardboard)  |
| <b>Bottom Coefficient of Friction, Steel</b> | 0.30 to 0.35 max Steel (0.35 to 0.40 max Cardboard)  |
| <b>Available Width(s)</b>                    | 72"  |
| <b>Typical Applications</b>                  | <ul style="list-style-type: none"> <li>Tire manufacturing</li> <li>Conveys rubber stock in various stages of processing</li> <li>Horizontal conveying systems where a bare fabric surface is preferred</li> </ul>    |
| <b>Benefits</b>                              | <ul style="list-style-type: none"> <li>Silver hard duck cotton to ply prevents hot rubber from sticking to belt surface</li> <li>Friction surface bottom gives low coefficient of friction on slider beds</li> </ul> |

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