

AMRD 45mm Drive Belt

Application

Accumulation Drive Belt.

Technical Data

| | | Imperial |
|--|--|---------------------|
| Ultimate Tensile Strength | | 7500 lbs. |
| Overall Gauge (Approximate) | | 0.162 in. |
| Belt Width | | 1.77" |
| Belt Construction | • Extruded black polyurethane | |
| | • KEVLAR® cords as tensile members | |
| | • Knurled polyurethane top surface | |
| | • Antistatic fabric bottom surface | |
| Working Temperature | | -10 to 176 F |
| Minimum Recommended Pulley Diameter | | 4" |
| Splice | • Interleaved finger | |
| | • Heat welded | |
| | • 155mm recommended min. finger length | |
| Nominal Working Tension | | 1000 lbs. |
| Weight per Foot of Length | | 0.14 lbs. |