

Application: An industry standard for general conveying, the belt's diverse application includes recycling, package conveying, fruits and vegetables, baggage and virtually all processing industries. The all-polyester, single-ply interwoven carcass provides low stretch, excellent fastener retention and good tear resistance, all at an economical price. The durable PVG compound offers mineral oil resistance and good wear characteristics.

Technical Data

| | Imperial | Metric |
|---------------------------------------|-----------------|----------------|
| Working Tension | 350 PIW | 61 KN/M |
| Number Of Plies | 1 | 1 |
| Fabric Type | Spun Poly | Spun Poly |
| Top Surface | Smooth | Smooth |
| Bottom Surface | Brushed | Bushed |
| Overall Gauge (Approximate) | 0.275 | 7.0mm |
| Weight (Approximate) | 1.64lbs/sq.ft. | 8.0 kg/sq.m. |
| Bottom Coefficient Of Friction | 0.25 (approx.) | 0.25 (approx.) |
| Minimum Rec. Pulley Diameters | 8.0 in. | 203 mm |
| Elongation At Rated Tension | < 2% | < 2% |
| Working Temperature | -20 to 180 F | -29 to 82 C |

* Fastener manufacturer should be consulted to review belt and application information.

Splicing Methods

| FOF | Finger | Bias Stepped | Skived Bias | Clipper * | Alligator * | Staple * |
|------------|---------------|---------------------|--------------------|------------------|--------------------|-----------------|
| No | Yes | No | Yes | N/A | N/A | N/A |

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Compliance (Government Regulations)

| FDA/USDA | OSHA | MSHA | CSA | FRAS | NCB |
|-----------------|--------------|-------------|------------|-------------|------------|
| | <300 Megohms | CFR 18.65 | M422-87 | 1334.12 | 158:1989 |
| No | No | No | No | No | No |

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