

**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

	<b>Imperial</b>	<b>Metric</b>
<b>Working Tension</b>	150 PIW	26 KN/M
<b>Number Of Plies</b>	1	1
<b>Fabric Type</b>	Spun Poly	Spun Poly
<b>Top Surface</b>	Smooth	Smooth
<b>Bottom Surface</b>	Brushed	Bushed
<b>Overall Gauge (Approximate)</b>	0.165 in.	4.2mm
<b>Weight (Approximate)</b>	0.96 lbs/sq.ft.	4.6 kg/sq.m.
<b>Bottom Coefficient Of Friction</b>	0.25 (approx.)	0.25 (approx.)
<b>Minimum Rec. Pulley Diameters</b>	2.5 in.	64 mm
<b>Elongation At Rated Tension</b>	< 2%	< 2%
<b>Working Temperature</b>	-20 to 180 F	-29 to 82 C

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

## Splicing Methods

<b>FOF</b>	<b>Finger</b>	<b>Bias Stepped</b>	<b>Skived Bias</b>	<b>Clipper *</b>	<b>Alligator *</b>	<b>Staple *</b>
No	Yes	No	Yes	2 or U2	20	125

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## Compliance (Government Regulations)

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

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