

Application: An industry favorite, Goodyear's Eclipse profile is very popular for use in general purpose incline applications. The three-ply, all-polyester carcass offers low stretch, excellent fastener retention and good tear resistance. The PVG compound is moderately oil resistant and works well in low temperature environments.

Technical Data

	Imperial	Metric
Working Tension	150 PIW	26 KN/M
Number Of Plies	3	3
Fabric Type	Spun Poly	Spun Poly
Top Surface	Eclipse	Eclipse
Bottom Surface	Friction	Friction
Overall Gauge (Approximate)	0.230 in.	5.8 mm
Weight (Approximate)	1.01 lbs/sq.ft.	4.9 kg/sq.m.
Bottom Coefficient Of Friction	0.35 (approx.)	0.35 (approx.)
Minimum Rec. Pulley Diameters	2.5 in.	64 mm
Elongation At Rated Tension	< 2%	< 2%
Working Temperature	20 to 180 F	-7 to 82 C

Splicing Methods

FOF	Finger	Bias Stepped	Skived Bias	Clipper *	Alligator *	Staple *
Yes	Yes	Yes	Yes	1 or UX1	7	125

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

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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