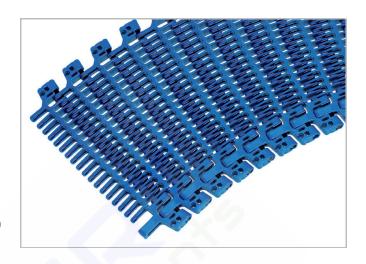
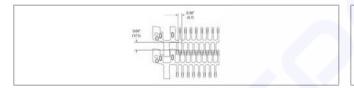
HabasitLINK® PR620 SPS CT (Spiral Pro - SPS Curved Top)

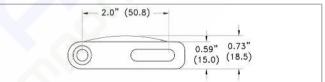


Description

- 2 inch pitch
- Belt turning radius equals 1.6 times the nominal belt width
- 54% open area; 88% open contact area*; largest opening 9.8x17.5 mm (0.39"x0.69")
- Curved Top for reduced product contact
- Food approved materials
- Connecting rod diameter = 0.250 inch (6.4 mm)
- Standard belt width increments = 1 inch (25.4 mm) nominal, starting from 12 inches (304.8 mm)
- Adjustable radius plugs available: sizes 1.8, 2.0, 2.2, 2.5, and 3.0 turning radius
- 50% increase in lateral stiffness over standard PR620 SPS
- Indent 2" (50.8 mm)
- Material selection may affect belt width please contact your local partner for actual dimensions







Belt data

Belt material		POM	PP
Rod material		PA	
Nominal tensile strength F' _N	N/m	21898	17518
straight run	lb/ft	1500	1200
Nominal tensile strength F _N in	N	1779	1111
curve (1) metric For PDS only	lbf	400	250
Temperature range	°C	-40 - 93	5 - 105
	°F	-40 - 200	40 - 220
Belt weight m _B	kg/m²	8.3	5.6
	lb/sqft	1.70	1.14
Standard belt color	/	blue	blue

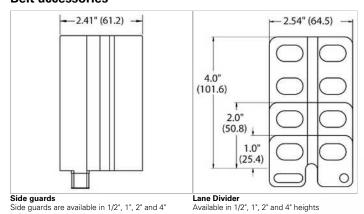
^{*}Indicated value for stiff products only. Softer products can have less open contact area. Additional belt colors and materials available, stainless steel rods available.

Protection type: IP1X (DIN EN 60259 / IEC 529)

HabasitLINK® PR620 SPS CT (Spiral Pro - SPS Curved Top)



Belt accessories



Disclaimer

Product Application Disclaimer (valid for ALL Habasit products and mentioned on all PDS)

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