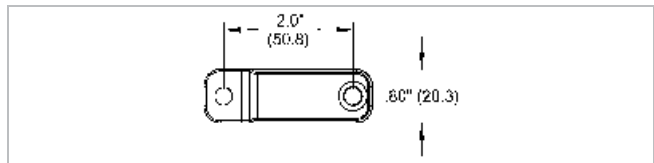
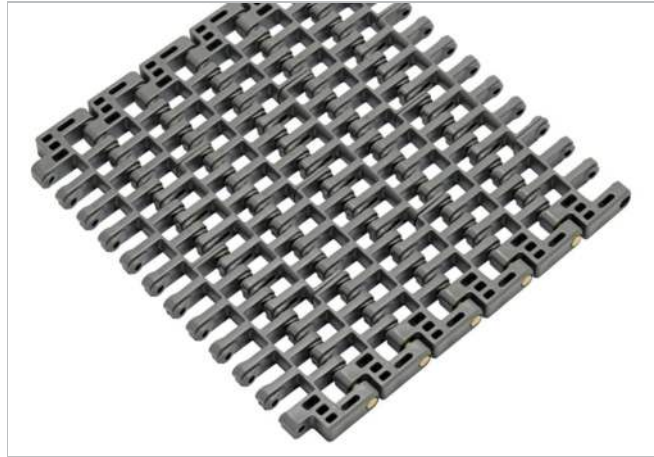


HabasitLINK® SE620 (Straight Edge Flush Grid)



Description

- 2 inch pitch
- 48% open area; 76% open contact area; largest opening 0.62x0.81 inches (15.8x20.6 mm)
- Food approved materials
- Connecting rod diameter = 0.250 inch (6.4 mm)



Belt data

Belt material		PA	PBT	PP
Rod material		PA		PP
Nominal tensile strength F'_N straight run	N/m	39402	39402	26268
	lb/ft	2700	2700	1800
Temperature range	°C	-40 - 118	-40 - 118	5 - 105
	°F	-40 - 245	-40 - 245	40 - 220
Belt weight m_b	kg/m ²	10.5	13.0	8.6
	lb/sqft	2.15	2.67	1.76

Diameter of idling rollers (minimum)		Diameter of support rollers (minimum)		Diameter for gravity take-up and center drive rollers (minimum)		Backbending radius for elevators without side guards or hold down devices (minimum)	
mm	inch	mm	inch	mm	inch	mm	inch
89	3.50	100	4.00	150	6	100	4

Standard range of belt widths in increments of 3" (76.2mm) starting from 7.25" (184.2mm) Non standard widths are offered in increments of 1" (25.4mm) starting from 7.25" (184.2mm) upon request. Material selection may affect belt width — please contact your local partner for actual dimensions.

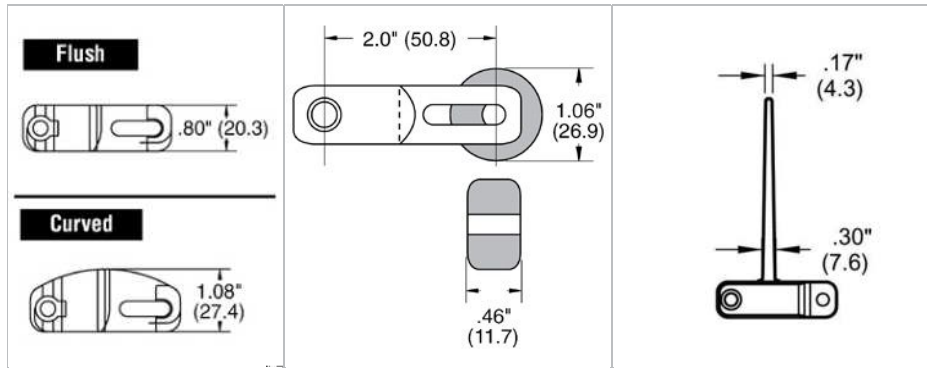
Protection type: IP1X (DIN EN 60259 / IEC 529)

HabasitLINK®

SE620 (Straight Edge Flush Grid)



Belt accessories



Inserts

Note: Inserts may affect belt pull

Rollers

Standard flights

Standard flights are available in 4" & 6" heights. They can be cut to 1", 2", 3", & 5"

Disclaimer

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

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