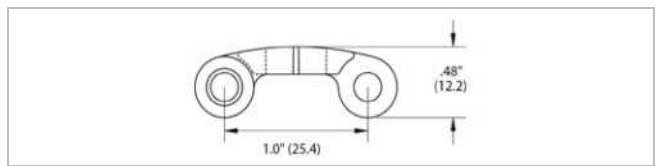
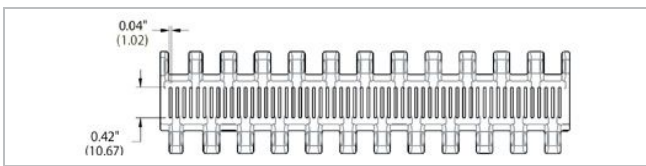


HabasitLINK® HDS610 CVT (Curved Vented Top)



Description

- 1 inch pitch
- 18% open area; 82% open contact area; largest opening 0.04x0.42 inches (1.0x10.7 mm)
- Constant scraper contact capability
- Food approved materials
- Bi-directional
- Connecting rod diameter = 0.188 inch (4.8 mm)



Belt data

Belt material		POM	PP
Rod material		PP	
Nominal tensile strength F'_N straight run	N/m	17513	10216
	lb/ft	1200	700
Temperature range	°C	5 - 93	5 - 105
	°F	40 - 200	40 - 220
Belt weight m_b	kg/m ²	6.9	4.5
	lb/sqft	1.42	0.92
Standard belt color		black	black/white

Diameter of idling rollers (minimum)	
mm	inch
41	1.60

Standard range of belt widths in increments of 3" (76.2mm) starting from 6" (152.4mm) Non standard widths are offered in increments of 0.5" (12.7mm) starting from 3" (76.2mm) upon request. Material selection may affect belt width — please contact your local partner for actual dimensions.

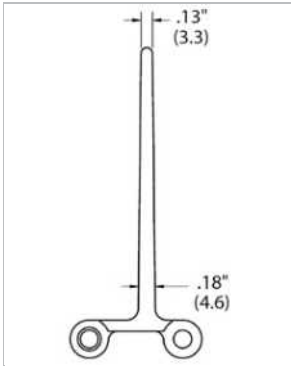
Additional belt colors and materials available, abrasive resistant Nylon (Polyamide) and stainless steel rods available.

HabasitLINK®

HDS610 CVT (Curved Vented Top)



Belt accessories



Flights

Standard flights are available in 1", 2", and 3" heights. Standard flight indent is 1" or greater from outside edge of belt

Disclaimer

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

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