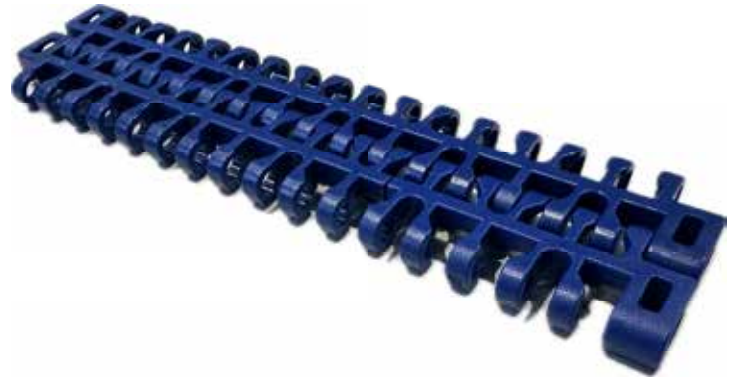


HC152 FG



Pitch:	15,24 mm / 0.6 inch
Belt Surface:	Open, Smooth Surface
Minimum Width:	76,2 mm / 3 inch
Open Area (%):	28%. (Biggest opening 7,2 x 2,2 mm)
Flight:	No
Sidewall:	No
Pin:	Ø4,6 mm / 0.181 inch
Approved:	FDA and EU
Color:	Blue / White / Gray
Cleanability:	Good
Belt Thickness:	8,7 mm / 0.344 inch

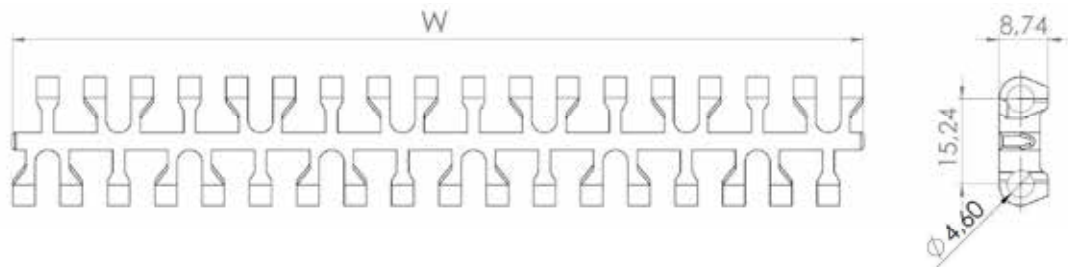


HC152 FG Technical Information

Belt Material		POM	POM	POM	PP	PP	PE
Pin Material		PA	POM	PP	PP	POM	PE
Belt Strength	N/m lb/ft	22500 - 1540	22500 - 1540	20000 - 1370	10500 - 720	12000 - 820	7000 - 480
Temperature	°C °F	-40 / +93 -40 / +200	-40 / +93 -40 / +200	+5 / +93 +40 / +200	+5 / +105 +40 / +200	+5 / +93 +40 / +200	-70 / +65 -40 / +150
Belt Weight	kg/m² lb/sqft²	6,5 / 1.34	6,8 / 1.39	6,2 / 1.28	4,3 / 0,89	4,9 / 1.0	4,6 / 0,95

Diameter of idling rollers (min.)		Diameter of support rollers (min.)		Diameter for gravity take up center drive rollers (min.)		Backbending radius for elevators without side guards or hold down devices (min.)		Backbending radius for elevators with side guards or hold down devices (min.)	
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
23	0.90	50	2	100	4	150	6	-	-

Belth Width mm	76,2	101,6	127	152,4	177,8	203,2	228,6	254	279,4	304,8	330,2	355,6	381	406,4	431,8	457,2	482,6	508	533,4
Belth Width inch	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Belth Width mm	558,8	584,2																	
Belth Width inch	22	23																	



Product Features and Functional Benefits

- Belt provides optimal open area for drainage and airflow.
- Less friction and product contact for easy cooking, cooling and freezing of products.
- Reduced dirt and oxide build due to self cleaning surface.
- Suitable for wide range of applications for general conveyance.
- Designed to run over nosebars/knife edges or rollers.

Important Notes

- Standard belt increments 25,4 mm.
- Special raw materials and additional colors available.
- Please contact with customer service for precise belt measurements.
- For PE, PP, POM materials up to 750 mm (30") -1 mm to 2 mm and 0% to 0.4% for smaller belts.