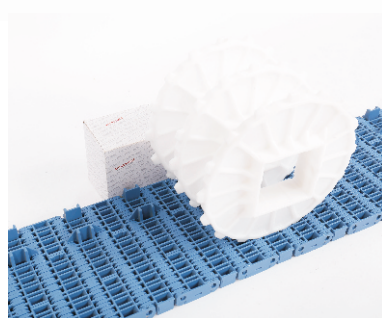
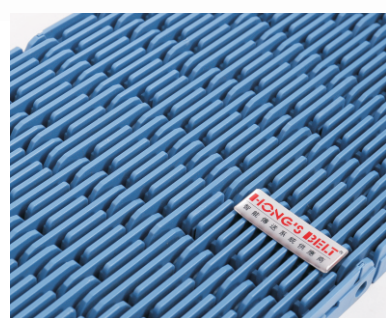
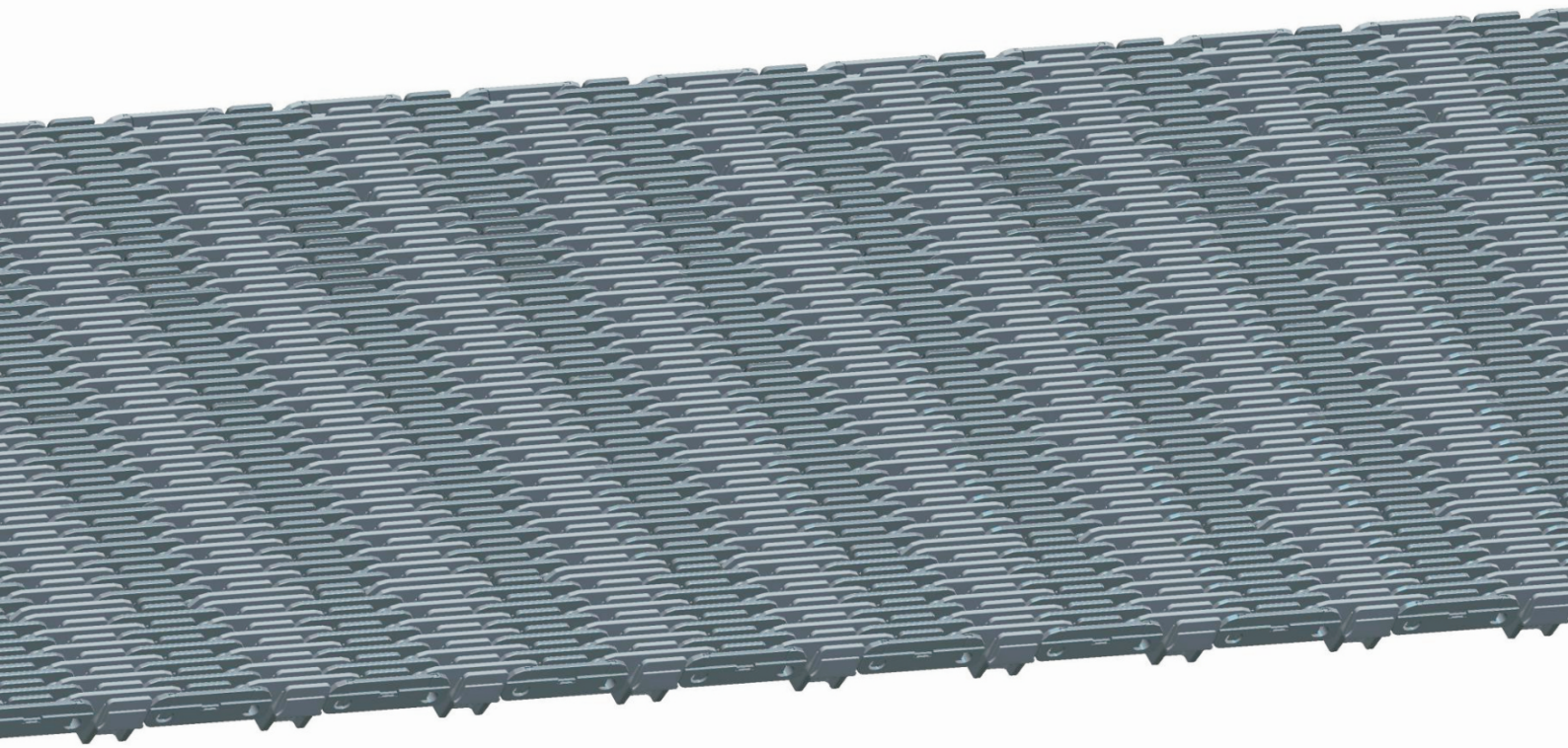


HS-901D-HD Technical Data Sheet



Pitch: 50.8mm Minimum Width: 76.2mm Open Area: 27% Approved: FDA Rod: Ø 8.0mm Flight: No Side Guard: No Curve: No	
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Data

Belt Material	Belt Strength		Curve	Temperature		Belt Weight
	Straight			°C (min.)	°C (max.)	(Kg / M ²)
	Kg/M(BW)	N/M(BW)				
Polypropylene	3200	32000	--	1	100	11.2
BW – Belt Width						

Color Table

Polypropylene					Polyethylene					Acetal				
W	G	N	DB	B	W	G	N	DB	B	W	G	N	DB	B
●	●						●			●			●	●

W–White, G–Gray, N–Nature, DB–Darkbrown, B–Blue

Friction Table

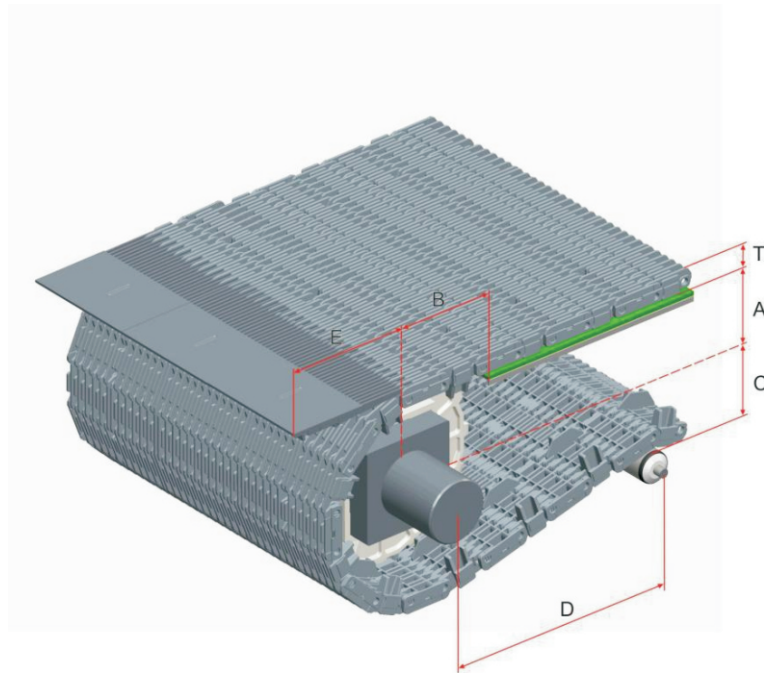
Belt Material	Friction Wear strips & Products							
	UHMW	HDPE	Steel	Glass	SUS	Plastic	Cardboard	Aluminum
Polypropylene	0.32	0.24	0.15	0.09	0.13	0.08	0.15	0.25
Polyethylene	0.13	0.11	0.26	0.19	0.31	0.16	0.21	0.41
Acetal	0.11	0.09	0.27	0.16	0.26	0.15	0.19	0.28

SUS – Stainless Steel

Equivalent type with other Brand

Brand Name	Intralox	UNI	Rexnord	MCC	Habasit	KVP
Series & Type	200	DPB	2000	2000	M5000	620
	400	SNB	2010		M5100	
	800/850	MPB	6390			

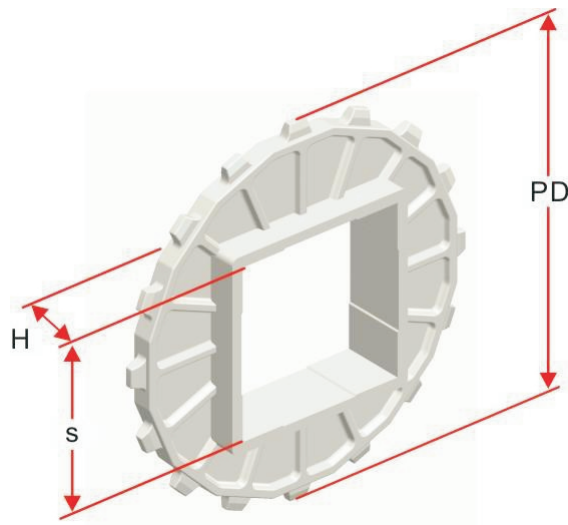
The above content is only for reference.



Conveyor Frame Dimensions

Unit : mm

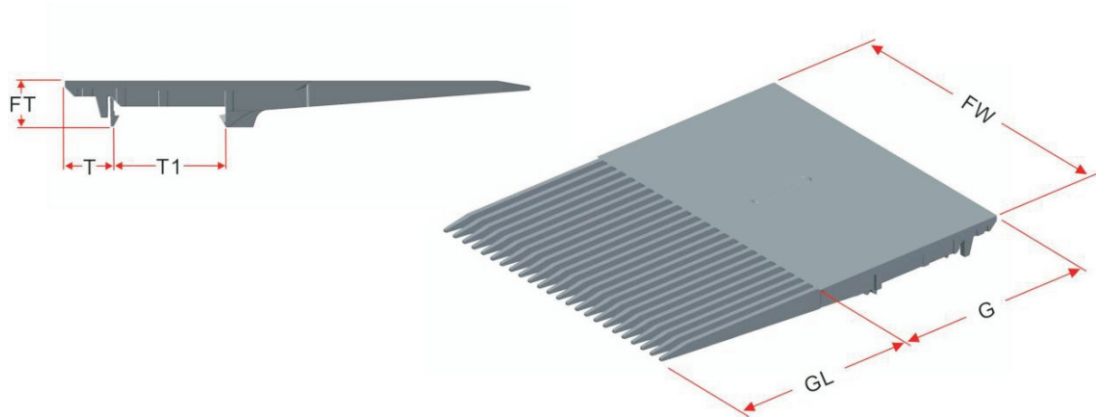
No. Teeth	A (Min.)	B (Min.)	C (Max.)	D (Min.)	E	T
16	118	140	110	250	160	24



Sprocket Dimensions

Unit: mm

No. Teeth	PD	S	D	H	K
16	260	90/120	--	45	--



Finger Transfer Plate Frame Dimensions

Unit : mm

No. Finger	FW	FT	GL	G	T	T1
23	151	19	100	90	12.5	45