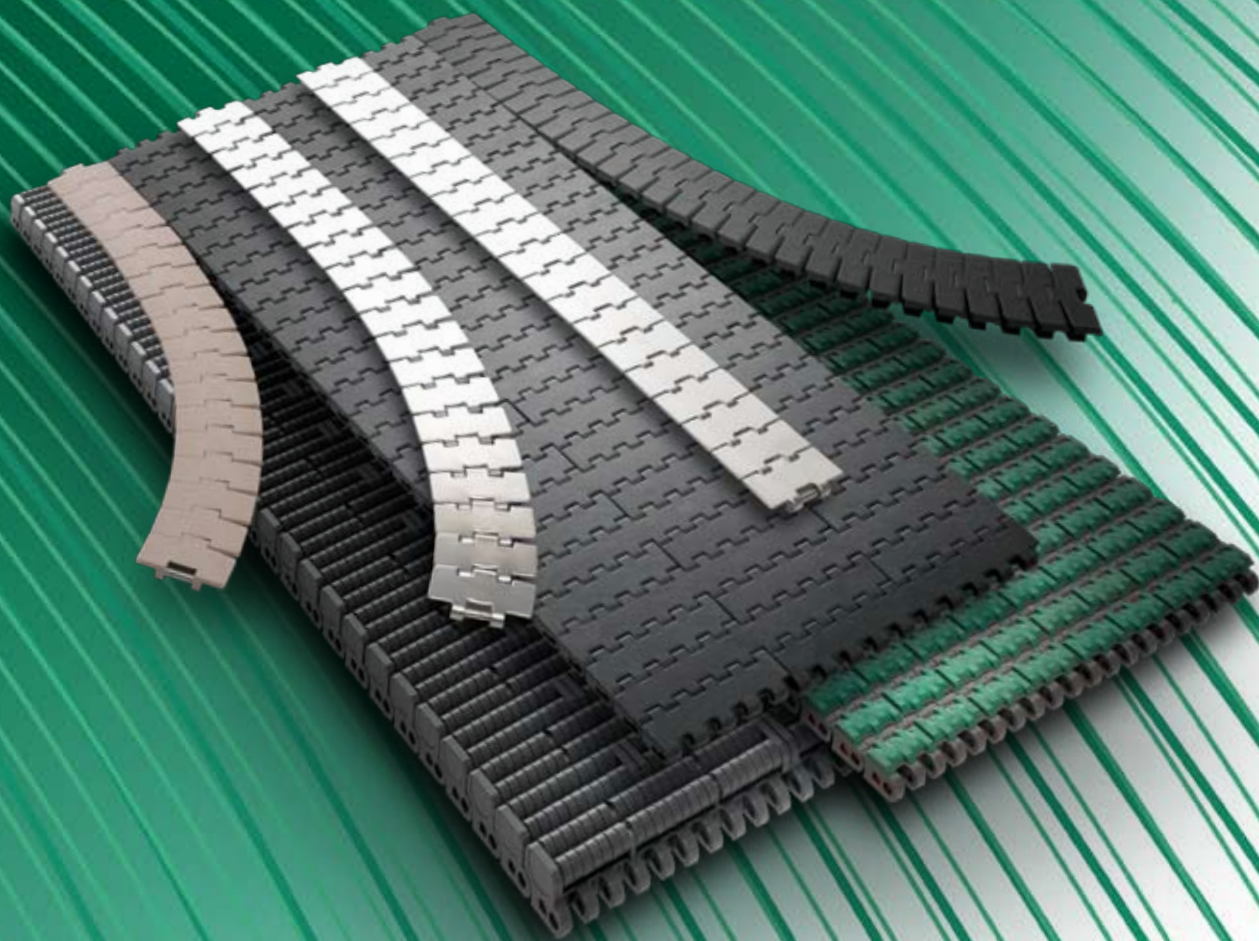




CONVEYOR PRODUCTION RANGE



FliteTop[®] **Matveyor**[®] **ULTOP**[®]



STEEL CHAINS, THERMOPLASTIC CHAINS, MODULAR BELTS AND RUBBERS

Type	Description	Features
S	Carbon Steel	Through hardened carbon steel. Surface and core hardness of 43 HRC. Excellent strength and wear resistance. Not suitable in presence of water.
SS - 4	Ferritic Stainless Steel	Cold rolled ferritic stainless steel. Good wear, mechanical and corrosion resistance. For food & beverage applications.
P	 Performance Steel	Superior grade of cold rolled special ferritic stainless steel. Special Cr-Ni alloy offering very good wear and mechanical properties. Particularly suitable for high productivity lines (combiners and liners).
SS	Austenitic Stainless Steel	Cr-Ni austenitic cold rolled stainless steel. It guarantees the best corrosion resistance to withstand chemical attack. It offers very good wear resistance, due to work hardening and homogeneous chemical structure.
WA <i>White</i>	White Acetal	DuPont™ Delrin® homopolymer acetal resin.
LW <i>Light Brown</i>	Low Wear Acetal Resin	DuPont™ Delrin® homopolymer special blended acetal resin, with better wear resistance than base material.
UP <i>Grey</i>	Ultra Performance Acetal Resin	DuPont™ Delrin® Ultra Performance special homopolymer acetal resin. Particularly suitable for applications where low coefficient of friction and contained dusting are needed.
DG <i>Dark Grey</i>	Low Noise Acetal Resin	DuPont™ Delrin® Homopolymer special blended acetal resin, which guarantees high wear resistance, low coefficient of friction and reduced noise.
DK <i>Dark Grey</i>	Delrin® Kevlar® Acetal Resin	DuPont™ Delrin® homopolymer acetal resin of superior grade, reinforced with Kevlar® in order to obtain extremely high wear resistance capabilities. Because of this materials extremely low coefficient of friction, it offers the ability to run “Dry” or with minimal lubrication.
AS <i>Black</i>	Antistatic Acetal Resin	Conductive acetal resin particularly suitable for all applications where static charge on the chain must be avoided.
AR <i>Black</i>	Abrasion Resistance Polyamide	Reinforced polyamide with excellent wear resistance and low dusting. Only for dry running applications and particularly suitable for glass manufacturing applications.
P <i>Light Blue</i>	Reinforced Polypropylene	Reinforced polypropylene that guarantees the best corrosion resistance to withstand chemical attack and an optimum high temperature resistance. For FliteTop® Chains.
PP <i>Grey</i>	Special Polypropylene	Special polypropylene that guarantees the best corrosion resistance to withstand chemical attack and an optimum high temperature resistance. For Matveyor® Belts.
ULF <i>Light Grey</i>	Ultra Low Friction Polyester Resin	Polyester resin that offers good mechanical strength in combination with low coefficient of friction.
HF <i>Green</i>	High Friction Thermoplastic Rubber	Thermoplastic rubbers with hardness of 70 ShA and optimum wear resistance that guarantees exceptional product grip in inclined/declined conveyors.
HFX <i>Green</i>		
PG <i>Black</i>	Nitrilic Rubber	Nitrilic rubber with hardness of 55 ShA and high wear resistance that guarantees an excellent product grip in inclined/declined conveyors.
Thermo plastic <i>Green</i>	Thermoplastic Rubber	Special Thermoplastic rubber with hardness of 45 ShA which extends life without losing elasticity. For gripper chain series.
Neoprene <i>Black</i>	Neoprene Rubber	Neoprene rubber with hardness of 60 ShA guarantees an excellent grip for heavy applications. For gripper chain series.

Applications	Conveyed Products		STEEL CHAINS					
			Carbon Steel (S)	Ferritic (SS - 4, P)	Austenitic (SS)	PHD Series	Rubber PG	
FOOD / BEVERAGE / BOTTLING APPLICATIONS	CANS (2-3 PIECES)	Depalletizer						
		Inliner/combiner						
		Mass conveyors						
		Accumulation tables						
		Sterilizers / Rinsers Elevators / Lowerators						
		Infeed packaging machines						
		Packaging machines						
		Packaged products convey						
		Inclined conveyors						
	PET BOTTLES	Inliner/combiner						
		Mass conveyors						
		Accumulation tables						
		Sterilizers / Rinsers Elevators / Lowerators						
		Infeed packaging machines						
		Packaging machines						
		Packaged products convey						
		Inclined conveyors						
	GLASS BOTTLES*	Depalletizer						
		Inliner/combiner						
		Mass conveyors						
		Accumulation tables						
		Sterilizers / Rinsers Elevators / Lowerators						
		Infeed packaging machines						
		Packaging machines						
		Packaged products convey						
		Inclined conveyors						
GLASS MFG.	GLASS BOTTLES	Inliner/combiner						
		Mass conveyors						
		Accumulation tables						
		Palletizer						
		Omega / Blowing Machines						
SPECIAL APPLICATIONS	AUTOMOTIVE / MECHANICAL IND.	Conveyors lines						
	CHEMICAL, DETERGENTS, PHARMACEUTICAL AND COSMETICS IND.	Conveyors lines						
	DAIRY IND.	Conveyors lines						

* In case of returnable glass bottles, please contact Regina Application Engineers

For more detailed information, contact Regina Technical Department.

Applications	Conveyed Products		LIGHT DUTY SHORT PITCH (½")			LIGHT DUTY (1" PITCH)						
			600	500	HF 500	1600	1500	RR1600	1310	1210		1110
FOOD / BEVERAGE / BOTTLING APPLICATIONS	CANS (2-3 PIECES)	Depalletizer										
		Inliner/combiner										
		Mass conveyors										
		Accumulation tables										
		Warmer										
		Infeed packaging machines										
		Packaging machines										
		Packaged products convey										
	PET BOTTLES	Inliner/combiner										
		Mass conveyors										
		Accumulation tables										
		Warmer										
		Infeed packaging machines										
		Packaging machines										
		Packaged products convey										
	GLASS BOTTLES	Depalletizer										
		Inliner/combiner										
		Mass conveyors										
		Accumulation tables										
		Pasteurizer										
		Infeed packaging machines										
		Packaging machines										
		Packaged products convey										
GLASS MFG.	GLASS BOTTLES	Inliner/combiner										
		Mass conveyors										
		Accumulation tables										
		Palletizer										
SPECIAL APPLICATIONS	PHARMACEUTICAL DETERGENT COSMETICS CONTAINERS	Conveyors lines										
	BAKERY	Conveyors lines										
	PAPER/CARDBOARD	Conveyors lines										

For more detailed information, contact Regina Technical Department.



515 - Short Pitch



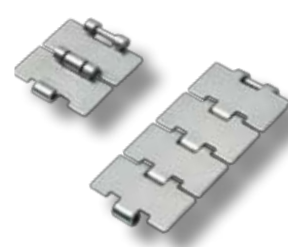
Widths		Pitch		Thickness		Gap		Hinge		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate
1.97	50,0	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
2.17	55,0	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
2.36	60,0	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
2 1/2	63,5	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
2.83	72,0	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
3 1/4	82,6	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
3 1/2	88,9	1	25,4	0.118	3	0.063	1,6	1.654	42	SS
3.94	100,0	1	25,4	0.118	3	0.063	1,6	1.654	42	SS

803 - Mini Hinge



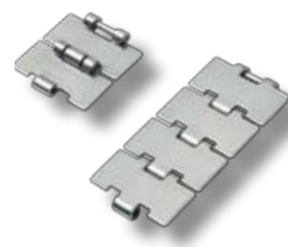
Widths		Pitch		Thickness		Gap		Hinge		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate
1 1/4	31,8	1 1/2	38,1	0.118	3	0.110	2,8	0.866	22	P
1 3/4	44,5	1 1/2	38,1	0.118	3	0.110	2,8	0.866	22	P

M815 - Single Hinge, Plate Gap 2,8 mm



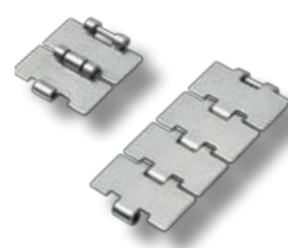
Widths		Pitch		Thickness		Gap		Hinge		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate
3 1/4	82,6	1 1/2	38,1	0.118	3	0.110	2,8	1.654	42	SS-4 P

915 - Single Hinge, Reduced Plate Gap (1,6 mm)



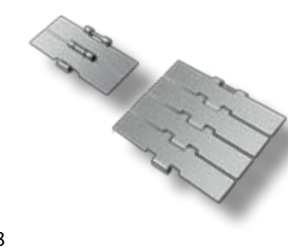
Widths		Pitch		Thickness		Gap		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate		Rubber
2 1/4	57,1	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	P	SS
2 1/2	63,5	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	P	SS
2 3/8	66,7	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	P	SS
3 1/4	82,6	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4 P	PG
3.30	83,8	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42		SS-4	
3 1/2	88,9	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	P	SS
4	101,6	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4 P	SS
4 1/2	114,3	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4 P	PG
6	152,4	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4 P	SS
7 1/2	190,5	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4 P	PG

HD 915 - Single Hinge, Reduced Plate Gap (1,6 mm), Heat Treated Pin

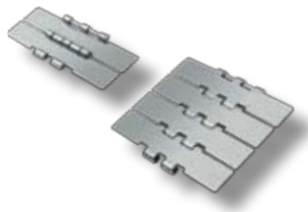


Widths		Pitch		Thickness		Gap		Hinge		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate
3 1/4	82,6	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	P
3.30	83,8	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	P
4 1/2	114,3	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	P
7 1/2	190,5	1 1/2	38,1	0.118	3	0.063	1,6	1.654	42	P

HD 9157 - 57 mm Hinge, Reduced Plate Gap, Heat Treated Pin



Widths		Pitch		Thickness		Gap		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
7 1/2	190,5	1 1/2	38,1	0.118	3	0.063	1,6	2.244	57	P	PG



2815 - Double Hinge

Widths		Pitch		Thickness		Gap		Hinge		Materials				
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate		Rubber		
7 1/2	190,5	1 1/2	38,1	0.118	3	0.071	1,8	3.150	80	S	SS-4	P	SS	PG

FliteTop® SIDEFLEXING STEEL CHAINS



881 - Bevel

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	
3 1/4	82,6	1 1/2	38,1	0.118	3	18	457,2	1.693	43	S	SS
4 1/2	114,3	1 1/2	38,1	0.118	3	24	609,6	1.693	43	S	SS
7 1/2	190,5	1 1/2	38,1	0.118	3	24	609,6	1.693	43	S	SS



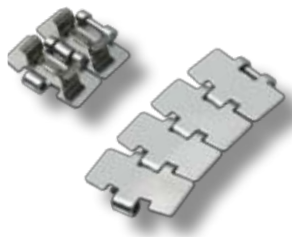
881T - TAB

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	
3 1/4	82,6	1 1/2	38,1	0.118	3	18	457,2	1.693	43	S	SS
4 1/2	114,3	1 1/2	38,1	0.118	3	24	609,6	1.693	43	S	SS
7 1/2	190,5	1 1/2	38,1	0.118	3	24	609,6	1.693	43	S	SS



981 - Bevel, Reduced Plate Gap

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 1/4	82,6	1 1/2	38,1	0.118	3	18	457,2	1.654	42	P	PG
3.30	83,8	1 1/2	38,1	0.118	3	18	457,2	1.654	42	P	
4 1/2	114,3	1 1/2	38,1	0.118	3	24	609,6	1.654	42	P	
7 1/2	190,5	1 1/2	38,1	0.118	3	24	609,6	1.654	42	P	



981T - TAB, Reduced Plate Gap

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 1/4	82,6	1 1/2	38,1	0.118	3	18	457,2	1.693	43	P	PG
3.30	83,8	1 1/2	38,1	0.118	3	18	457,2	1.693	43	P	
4 1/2	114,3	1 1/2	38,1	0.118	3	24	609,6	1.693	43	P	
7 1/2	190,5	1 1/2	38,1	0.118	3	24	609,6	1.693	43	P	PG



981M - Magnetic, Reduced Plate Gap

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 1/4	82,6	1 1/2	38,1	0.118	3	19.685	500	1.654	42	SS-4	P
3.30	83,8	1 1/2	38,1	0.118	3	19.685	500	1.654	42	SS-4	P
4 1/2	114,3	1 1/2	38,1	0.118	3	19.685	500	1.654	42		P
7 1/2	190,5	1 1/2	38,1	0.118	3	19.685	500	1.654	42	P	PG



HD 981M - Magnetic, Reduced Plate Gap, Heat Treated Pin

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 1/4	82,6	1 1/2	38,1	0.118	3	19.685	500	1.654	42	P	
3.30	83,8	1 1/2	38,1	0.118	3	19.685	500	1.654	42	P	
4 1/2	114,3	1 1/2	38,1	0.118	3	19.685	500	1.654	42	P	
7 1/2	190,5	1 1/2	38,1	0.118	3	19.685	500	1.654	42	P	



HD 9857M - Magnetic, 57 mm Hinge, Heat Treated Pin

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.118	3	29.528	750	2.244	57	P	PG



982T - TAB, Reduced Sideflexing Radius

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate
3 ¼	82,6	1 ½	38,1	0.118	3	7.874	200	1.693	43	SS

FliteTop® STRAIGHT RUNNING PLASTIC CHAINS



820 - Single Hinge

Widths		Pitch		Thickness		Backflexing Radius		Hinge		Materials						
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate						Rubber
3 ¼	82,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP	DK	AR	AS	P	HFX
3.30	83,8	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP	DK				
3.43	87	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW						
4	101,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP				P	HFX
4 ½	114,3	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP	DK	AR	AS	P	HFX
6	152,4	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP				P	HFX
7 ½	190,5	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	LW	UP	DK			P	HFX



831 - Single Hinge, Reinforced Top Plate

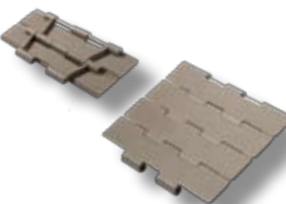
Widths		Pitch		Thickness		Backflexing Radius		Hinge		Materials						
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate						
3 ¼	82,6	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	LW	UP	DK				
3.30	83,8	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	LW	UP	DK				
4 ½	114,3	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	LW	UP	DK				
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	LW	UP	DK				



NEW

828 - Reinforced Single Hinge, Reduced Plate Gap

Widths		Pitch		Thickness		Backflexing Radius		Hinge		Materials						
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate						
3.30	83,8	1 ½	38,1	0.157	4	1.575	40	1.654	42	LW	DK					



821 - Double Hinge, Reinforced Top Plate

Widths		Pitch		Thickness		Backflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate		Rubber	
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	LW	UP	DK	HFX
10	254	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	LW	UP	DK	HFX
12	304,8	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	LW	UP	DK	HFX



880 - Bevel

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate		Rubber	
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.693	43	LW	UP	AR	HFX
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.693	43	LW	UP	AR	HFX



880T - TAB

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials						
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate						Rubber
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	LW	UP	DK	AR	AS	P	HFX
3.30	83,8	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	LW	UP	DK				
3.43	87	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	LW						
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.689	42,9	LW	UP	DK	AR	AS	P	HFX



879 - Bevel, Reinforced Top Plate

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.189	4,8	18	457,2	1.693	43	LW	UP
4 ½	114,3	1 ½	38,1	0.189	4,8	19.685	500	1.693	43	LW	UP



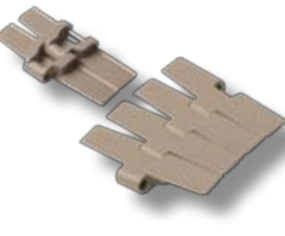
879T - TAB, Reinforced Top Plate

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate			
3 ¼	82,6	1 ½	38,1	0.189	4,8	18	457,2	1.689	42,9	LW	UP	DK	
3.30	83,8	1 ½	38,1	0.189	4,8	18	457,2	1.689	42,9	LW	UP	DK	
4 ½	114,3	1 ½	38,1	0.189	4,8	19.685	500	1.689	42,9	LW	UP	DK	



880M RG - Magnetic, Reduced Plate Gap

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate			
3 ¼	82,6	1 ½	38,1	0.157	4	19.685	500	1.654	42	LW	UP	DK	
3.30	83,8	1 ½	38,1	0.157	4	19.685	500	1.654	42	LW	UP	DK	



882 - Bevel, Reinforced Top Plate, Heavy Duty Hinge

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate			
4 ½	114,3	1 ½	38,1	0.189	4,8	24	609,6	2.402	61	LW			
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.402	61	LW			
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.402	61	LW			
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.402	61	LW			



882T - TAB, Reinforced Top Plate, Heavy Duty Hinge

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate		Rubber	
4 ½	114,3	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	LW	UP	DK	HFX
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	LW	UP	DK	HFX
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	LW	UP	DK	HFX
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	LW	UP	DK	HFX



878T – TAB, Reduced Sideflexing Radius, Reinforced Top Plate

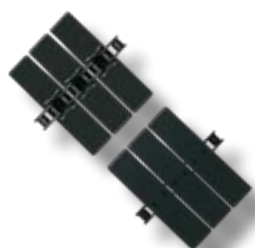
Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber		
3 ¼	82,6	1 ½	38,1	0.189	4,8	7.874	200	1.689	42,9	LW	DK	AR	HF



880TA – TAB, Evacuate Series

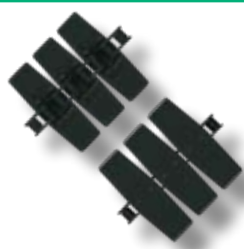
Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber		
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	LW			

FliteTop® TWO-PIECE STEEL FLIGHTS



1864 – Straight Running

Widths		Pitch		Thickness		Gap		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
3 ¼	82,6	¾	19,05	0.118	3	0.126	3,2	1.063	27	S	SS	S	SS
4 ½	114,3	¾	19,05	0.118	3	0.126	3,2	1.063	27	S	SS	S	SS
6	152,4	¾	19,05	0.118	3	0.126	3,2	1.063	27	S	SS	S	SS
7 ½	190,5	¾	19,05	0.118	3	0.126	3,2	1.063	27	S	SS	S	SS



1874T – Sideflexing TAB, Flight Gap 8,2 mm

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
3 ¼	82,6	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS
4 ½	114,3	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS
6	152,4	¾	19,05	0.118	3	18	457,2	1.252	31,8	S	SS	S	SS
7 ½	190,5	¾	19,05	0.118	3	24	609,6	1.252	31,8	S	SS	S	SS



1874TM – Sideflexing TAB, Reduced Flight Gap (5,7 mm)

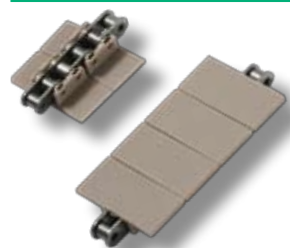
Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
4 ½	114,3	¾	19,05	0.118	3	15	381	1.252	31,8	S	S		

FliteTop® TWO-PIECE PLASTIC FLIGHTS



843 – Straight Running, ½" Pitch

Widths		Pitch		Thickness		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
1 ¾	34,9	½	12,7	0.126	3,2	0.811	20,6	S	SS	LW	
2	50,8	½	12,7	0.126	3,2	0.811	20,6	S	SS	LW	
3 ¼	82,6	½	12,7	0.126	3,2	0.811	20,6	S	SS	LW	



845 – Straight Running, ½" Pitch, Bidirectional

Widths		Pitch		Thickness		Gap		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
1 ¾	34,9	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	LW	
1.57	40,0	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	LW	
2	50,8	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	LW	



RR 845 - Straight Running, ½" Pitch, Bidirectional, Raised Rib

Widths		Pitch		Thickness		Gap		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	
1.57	40,0	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	LW
2.11	53,6	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	LW



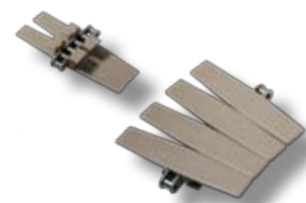
863 - 963 - Straight Running, ¾" Pitch

Widths		Pitch		Thickness		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	
3 ¼	82,6	¾	19,05	0.157	4	1.343	34,1	S	SS	LW
4 ½	114,3	¾	19,05	0.157	4	1.343	34,1	S	SS	LW
6	152,4	¾	19,05	0.157	4	1.343	34,1	S	SS	LW
7 ½	190,5	¾	19,05	0.157	4	1.343	34,1	S	SS	LW



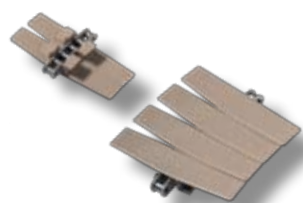
1843T - Sideflexing TAB, ½" Pitch

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	
1 ¼	31,8	½	12,7	0.126	3,2	10	254	0.787	20	S	SS	LW AR



1873T - Sideflexing TAB, ¾" Pitch

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber	
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	LW	HFX
4 ½	114,3	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	LW	HFX
6	152,4	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	HFX
7 ½	190,5	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	HFX
10	254,0	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	HFX
12	304,8	¾	19,05	0.157	4	24	609,6	1.264	32,1	S	SS	LW	HFX



1863T - Sideflexing TAB, ¾" Pitch, Reduced Flight Gap

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight		
2 ¼	57,2	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	
3 ¼	82,6	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	AR
4 ½	114,3	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	LW	AR
7 ½	190,5	¾	19,05	0.157	4	24	609,6	1.264	32,1	S	SS	LW	
12	304,8	¾	19,05	0.157	4	24	609,6	1.264	32,1	S	SS	LW	
16	406,4	¾	19,05	0.157	4	29.528	750	1.264	32,1	S	SS	LW	

FliteTop® GRIPPER CHAINS



GV 1874T - Two Piece Gripper Chains, Steel Flights, Short Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber	
3 ¼	82,6	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS Neoprene
4 ½	114,3	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS Neoprene



EV 1874T - Two Piece Gripper Chains, Steel Flights, Long Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber	
3 ¼	82,6	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS Neoprene



GW 1873T - Two Piece Gripper Chains, Plastic Flights, Short Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic



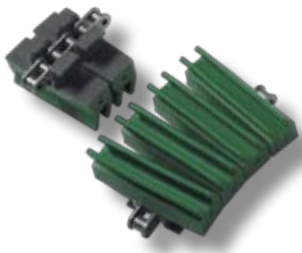
EW 1873T - Two Piece Gripper Chains, Plastic Flights, Long Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic
4 ½	114,3	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic



GD 1873T - Two Piece Gripper Chains, Plastic Flights, D-Shape

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic



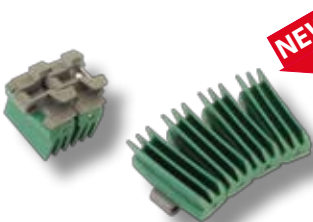
GU 1873T - Two Piece Gripper Chains, Plastic Flights, U-Shape

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Base Chain	Flight	Rubber
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic
4 ½	114,3	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP DK Thermo plastic



GW 878T - One Piece Gripper Chains, Plastic Plates, Reduced Sideflexing Radius, Short Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	7.874	200	1.689	42,9	UP	Thermo plastic



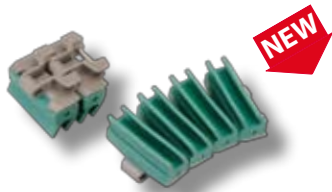
EW 878T - One Piece Gripper Chains, Plastic Plates, Reduced Sideflexing Radius, Long Fingers

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	7.874	200	1.689	42,9	UP	Thermo plastic



GD 878T - One Piece Gripper Chains, Plastic Plates, Reduced Sideflexing Radius, D-Shape

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	7.874	200	1.689	42,9	UP	Thermo plastic



NEW

GU 878T - One Piece Gripper Chains, Plastic Plates, Reduced Sideflexing Radius, U-Shape

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rubber
3 1/4	82,6	1 1/2	38,1	0.189	4,8	7.874	200	1.689	42,9	UP	Thermo plastic

FliteTop® LBP CHAINS (Low Back-Line Pressure)

LBP 821 - Straight Running, Double Hinge

Widths		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rollers
7 1/2	190,5	1 1/2	38,1	0.189	4,8	9.055	230	5.374	136,5	DG	DG
10	254,0	1 1/2	38,1	0.189	4,8	9.055	230	5.374	136,5	DG	DG
12	304,8	1 1/2	38,1	0.189	4,8	9.055	230	5.374	136,5	DG	DG

LBP 882T - Sideflexing TAB, 57 mm Hinge

Widths		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Plate	Rollers
3 3/4	95,3	1 1/2	38,1	0.189	4,8	26.260	667	2.244	57	DG	DG
7 1/2	190,5	1 1/2	38,1	0.189	4,8	24	609,6	2.244	57	DG	DG
10	254,0	1 1/2	38,1	0.189	4,8	24	609,6	2.244	57	DG	DG
12	304,8	1 1/2	38,1	0.189	4,8	24	609,6	2.244	57	DG	DG

FliteTop® BIPLANAR CHAINS

1700 - Sideflexing, Increased Product Support Surface

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link		
2.17	55,0	1.969	50	0.157	4	5.512	140	1.969	50	LW	DK	WA

1702 - Sideflexing

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link	
2.09	53,0	1.969	50	0.197	5	5.512	140	1.969	50	WA	

1701T - Sideflexing TAB

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials		
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link		
2.09	53,0	1.969	50	0.197	5	5.512	140	1.969	50	LW	DK	WA



P 600-O - Sideflexing, Open Surface

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link
1.69	43,0	2 ½	63,5	1.102	28	20	508	1.969	50	WA



P 600T-O - Sideflexing TAB, Open Surface

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link
1.69	43,0	2 ½	63,5	1.102	28	20	508	1.969	50	WA



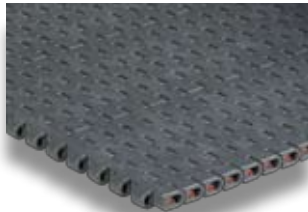
P 2600-C - Sideflexing, Closed Surface

Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link
1.69	43,0	2 ½	63,5	1.142	29	24	609,6	1.969	50	WA

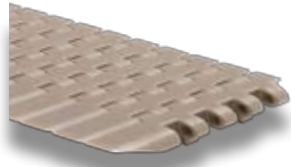


P 2600T-C - Sideflexing, TAB, Closed Surface

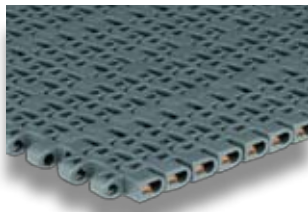
Widths		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Link
1.69	43,0	2 ½	63,5	1.142	29	24	609,6	1.969	50	WA


600 – Modular Belts and Dedicated Widths, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
3.35	85	½	12,7	0.343	8,7	Yes	Solid	LW	DK	PP
6.69" (170 mm) or wider in 3.35" (85 mm) increments		½	12,7	0.343	8,7	Yes	Solid	LW	DK	PP


600G ATM – Active Transfer Modules, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
Left Version 4.33	110	½	12,7	0.343	8,7	Yes	Solid	LW	DK	
Right Version 4.33	110	½	12,7	0.343	8,7	Yes	Solid	LW	DK	


500 – Modular Belts and Dedicated Widths, Metric Standard, Flush Grid

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
3.35	85	½	12,7	0.343	8,7	Yes	Flush Grid	LW	DK	PP
6.69" (170 mm) or wider in 3.35" (85 mm) increments		½	12,7	0.343	8,7	Yes	Flush Grid	LW	DK	PP


HF 500 – Modular Belts and Dedicated Widths, Metric Standard, Rubber Surface, Full Cover

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Mod.	Rubber	
2	50,8	½	12,7	0.343	8,7	No	Rubber	PP	HF	
3.35	85	½	12,7	0.343	8,7	No	Rubber	PP	HF	
6.69" (170 mm) or wider in 3.35" (85 mm) increments		½	12,7	0.343	8,7	No	Rubber	PP	HF	


1600 – Modular Belts and Dedicated Widths, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
3 ¼	82,6	1	25,4	0.343	8,7	Yes	Solid	LW	DK	
3.30	83,8	1	25,4	0.343	8,7	Yes	Solid	LW	DK	
3.35	85	1	25,4	0.343	8,7	Yes	Solid	LW	DK	
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Yes	Solid	LW	DK	


1600G ATM – Active Transfer Modules, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
Left Version 4.33	110	1	25,4	0.343	8,7	Yes	Solid	LW	DK	
Right Version 4.33	110	1	25,4	0.343	8,7	Yes	Solid	LW	DK	
Right Version 7.68	195	1	25,4	0.343	8,7	Yes	Solid	LW	DK	

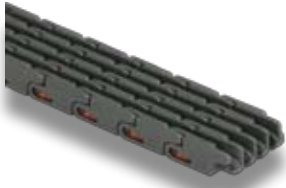

1500 – Modular Belts and Dedicated Widths, Metric Standard, Flush Grid

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials		
Inches	mm	Inches	mm	Inches	mm			Modules		
3 ¼	82,6	1	25,4	0.343	8,7	Yes	Flush Grid	LW	DK	
3.35	85	1	25,4	0.343	8,7	Yes	Flush Grid	LW	DK	
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Yes	Flush Grid	LW	DK	



1500G ATM - Active Transfer Modules, Metric Standard, Flush Grid

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
Right Version 7.68	195	1	25,4	0.343	8,7	Yes	Flush Grid	LW	DK



RR 1600 - Dedicated Widths, Raised Rib

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
1.18	30	1	25,4	0.563	14,3	No	Raised Rib	UP	PP
1.52	38,5	1	25,4	0.563	14,3	No	Raised Rib	UP	PP
1.85	47	1	25,4	0.563	14,3	No	Raised Rib	UP	PP
2.28	58	1	25,4	0.563	14,3	No	Raised Rib	UP	PP



1310 - Modular Belts, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.378	9,6	No	Solid	LW	DK PP AS



1210 - Modular Belts, Inch Standard, Flush Grid

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.378	9,6	No	Flush Grid	LW	PP



1110 - Modular Belts, Inch Standard, Raised Rib

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.591	15	No	Raised Rib	LW	PP

Matveyor®

HEAVY DUTY



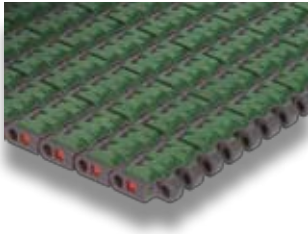
USPM - Modular Belts and Dedicated Widths, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
3.30	83,8	1	25,4	0.500	12,7	Yes	Solid	UP	DK
6.69" (170 mm) or wider in 3.35"		1	25,4	0.500	12,7	Yes	Solid	UP	DK



USPMG ATM - Active Transfer Modules, Metric Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm				
Left Version 5.02	127,5	1	25,4	0.500	12,7	Yes	Solid	UP	DK
Right Version 5.02	127,5	1	25,4	0.500	12,7	Yes	Solid	UP	DK



HF USPM - Modular Belts and Dedicated Widths, Metric Standard, Rubber Surface, Full Cover

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Mod.	Rubber
3.35	85	1	25,4	0.500	12,7	Yes	Rubber	UP	HF
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.500	12,7	Yes	Rubber	UP	HF



HFS USPM - Modular Belts, Metric Standard, Rubber Surface, Side Indent

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Mod.	Rubber
10.04" (255 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.500	12,7	Yes	Rubber	UP	HF



LBP USPM - Modular Belts and Dedicated Widths, Metric Standard, LBP Rollers

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Mod.	Roller
3.35	85	1	25,4	0.500	12,7	Yes	Rollers	DG	DG
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.500	12,7	Yes	Rollers	DG	DG



USP - Modular Belts and Dedicated Widths, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Modules	
3 1/4	82,6	1	25,4	0.500	12,7	Yes	Solid	UP	DK
4 1/2	114,3	1	25,4	0.500	12,7	Yes	Solid	UP	DK
7 1/2	190,5	1	25,4	0.500	12,7	Yes	Solid	UP	DK
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.500	12,7	No	Solid	UP	DK



USPG ATM - Active Transfer Modules, Modular Belts, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Modules	
Left Version 6	152,4	1	25,4	0.500	12,7	Yes	Solid	UP	DK
Left Version 9	228,6	1	25,4	0.500	12,7	Yes	Solid	UP	DK
Right Version 6	152,4	1	25,4	0.500	12,7	Yes	Solid	UP	DK
Right Version 9	228,6	1	25,4	0.500	12,7	Yes	Solid	UP	DK
Left & Right Version 12" (304,8 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.500	12,7	Yes	Solid	UP	DK

Matveyor® ULTOP® HEAVY DUTY UCC

UCC - Dedicated Widths, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials	
Inches	mm	Inches	mm	Inches	mm			Modules	
3 1/4	82,6	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
4 1/2	114,3	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
6	152,4	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
7 1/2	190,5	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
12	304,8	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
15	381,0	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
18	457,2	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF
24	609,6	1 1/2	38,1	0.500	12,7	No	Solid	DK	ULF





UCC ATM - Active Transfer Modules, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide		Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm					
6 ½	165,1	1 ½	38,1	0.500	12,7	Yes		Solid	DK	ULF
9 ½	241,3	1 ½	38,1	0.500	12,7	Yes		Solid	DK	ULF



UCC 138 - Dedicated Widths, Inch Standard, Solid Top

Widths		Pitch		Thickness		Shoe Guide		Surface	Materials Modules	
Inches	mm	Inches	mm	Inches	mm					
1.40	34,9	¾	19,05	0.591	15	No		Solid	ULF	

Matveyor® SIDEFLEXING CHAINS



783M - Magnetic, Solid Top, Light Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3.30	83,8	1	25,4	0.343	8,7	19.685	500	Solid	LW	DK



782M - Magnetic, Flush Grid, Light Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3.30	83,8	1	25,4	0.343	8,7	19.685	500	Flush Grid	LW	DK



783T - TAB, Solid Top, Light Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3 ¼	82,6	1	25,4	0.343	8,7	18	457,2	Solid	LW	DK
3.30	83,8	1	25,4	0.343	8,7	18	457,2	Solid	LW	DK
4 ½	114,3	1	25,4	0.343	8,7	24	609,6	Solid	LW	DK



783T SR - TAB, Solid Top, Reduced Sideflexing Radius, Light Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3 ¼	82,6	1	25,4	0.343	8,7	11.752	298,5	Solid	LW	DK



793M - Magnetic, Solid Top, Heavy Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3.30	83,8	1	25,4	0.500	12,7	19.685	500	Solid	UP	DK
4 ½	114,3	1	25,4	0.500	12,7	19.685	500	Solid	UP	DK

NEW



793T - TAB, Solid Top, Heavy Duty

Widths		Pitch		Thickness		Sideflexing Radius		Surface	Materials Plates	
Inches	mm	Inches	mm	Inches	mm	Inches	mm			
3 ¼	82,6	1	25,4	0.500	12,7	18	457,2	Solid	UP	DK
3.30	83,8	1	25,4	0.500	12,7	18	457,2	Solid	UP	DK
4 ½	114,3	1	25,4	0.500	12,7	24	609,6	Solid	UP	DK

Matveyor® HEAVY DUTY RAISED RIB



3120 - Modular Belts, Inch Standard, Raised Rib

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules
Inches	mm	Inches	mm	Inches	mm			
12" (304,8mm) or wider in 3" (76,2mm) increments		2	50,8	0.941	23,9	No	Raised Rib	PP



3110 - Modular Belts, Inch Standard, Raised Rib

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules
Inches	mm	Inches	mm	Inches	mm			
12" (304,8mm) or wider in 3" (76,2mm) increments		2	50,8	0.941	23,9	No	Raised Rib	PP



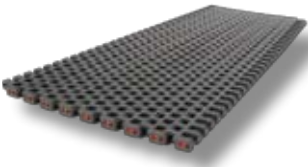
C24 - Modular Belts, Inch Standard, Raised Rib

Widths		Pitch		Thickness		Shoe Guide	Surface	Materials Modules
Inches	mm	Inches	mm	Inches	mm			
12" (304,8mm) or wider in 3" (76,2mm) increments		2	50,8	0.874	22,2	No	Raised Rib	PP

Matveyor® SIDEFLEXING BELT

NEW

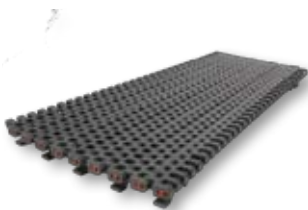
2555 - Modular Belts and Dedicated Widths, Metric Standard, Heavy Duty



Widths		Pitch		Thickness		Medium Sideflexing Radius		Surface	Materials Modules
Inches	mm	Inches	mm	Inches	mm	Inches	mm		
3.35	85	1 ¼	31,75	0.500	12,7	7.874	200	Flush Grid	DG
6.69	170	1 ¼	31,75	0.500	12,7	15.748	400	Flush Grid	DG
10.04	255	1 ¼	31,75	0.500	12,7	23.622	600	Flush Grid	DG
13.39	340	1 ¼	31,75	0.500	12,7	31.496	800	Flush Grid	DG
16.73	425	1 ¼	31,75	0.500	12,7	39.370	1000	Flush Grid	DG
20.08	510	1 ¼	31,75	0.500	12,7	47.244	1200	Flush Grid	DG
23.43	595	1 ¼	31,75	0.500	12,7	55.118	1400	Flush Grid	DG
26.77	680	1 ¼	31,75	0.500	12,7	62.992	1600	Flush Grid	DG
30.12	765	1 ¼	31,75	0.500	12,7	70.866	1800	Flush Grid	DG
33.46	850	1 ¼	31,75	0.500	12,7	78.740	2000	Flush Grid	DG

NEW

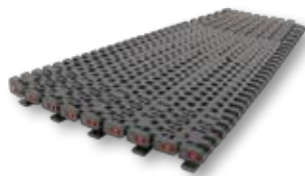
2555T - Modular Belts, Metric Standard, TAB, Heavy Duty



Widths		Pitch		Thickness		Medium Sideflexing Radius		Surface	Materials Modules
Inches	mm	Inches	mm	Inches	mm	Inches	mm		
6.69	170	1 ¼	31,75	0.500	12,7	15.748	400	Flush Grid	DG
10.04	255	1 ¼	31,75	0.500	12,7	23.622	600	Flush Grid	DG
13.39	340	1 ¼	31,75	0.500	12,7	31.496	800	Flush Grid	DG
16.73	425	1 ¼	31,75	0.500	12,7	39.370	1000	Flush Grid	DG
20.08	510	1 ¼	31,75	0.500	12,7	47.244	1200	Flush Grid	DG
23.43	595	1 ¼	31,75	0.500	12,7	55.118	1400	Flush Grid	DG
26.77	680	1 ¼	31,75	0.500	12,7	62.992	1600	Flush Grid	DG
30.12	765	1 ¼	31,75	0.500	12,7	70.866	1800	Flush Grid	DG
33.46	850	1 ¼	31,75	0.500	12,7	78.740	2000	Flush Grid	DG

NEW

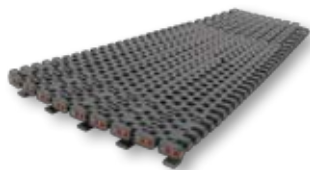
2555HT - Modular Belts, Metric Standard, TAB, Reduced Sideflexing Radius, Heavy Duty



Widths		Pitch		Thickness		Medium Sideflexing Radius		Surface	Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm		Modules	
13.39	340	1 ¼	31,75	0.500	12,7	19.685	500	Flush Grid	DG	
16.73	425	1 ¼	31,75	0.500	12,7	23.622	600	Flush Grid	DG	
20.08	510	1 ¼	31,75	0.500	12,7	31.496	800	Flush Grid	DG	
23.43	595	1 ¼	31,75	0.500	12,7	39.370	1000	Flush Grid	DG	
26.77	680	1 ¼	31,75	0.500	12,7	47.244	1200	Flush Grid	DG	
30.12	765	1 ¼	31,75	0.500	12,7	55.118	1400	Flush Grid	DG	
33.46	850	1 ¼	31,75	0.500	12,7	62.992	1600	Flush Grid	DG	

NEW

2555HTB - Modular Belts, Metric Standard, TAB+Bearing, Reduced Sideflexing Radius, Heavy Duty



Widths		Pitch		Thickness		Medium Sideflexing Radius		Surface	Materials	
Inches	mm	Inches	mm	Inches	mm	Inches	mm		Modules	
13.39	340	1 ¼	31,75	0.500	12,7	19.685	500	Flush Grid	DG	
16.73	425	1 ¼	31,75	0.500	12,7	23.622	600	Flush Grid	DG	
20.08	510	1 ¼	31,75	0.500	12,7	31.496	800	Flush Grid	DG	
23.43	595	1 ¼	31,75	0.500	12,7	39.370	1000	Flush Grid	DG	
26.77	680	1 ¼	31,75	0.500	12,7	47.244	1200	Flush Grid	DG	
30.12	765	1 ¼	31,75	0.500	12,7	55.118	1400	Flush Grid	DG	
33.46	850	1 ¼	31,75	0.500	12,7	62.992	1600	Flush Grid	DG	



COMBS

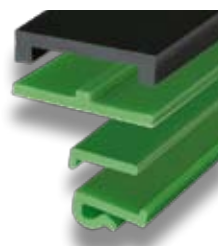
Transfer Combs for Raised Rib Belts and Chains

For Belts/Chain:

RR 845
RR 1600
1110
C24 - 3110 - 3120

Availability of:

Short Fingers
Long Fingers



GUIDES PROFILES

For FliteTop® Chains and Matveyor® ULTOP® Modular Belts



MOLDED SPROCKETS

For FliteTop® Chains and Matveyor® ULTOP® Modular Belts

Sprockets Type:

Drive Sprockets
Idler Sprockets
Idler Wheels

Availability of:

Solid & Split Sprockets

Bore Type:

Square (Metric - Inch)
Round (Metric - Inch)



MAGNETIC CURVES

For FliteTop® and Matveyor® Chains



MACHINED SPROCKETS

For FliteTop® Chains and Matveyor® ULTOP® Modular Belts

Sprockets Type:

Drive Sprockets
Idler Sprockets
Idler Wheels

Availability of:

Solid & Split Sprockets

Bore Type:

Square (Metric - Inch)
Round (Metric - Inch)



TAB CURVES

For FliteTop® and Matveyor® Chains



TURNING DISCS

For FliteTop® 1700 Series Chains



BEVEL CURVES

For FliteTop® Chains

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PERFORMANCE IN MOTION

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