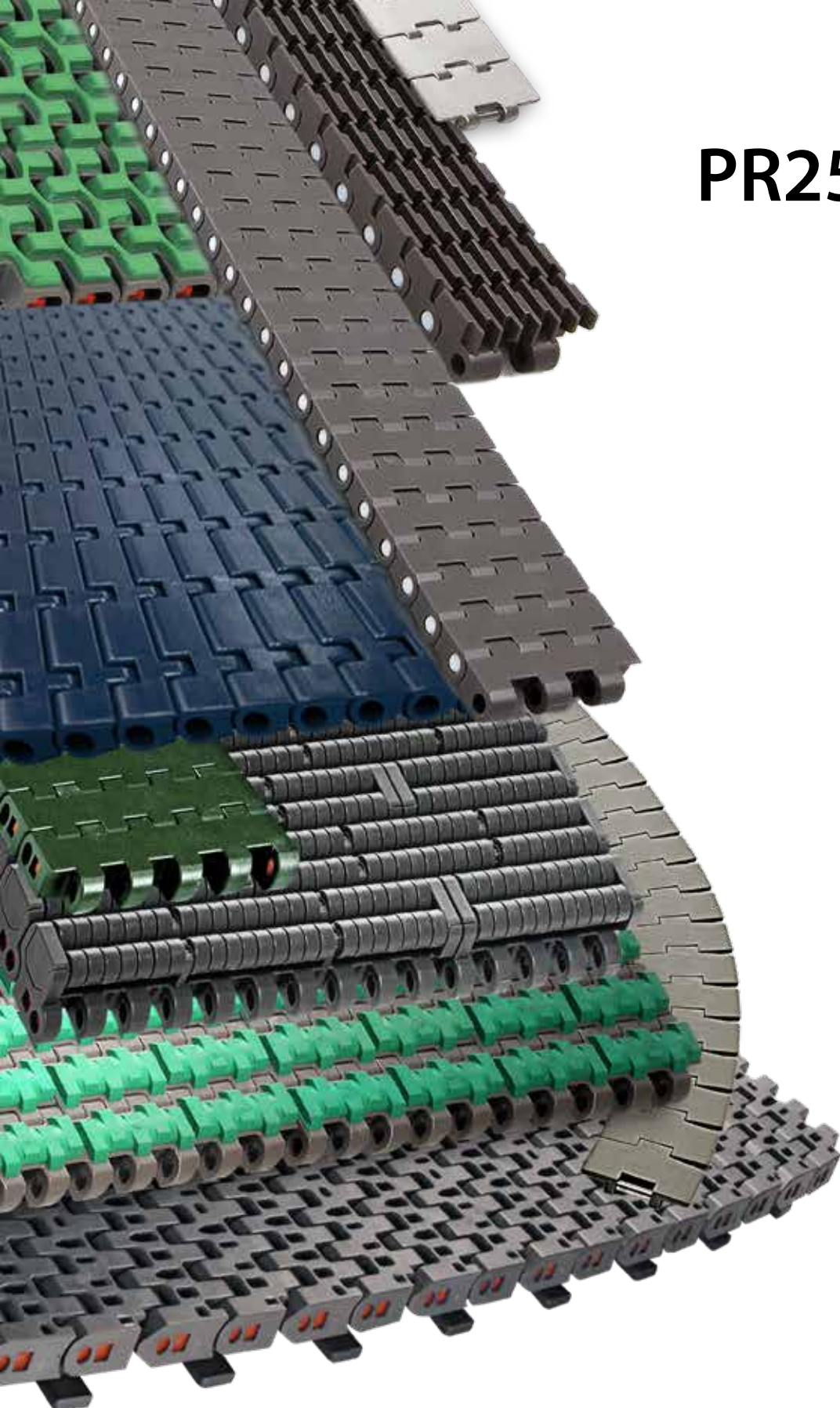




PR25e

Production Range



***FliteTop*® Matveyor® ULTOP®**



Materials

Steel and Thermoplastic Chains, Modular Belts

	Type	Description	Features
STEEL	 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.
	 PRIMA	Superior Grade Ferritic Stainless 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 inliners).
	 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.
ACETAL POM	 WA White	White Acetal	Delrin® produced by Delrin (former DuPont™) homopolymer acetal resin.
	 UP Dark Brown	Ultra Performance Homopolymer Delrin®	Delrin® produced by Delrin (former DuPont™) Ultra Performance special homopolymer acetal resin. Particularly suitable for applications where low coefficient of friction and contained dusting are needed.
	 DK ² Dark Green	Special Delrin® Reinforced with Kevlar®	Next generation material, based on a Delrin® acetal resin reinforced with Kevlar®, developed by REGINA and Delrin (former DuPont™), able to reach the lowest coefficient of friction with maximum wear resistance. Thanks to the superior properties of DK² , the usage of lubricants can be drastically reduced or even eliminated without losing performance in conveyor applications.
	 NEW e-FAST [®] Blue	Ecological Friction Abating Sliding Thermoplastic	Ultimate dry running homopolymer acetal resin developed combining REGINA field expertise with Delrin (former DuPont™) centenarian acetal resin knowledge. Today's standards for high performance filling lines require a combination of high speed and high productivity, while reducing or eliminating lubrication. REGINA e-FAST[®] material is capable of exceeding such standards, thanks to its unique characteristic of delivering a much lower and constant coefficient of friction over time in dry or almost dry running conditions vs. other plastic chains.
	 AS Black	Antistatic Acetal Resin	Conductive acetal resin particularly suitable for all applications where static charges on the chain must be avoided.
POLYAMIDE	 AR Black	Abrasion Resistance Polyamide	Suitable for glass manufacturing applications. Reinforced polyamide with excellent wear resistance and low dusting. Only for dry running applications.
POLYPROPYLENE	 P Light Blue	Reinforced Polypropylene	For FliteTop® Chains. Reinforced polypropylene that guarantees the best corrosion resistance to withstand chemical attack and an optimum high temperature resistance.
	 PP Grey	Special Polypropylene	For Matveyor® Belts. Special polypropylene that guarantees the best corrosion resistance to withstand chemical attack and an optimum high temperature resistance.
POLYESTER	 ULF Light Grey	Ultra Low Friction Polyester Resin	Polyester resin that offers good mechanical strength in combination with low coefficient of friction.

Delrin® is a registered trade mark of Delrin USA, LLC.
DuPont™ Kevlar® is a registered trade mark of E.I. DuPont De Nemours and Associates.

Rubbers

	Type	Description	Features
RUBBER	NBR Black	NBR Rubber	NBR Rubber with hardness of 70 ShA, applied on stainless steel chains, guarantees an excellent product grip on inclined/declined conveyors, high wear resistance and superior resistance against sanitizers ordinary used in bottling industries.
	TPE Green	Thermoplastic Rubber	Special Thermoplastic rubber with hardness from 50 ShA up to 70 ShA and optimum wear resistance that guarantees exceptional product grip in inclined/declined conveyors and elevators/ lowerators, extending life without losing elasticity.
	TPE Grey		
	TPE Dark Grey		
	HS Grey	Heat Stabilized Thermoplastic Rubber	Special Thermoplastic rubber resistant to high temperatures, with hardness from 45 ShA to 60 ShA, for rinsers and cap sterilizer applications.
	HS Dark Grey		
	EPDM Black	EPDM Rubber	For gripper chain series. EPDM rubber with hardness of 60 ShA guarantees an excellent grip and high temperature resistance.

Base Roller Chains

	Type	Description	Features
STEEL		Carbon Steel	Through hardened carbon steel. Excellent strength and wear resistance.
		Stainless Steel	Stainless Steel for the best corrosion resistance to withstand chemical attack. Prelubricated with high performance lube suitable for the food industry (USDA H1 approved) which guarantees long-lasting effect for the chain.
		Maintenance free carbon steel	For "lube-free" applications. ENDURO maintenance free chains outlast standard chains without periodic lubrication. The unique technology and "heavy wall" design of the sintered bushing ensures excellent wear resistance.
		Carbon Steel Nickel Plated	Through hardened carbon steel and electroless nickel plating for good corrosion resistance. Excellent strength and wear resistance.

Sprockets and Turning Discs

	Type	Description	Features
POLYAMIDE	PA White	Polyamide	For sprockets. Machined polyamide that guarantees toughness combined with wear and abrasion resistance.
	PGF Black	Reinforced Polyamide	For sprockets and turning discs. Moulded polyamide reinforced with glass fibers allowing higher strength and excellent abrasion resistance.
ACETAL POM	WA White	White Acetal	For sprockets 3000 series. Delrin® produced by Delrin (former DuPont™) homopolymer acetal resin.

Curves and Static Nosebar

	Type	Description	Features
POLYETHYLENE		UHMWPE	For Magnetic and Low Pin Center curves. Ultra high molecular weight polyethylene (about 7 milion gr/mole) with good wear resistance and low coefficient of friction.
		High performance Self-Lubricating UHMWPE	For Magnetic, TAB, Bevel and Low Pin Center curves. New ultimate Ultra High Molecular Weight Polyethylene (molecular density of 9.000.000 g/mol), developed and produced in-house by REGINA. Thanks to special lube additives compounded with the material, provides superior sliding performance and excellent wear resistance of chains and belts in most critical conveying applications characterized by high-speeds, dry running conditions, high abrasion.
		UHMWPE	For Bevel and TAB curves. Ultra high molecular weight polyethylene with good wear and abrasion resistance.
		Self-Lubricating UHMWPE	For ½" pitch belts nosebar. High grade of ultra high molecular weight polyethylene (about 7-9 milion gr/mole) with optimum wear and abrasion resistance, combined with advanced lubricant for excellent sliding properties.
POLY AMIDE		Oil-Filled PA	For Magnetic, TAB, Bevel and Low Pin Center curves. Special high grade and oil-filled polyamide, with superior abrasion resistance and extremely high PV limit. Dry running only.

Conveyor Components

	Type	Description	Features
ACETAL POM		Acetal Resin	For combs. Good wear resistance and low coefficient of friction.
POLYETHYLENE		High Density Polyethylene	For return rollers, product side guide and shoe guide. High density polyethylene with low coefficient of friction and good wear resistance.
			
			
		UHMWPE	For wear strips. Ultra high molecular weight polyethylene with reduced coefficient of friction and high wear resistance.
			
		High performance Self-Lubricating UHMWPE	For wear strips. New ultimate Ultra High Molecular Weight Polyethylene (molecular density of 9.000.000 g/mol), developed and produced in-house by REGINA. Thanks to special lube additives compounded with the material, provides superior sliding performance and excellent wear resistance of chains and belts in most critical conveying applications characterized by high-speeds, dry running conditions, high abrasion.
POLYPROPYLENE		Polypropylene	For guide flanges. Lightweight material that offers optimum chemical and high temperature resistance.

Applications

			PRODUCTS				
			STEEL CHAINS				
			Carbon Steel 	Ferritic  	Austenitic 	PHD Series*	Rubberized Series 
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					

* PHD Series features PRIMA material plates and hardened martensitic stainless steel pins.

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

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Matveyor® ULTOP®

CHAINS/ BELTS

CONVEYED
PRODUCTS

PRODUCTS

NANO-
PITCH
(8mm)

LIGHT DUTY
SHORT PITCH
(½")

LIGHT DUTY
(1" PITCH)

8300

600
610
300
500
200

HF 510
HFS 510
HF 200

611
RR611
HF500

LBP610

650M

1600

1500

1501

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

PRODUCTS

[illegible]

For more detailed information, contact REGINA Technical Department.

Straight Running Steel Chains

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

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
2 ¼	57,1	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
2 ½	63,5	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
2 ¾	66,7	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
3 ¼	82,6	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4	P	SS
3.30	83,8	1 ½	38,1	0.118	3	0.063	1,6	1.654	42		SS-4	P	
3 ½	88,9	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
4	101,6	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	S		P	SS
4 ½	114,3	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4	P	SS
6	152,4	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	S		P	SS
7 ½	190,5	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	S	SS-4	P	SS

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

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
3 ¼	82,6	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
3.30	83,8	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
4 ½	114,3	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	
7 ½	190,5	1 ½	38,1	0.118	3	0.063	1,6	1.654	42			P	

2815 - Double Hinge

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
7 ½	190,5	1 ½	38,1	0.118	3	0.071	1,8	3.150	80	S	SS-4	P	SS

PHD 2815 - Double Hinge, Heat Treated Pin

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
7 ½	190,5	1 ½	38,1	0.118	3	0.071	1,8	3.150	80			P	

PHD 9157 - Heavy Duty Single Hinge, Reduced Plate Gap, Heat Treated Pin

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
7 ½	190,5	1 ½	38,1	0.118	3	0.063	1,6	2.244	57			P	

803 - Mini Hinge

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
1 ¼	31,8	1 ½	38,1	0.118	3	0.110	2,8	0.866	22			P	
1 ¾	44,5	1 ½	38,1	0.118	3	0.110	2,8	0.866	22			P	

Sideflexing Steel Chains

881 - Bevel

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	S	SS
4 ½	114,3	1 ½	38,1	0.118	3	24	609,6	1.693	43	S	SS
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	S	SS

981 - Bevel, Reduced Plate Gap

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	P
3.30	83,8	1 ½	38,1	0.118	3	18	457,2	1.693	43	P
4 ½	114,3	1 ½	38,1	0.118	3	24	609,6	1.693	43	P
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	P

881T - TAB

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	S	SS
4 ½	114,3	1 ½	38,1	0.118	3	24	609,6	1.693	43	S	SS
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	S	SS

981T - TAB, Reduced Plate Gap

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	P
3.30	83,8	1 ½	38,1	0.118	3	18	457,2	1.693	43	P
4 ½	114,3	1 ½	38,1	0.118	3	24	609,6	1.693	43	P
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	P

981M - Magnetic, Reduced Plate Gap

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.118	3	19.685	500	1.654	42	SS-4	P
3.30	83,8	1 ½	38,1	0.118	3	19.685	500	1.654	42	SS-4	P
4 ½	114,3	1 ½	38,1	0.118	3	19.685	500	1.654	42	SS-4	P
7 ½	190,5	1 ½	38,1	0.118	3	19.685	500	1.654	42	SS-4	P

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

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate
3 ¼	82,6	1 ½	38,1	0.118	3	19.685	500	1.654	42	P
3.30	83,8	1 ½	38,1	0.118	3	19.685	500	1.654	42	P
4 ½	114,3	1 ½	38,1	0.118	3	19.685	500	1.654	42	P
7 ½	190,5	1 ½	38,1	0.118	3	19.685	500	1.654	42	P

PHD 9857M - Magnetic, Heavy Duty Single Hinge, Heat Treated Pin

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate
7 ½	190,5	1 ½	38,1	0.118	3	29.528	750	2.244	57	P



982T – TAB, Reduced Sideflexing Radius

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

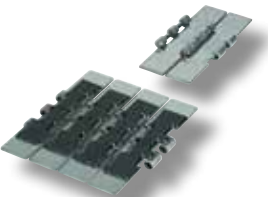
FliteTop®

Rubberized Surface Steel Chains



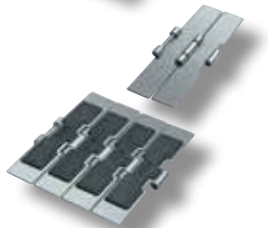
PHDG 915 – Straight Running, Single Hinge, Heat Treated Pin

Width		Pitch		Thickness		Gap		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	P	NBR
4 ½	114,3	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	P	NBR
7 ½	190,5	1 ½	38,1	0.118	3	0.063	1,6	1.654	42	P	NBR



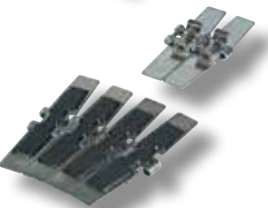
PHDG 2815 – Straight Running, Double hinge, Heat Treated Pin

Width		Pitch		Thickness		Gap		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.118	3	0.071	1,8	3.150	80	P	NBR



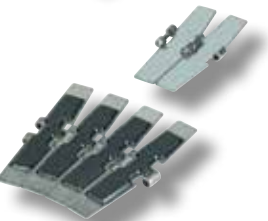
PHDG 9157 – Straight Running, Heavy Duty Single Hinge, Heat Treated Pin

Width		Pitch		Thickness		Gap		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.118	3	0.063	1,6	2.244	57	P	NBR



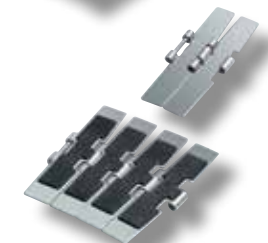
PHDG 981T – Sideflexing TAB, Heat Treated Pin

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	P	NBR
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	P	NBR



PHDG 981M – Sideflexing Magnetic, Heat Treated Pin

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.118	3	18	457,2	1.693	43	P	NBR
7 ½	190,5	1 ½	38,1	0.118	3	24	609,6	1.693	43	P	NBR



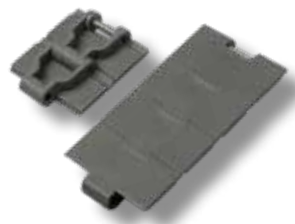
PHDG 9857M – Sideflexing Magnetic, Heavy Duty Single Hinge, Heat Treated Pin

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.118	3	29.528	750	2.244	57	P	NBR

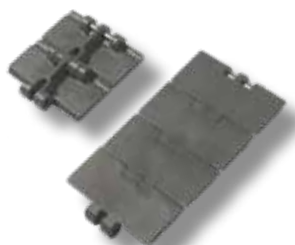
Straight Running Plastic Chains



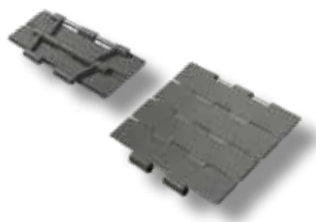
820 - Single Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	DK ² AR e-FAST ²
3.30	83,8	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	DK ² e-FAST ²
4	101,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	
4 ½	114,3	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	DK ² AR e-FAST ²
6	152,4	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	
7.50	190,5	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	DK ²



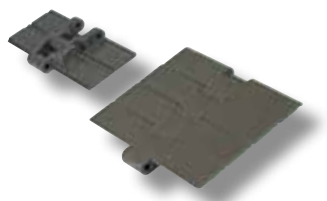
828 - Reinforced Single Hinge, Reduced Plate Gap											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.157	4	1.575	40	1.654	42	UP	DK ² AR e-FAST ²
3.30	83,8	1 ½	38,1	0.157	4	1.575	40	1.654	42	UP	DK ² e-FAST ²
4 ½	114,3	1 ½	38,1	0.157	4	1.575	40	1.654	42	UP	DK ² AR e-FAST ²



831 - Single Hinge, Reinforced Top Plate											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	UP	DK ²
3.30	83,8	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	UP	DK ²
4 ½	114,3	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	UP	DK ²
7.50	190,5	1 ½	38,1	0.189	4,8	1.575	40	1.638	41,6	UP	DK ²



821 - Double Hinge, Reinforced Top Plate											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	DK ²
10	254	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	
12	304,8	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	



8257 - Heavy Duty Single Hinge, Reinforced Top Plate											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	
10	254	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	
12	304,8	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	

Sideflexing Plastic Chains

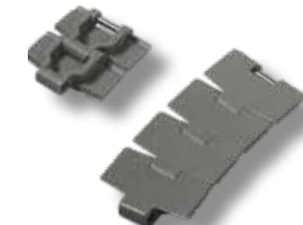


880 - Bevel											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.693	43	UP	AR
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.693	43	UP	AR



880T – TAB

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	UP	DK ²	AR	
3.30	83,8	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	UP	DK ²		
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.689	42,9	UP	DK ²	AR	



880M RG – Magnetic, Reduced Plate Gap

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials				
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate			NEW	
3 ¼	82,6	1 ½	38,1	0.157	4	19.685	500	1.654	42	UP				
3.30	83,8	1 ½	38,1	0.157	4	19.685	500	1.654	42	UP				
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.654	42	UP		AR		



879 – Bevel, Reinforced Top Plate

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



879T – TAB, Reinforced Top Plate

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



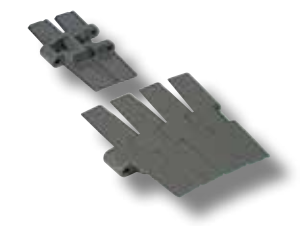
882 – Bevel, Heavy Duty Single Hinge, Reinforced Top plate

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



882T – TAB, Heavy Duty Single Hinge, Reinforced Top plate

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate		
4 ½	114,3	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP		
6	152,4	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP		
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP		
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP		
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP		



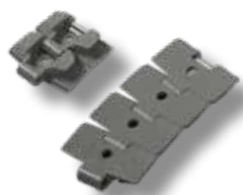
882M – Magnetic, Heavy Duty Single Hinge, Reinforced Top Plate

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP



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

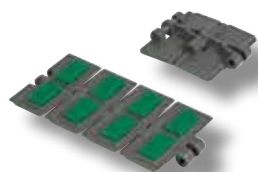
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate		
3 ¼	82,6	1 ½	38,1	0.189	4,8	7.874	200	1.689	42,9	UP		AR



880TA – TAB, Vacuum Series											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	UP	

FliteTop®

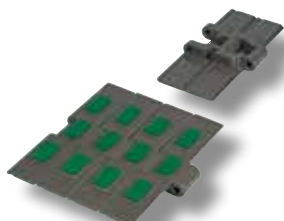
Rubberized Surface Plastic Chains



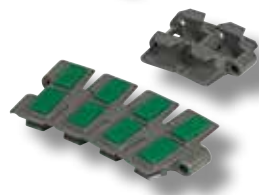
HFX 820 – Straight Running, Single Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	TPE
4	101,6	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	TPE
4 ½	114,3	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	TPE
6	152,4	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	TPE
7 ½	190,5	1 ½	38,1	0.157	4	1.575	40	1.638	41,6	UP	TPE



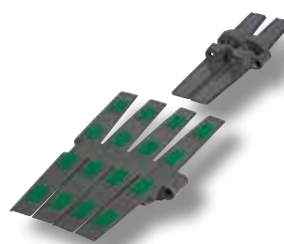
HFX 821 – Straight Running, Double Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	TPE
10	254	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	TPE
12	304,8	1 ½	38,1	0.189	4,8	1.575	40	5.374	136,5	UP	TPE



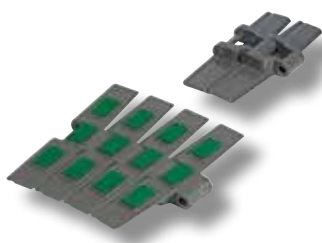
HFX 8257 – Straight Running, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	TPE
10	254	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	TPE
12	304,8	1 ½	38,1	0.189	4,8	1.575	40	2.244	57	UP	TPE



HFX 880T – Sideflexing TAB											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
3 ¼	82,6	1 ½	38,1	0.157	4	18	457,2	1.689	42,9	UP	TPE
4 ½	114,3	1 ½	38,1	0.157	4	19.685	500	1.689	42,9	UP	TPE



HFX 882T – Sideflexing TAB, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
4 ½	114,3	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE



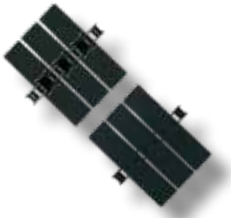
HFX 882M – Sideflexing Magnetic, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Rubber
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	TPE



HFX 1873T – Two-piece, Sideflexing TAB, ¾" Pitch

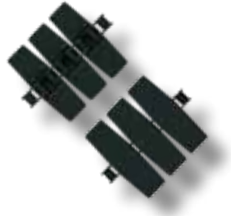
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber	
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP	TPE
4 ½	114,3	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP	TPE
6	152,4	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP	TPE
7 ½	190,5	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP	TPE
10	254	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP	TPE
12	304,8	¾	19,05	0.157	4	24	609,6	1.264	32,1	S	SS	UP	TPE

FliteTop® Two-Piece Chains



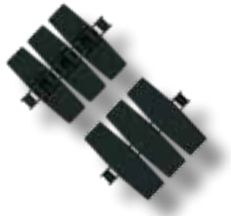
1864 – Straight Running, Steel Flights, ¾" Pitch

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	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, Steel Flights, ¾" Pitch, Flight Gap 8,2 mm

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	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, Steel Flights, ¾" Pitch, Reduced Flight Gap 5,7 mm

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight		
4 ½	114,3	¾	19,05	0.118	3	15	381	1.252	31,8	S	SS	S	SS



843 – Straight Running, Plastic Flights, ½" Pitch

Width		Pitch		Thickness		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight		
1 ¾	34,9	½	12,7	0.126	3,2	0.811	20,6	S	SS	UP	
2	50,8	½	12,7	0.126	3,2	0.811	20,6	S	SS	UP	
3 ¼	82,6	½	12,7	0.126	3,2	0.811	20,6	S	SS	UP	



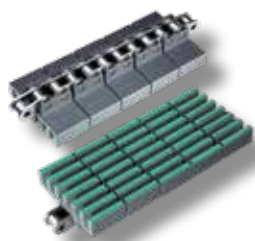
845 – Straight Running, Plastic Flights, ½" Pitch, Bidirectional

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	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	UP	
1.57	40	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	UP	
2	50,8	½	12,7	0.126	3,2	0.008	0,2	0.811	20,6	S	SS	UP	



RR 845 – Straight Running, Plastic Flights, ½" Pitch, Bidirectional, Raised Rib

Width		Pitch		Thickness		Gap		Hinge		Materials			
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight		
1.57	40	½	12,7	0.480	12,2	0.008	0,2	0.811	20,6	S+NC	UP		
2.11	53,6	½	12,7	0.480	12,2	0.008	0,2	0.811	20,6	S+NC	UP		



HF RR 845 – Straight Running, Plastic Flights, ½" Pitch, Bidirectional, Rubberized Raised Rib

Width		Pitch		Thickness		Gap		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
1.52	38,5	½	12,7	0.496	12,6	0.016	0,4	0.811	20,6	S+NC	PP	TPE
2.19	55,5	½	12,7	0.496	12,6	0.016	0,4	0.811	20,6	S+NC	PP	TPE



863 – Straight Running, Plastic Flights, ¾" Pitch

Width		Pitch		Thickness		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	
3 ¼	82,6	¾	19,05	0.157	4	1.343	34	S	SS	UP
4 ½	114,3	¾	19,05	0.157	4	1.343	34	S	SS	UP
6	152,4	¾	19,05	0.157	4	1.343	34	S	SS	UP
7 ½	190,5	¾	19,05	0.157	4	1.343	34	S	SS	UP



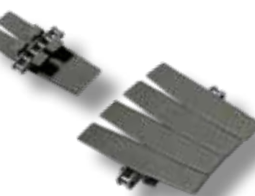
1843T – Sideflexing TAB, Plastic Flights, ½" Pitch

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	
1 ¼	31,8	1 ½	12,7	0.126	3,2	10	254	0.787	20	S	SS	UP AR



1873T – Sideflexing TAB, Plastic Flights, ¾" Pitch

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	
3 ¼	82,6	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP
4 ½	114,3	¾	19,05	0.157	4	14	355,6	1.264	32,1	S	SS	UP
6	152,4	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP
7 ½	190,5	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP
10	254	¾	19,05	0.157	4	18	457,2	1.264	32,1	S	SS	UP
12	304,8	¾	19,05	0.157	4	24	690,6	1.264	32,1	S	SS	UP



1863T – Sideflexing TAB, Plastic Flights, ¾" Pitch, Reduced Flight Gap

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



1883 – Spiral Chain, 1" Pitch, Integrated Bearings

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	
18	457,2	1	25,4	0.189	4,8	25.59	650	1.626	41,3	S	UP	



HFX 1883 – Spiral Chain, 1" Pitch, Integrated Bearings, Rubberized Flights

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
18	457,2	1	25,4	0.189	4,8	25.59	650	1.626	41,3	S	UP	TPE

FliteTop®

Gripper Chains



GV 1874T – Two-Piece Gripper Chains, 3/4" Pitch, Steel Flights, Short Fingers

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.118	3	15	381	1.252	31,8	S	SS	EPDM
4 1/2	114,3	3/4	19,05	0.118	3	15	381	1.252	31,8	S	SS	EPDM



EV 1874T – Two-Piece Gripper Chains, 3/4" Pitch, Steel Flights, Long Fingers

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.118	3	15	381	1.252	31,8	S	SS	EPDM



GW 1873T – Two-Piece Gripper Chains, 3/4" Pitch, Plastic Flights, Short Fingers

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE



EW 1873T – Two-Piece Gripper Chains, 3/4" Pitch, Plastic Flights, Long Fingers

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE
4 1/2	114,3	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE



GD 1873T – Two-Piece Gripper Chain, 3/4" Pitch, Plastic Flights, D-Shape

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE
7 1/2	190,5	3/4	19,05	0.157	4	24	609,6	1.264	32,1	SS	UP	TPE



NEW

GS 1873T – Two-Piece Gripper Chain, 3/4" Pitch, Plastic Flights, Special D-Shape

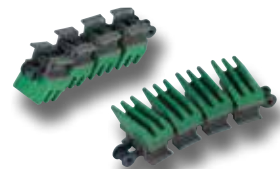
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
3 1/4	82,6	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE
4 1/2	114,3	3/4	19,05	0.157	4	14	355,6	1.264	32,1	S	BS	TPE

NEW



GC 1873T – Two-Piece Gripper Chains, 3/4" Pitch, Plastic Flights, "House"-Shape

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
8	203,2	3/4	19,05	0.157	4	24	609,6	1.264	32,1	SS	UP	TPE

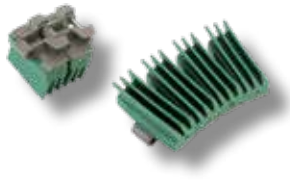


EW 1843T – Two-Piece Gripper Chains, 1/2" Pitch, Plastic Flights, Long Fingers

Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Base chain	Flight	Rubber
1 1/2	38,1	1/2	12,7	0.130	3,2	10	254	1.264	32,1	S	SS	TPE



GW 878T – One-Piece Gripper Chains, Plastic Plates, Short Fingers											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Flight	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	9.843	250	1.689	42,9	UP	TPE



EW 878T – One-Piece Gripper Chains, Plastic Plates, Long Fingers											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Flight	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	9.843	250	1.689	42,9	UP	TPE



GD 878T – One-Piece Gripper Chains, Plastic Plates, D-Shape											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Flight	Rubber
3 ¼	82,6	1 ½	38,1	0.189	4,8	9.843	250	1.689	42,9	UP	TPE

FliteTop®

LBP Chains (Low Back-Line Pressure)



LBP 821 – Straight Running, Double Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Roller
7 ½	190,5	1 ½	38,1	0.189	4,8	9.055	230	5.374	136,5	UP	UP
10	254	1 ½	38,1	0.189	4,8	9.055	230	5.374	136,5	UP	UP
12	304,8	1 ½	38,1	0.189	4,8	9.055	230	5.374	136,5	UP	UP



LBP 8257 – Straight Running, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Backflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Roller
7 ½	190,5	1 ½	38,1	0.189	4,8	11.811	300	2.244	57	UP	UP
10	254	1 ½	38,1	0.189	4,8	11.811	300	2.244	57	UP	UP
12	304,8	1 ½	38,1	0.189	4,8	11.811	300	2.244	57	UP	UP



LBP 882T – Sideflexing TAB, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Roller
3 ¾	95,3	1 ½	38,1	0.189	4,8	26.260	667	2.244	57	UP	UP
4 ½	114,3	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP



LBP 882M – Sideflexing Magnetic, Heavy Duty Single Hinge											
Width		Pitch		Thickness		Sideflexing Radius		Hinge		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Plate	Roller
7 ½	190,5	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP
10	254	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP
12	304,8	1 ½	38,1	0.189	4,8	24	609,6	2.244	57	UP	UP

FliteTop® Biplanar Chains



1700 – Sideflexing, Increased Product Support Surface											
Width		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials	
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Link	
2.17	55	1.97	50	0.157	4	5.512	140	1.969	50	UP	DK ² WA



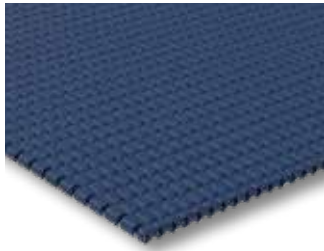
1702 – Sideflexing										
Width		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Link
2.09	53	1.97	50	0.197	5	5.512	140	1.969	50	WA



1701T – Sideflexing TAB										
Width		Pitch		Thickness		Sideflexing Radius		Backflexing Radius		Materials
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	Link
2.09	53	1.97	50	0.197	5	5.512	140	1.969	50	UP DK ² WA

Matveyor®

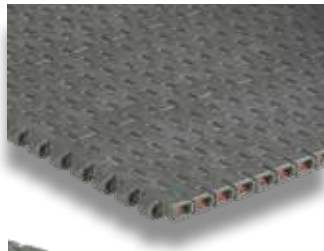
8 mm Nanopitch Belt



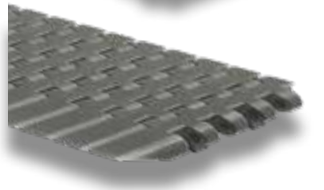
8300 – Modular Belts, Imperial Standard, Solid Top									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
6" (152,4 mm) or wider in 3" (76,2 mm) increments		0.315	8	0.242	6,15	Available	Not Available	Solid	e-FAST.™ NEW

Matveyor®

1/2" Pitch Belts and Chains



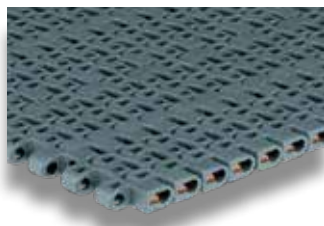
600 – Modular Belts and Dedicated Widths, Metric Standard, Solid Top, Flat Bottom Surface									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
3.35	85	1/2	12,7	0.343	8,7	Available	Available	Solid	UP DK² PP e-FAST.™ NEW
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1/2	12,7	0.343	8,7	Available	Available	Solid	UP DK² PP e-FAST.™



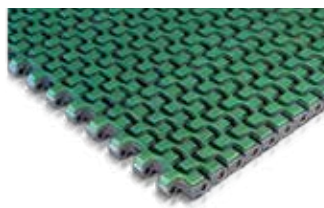
600G ATM – Active Transfer Modules, Metric Standard, Solid Top									
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface
	inch	mm	inch	mm	inch	mm	Without	With	Materials
Left version	4.33	110	1/2	12,7	0.343	8,7	Not Available	Available	Solid UP DK²
Right version	4.33	110	1/2	12,7	0.343	8,7	Not Available	Available	Solid UP DK²



610 – Modular Belts and Dedicated Widths, Metric Standard, Solid Top, Round Bottom Surface									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
3.35	85	1/2	12,7	0.343	8,7	Available	Available	Solid	UP DK² PP e-FAST.™ NEW
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1/2	12,7	0.343	8,7	Available	Available	Solid	UP DK² PP e-FAST.™



500 – Modular Belts and Dedicated Widths, Metric Standard, Flush Grid									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
3.35	85	1/2	12,7	0.343	8,7	Available	Available	Flush Grid	UP PP
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1/2	12,7	0.343	8,7	Available	Available	Flush Grid	UP PP



HF 510 – Modular Belts and Dedicated Widths, Metric Standard, Rubberized Surface, Full Cover									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module Rubber
3.35	85	1/2	12,7	0.343	8,7	Available	Available	Rubber	ULF PP TPE TPE
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1/2	12,7	0.343	8,7	Available	Available	Rubber	ULF PP TPE TPE



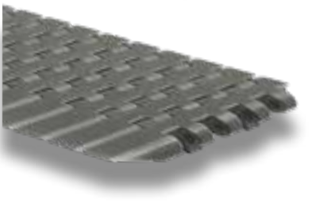
HFS 510 – Modular Belts and Dedicated Widths, Metric Standard, Rubberized Surface, Side Indent									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module Rubber
10.04" (255 mm) or wider in 3.35" (85 mm) increments		1/2	12,7	0.343	8,7	Available	Available	Rubber	ULF PP TPE TPE



LBP 610 – Modular Belts and Dedicated Widths, Metric Standard, LBP Rollers										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	Roller
3.35	85	½	12,7	0.343	8,7	Available	Available	Rollers	UP	UP
6.69" (170 mm) or wider in 3.35" (85 mm) increments		½	12,7	0.343	8,7	Available	Available	Rollers	UP	UP



300 – Modular Belts and Dedicated Widths, Imperial Standard, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3	76,2	½	12,7	0.343	8,7	Available	Not Available	Solid	UP	DK ² PP e-FASTTM NEW
4 ½	114,3	½	12,7	0.343	8,7	Available	Not Available	Solid	UP	DK ² PP e-FASTTM
6" (152,4 mm) or wider in 3" (76,2 mm) increments		½	12,7	0.343	8,7	Available	Not Available	Solid	UP	DK ² PP e-FASTTM



300G ATM – Active Transfer Modules, Imperial Standard, Solid Top										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	6.30	160	½	12,7	0.343	8,7	Not Available	Available	Solid	UP DK ²
Right version	6.30	160	½	12,7	0.343	8,7	Not Available	Available	Solid	UP DK ²



200 – Modular Belts and Dedicated Widths, Imperial Standard, Flush Grid										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3	76,2	½	12,7	0.343	8,7	Available	Not Available	Flush grid	UP	PP
6" (152,4 mm) or wider in 3" (76,2 mm) increments		½	12,7	0.343	8,7	Available	Not Available	Flush grid	UP	PP



HF 200 – Modular Belts and Dedicated Widths, Imperial Standard, Rubberized Surface, Full Cover												
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials			
inch	mm	inch	mm	inch	mm	Without	With		Module		Rubber	
3	76,2	½	12,7	0.343	8,7	Available	Not Available	Rubber	ULF	PP	TPE	TPE
6" (152,4 mm) or wider in 3" (76,2 mm) increments		½	12,7	0.343	8,7	Available	Not Available	Rubber	ULF	PP	TPE	TPE



611 – Narrow Chains, Solid Top									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
1.14	29	½	12,7	0.343	8,7	Not Available	Available	Solid	UP
1.34	34	½	12,7	0.343	8,7	Available	Available	Solid	UP
1.46	37	½	12,7	0.343	8,7	Available	Available	Solid	UP
2.01	51	½	12,7	0.343	8,7	Available	Available	Solid	UP
2.99	76	½	12,7	0.343	8,7	Available	Available	Solid	UP



RR 611 – Narrow Chains, Raised Rib									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
1.14	29	½	12,7	0.343	8,7	Available	Not Available	Raised Rib	UP
1.46	37	½	12,7	0.343	8,7	Available	Available	Raised Rib	UP
1.81	46	½	12,7	0.343	8,7	Available	Not Available	Raised Rib	UP
2.17	55	½	12,7	0.343	8,7	Available	Not Available	Raised Rib	UP
2.99	76	½	12,7	0.343	8,7	Available	Not Available	Raised Rib	UP



HF 500 – Narrow Chain, Rubberized Surface										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	Rubber
2	51	½	12,7	0.343	8,7	Available	Not Available	Rubber	PP	TPE

NEW

650M – Sideflexing Magnetic Chain, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3.30	83,8	½	12,7	0.343	8,7	Available	Not Available	Solid	UP	DK ² e-FAST ²

NEW

Matveyor®

1" Pitch Light Duty Belts and Chains



1600 – Modular Belts and Dedicated Widths, Metric Standard, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3.30	83,8	1	25,4	0.343	8,7	Not Available	Available	Solid	UP	DK ² e-FAST ²
3.35	85	1	25,4	0.343	8,7	Available	Available	Solid	UP	DK ² e-FAST ²
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Available	Available	Solid	UP	DK ² e-FAST ²

NEW



1600G ATM – Active Transfer Modules, Metric Standard, Solid Top										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	4.33	110	1	25,4	0.343	8,7	Not Available	Available	Solid	UP DK ² e-FAST ²
Right version	4.33	110	1	25,4	0.343	8,7	Not Available	Available	Solid	UP DK ² e-FAST ²
Right version	7.68	195	1	25,4	0.343	8,7	Not Available	Available	Solid	UP DK ² e-FAST ²

NEW



1501 – Dedicated Widths, Metric Standard, Flush Grid										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3.30	83,8	1	25,4	0.343	8,7	Not Available	Available	Flush Grid	UP	DK ² e-FAST ²
3.35	85	1	25,4	0.343	8,7	Not Available	Available	Flush Grid	UP	DK ² e-FAST ²

NEW



1500 – Modular Belts and Dedicated Widths, Metric Standard, Flush Grid										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3.35	85	1	25,4	0.343	8,7	Available	Not Available	Flush Grid	UP	DK ² PP e-FAST ²
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Available	Available	Flush Grid	UP	DK ² PP e-FAST ²

NEW



1500G ATM – Active Transfer Modules, Metric Standard, Flush Grid										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Right version	7.68	195	1	25,4	0.343	8,7	Not Available	Available	Flush Grid	UP DK ² e-FAST ²

NEW



RR 1500 – Modular Belts, Metric Standard, Raised Rib

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Available	Not Available	Raised Rib	UP



HF 1600 – Modular Belts and Dedicated Widths, Metric Standard, Rubberized Surface, Full Cover

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials			
inch	mm	inch	mm	inch	mm	Without	With		Module		Rubber	
3.35	85	1	25,4	0.343	8,7	Available	Available	Rubber	ULF	PP	TPE	TPE
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Available	Available	Rubber	ULF	PP	TPE	TPE



HFS 1600 – Modular Belts, Metric Standard, Rubberized Surface, Side Indent

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials			
inch	mm	inch	mm	inch	mm	Without	With		Module		Rubber	
10.04" (255 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.343	8,7	Available	Available	Rubber	ULF	PP	TPE	TPE



RR 1600 – Dedicated Widths, Raised Rib

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
1.18	30	1	25,4	0.343	8,7	Available	Not Available	Raised Rib	UP PP
1.52	38,5	1	25,4	0.343	8,7	Available	Not Available	Raised Rib	UP PP
1.85	47	1	25,4	0.343	8,7	Available	Not Available	Raised Rib	UP PP
2.28	58	1	25,4	0.343	8,7	Available	Not Available	Raised Rib	UP PP

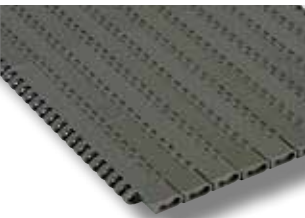


1110 – Modular Belts, Imperial Standard, Raised Rib

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.378	9,6	Available	Not Available	Raised Rib	UP PP

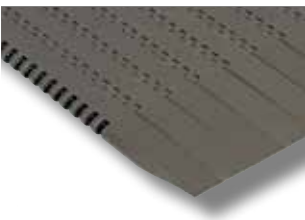
Matveyor®

3/4" Pitch Medium Duty Belts and Chains



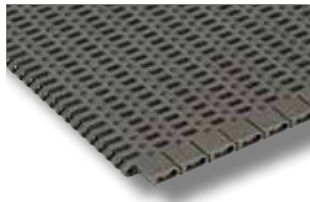
7300 – Modular Belts and Dedicated Widths, Imperial Standard, Solid Top

Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
3 1/4	82,6	3/4	19,05	0.343	8,7	Available	Available	Solid	UP  
4 1/2	114,3	3/4	19,05	0.343	8,7	Available	Available	Solid	UP  
6	152,4	3/4	19,05	0.343	8,7	Available	Available	Solid	UP  
7 1/2	190,5	3/4	19,05	0.343	8,7	Available	Available	Solid	UP  
9" (228,6mm) or wider in 3" (76,2mm) increments		3/4	19,05	0.343	8,7	Available	Not Available	Solid	UP  



7300G ATM – Active Transfer Modules, Imperial Standard, Solid Top

	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	6.3	160	3/4	19,05	0.343	8,7	Not Available	Available	Solid	UP  
Right version	6.3	160	3/4	19,05	0.343	8,7	Not Available	Available	Solid	UP  
Left version	9.3	236,2	3/4	19,05	0.343	8,7	Not Available	Available	Solid	UP  
Right version	9.3	236,2	3/4	19,05	0.343	8,7	Not Available	Available	Solid	UP  



7200 – Modular Belts and Dedicated Widths, Imperial Standard, Flush Grid										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3 1/4	82,6	3/4	19,05	0.343	8,7	Available	Available	Flush Grid	UP	DK ²
4 1/2	114,3	3/4	19,05	0.343	8,7	Available	Available	Flush Grid	UP	DK ²
6	152,4	3/4	19,05	0.343	8,7	Available	Available	Flush Grid	UP	DK ²
7 1/2	190,5	3/4	19,05	0.343	8,7	Available	Available	Flush Grid	UP	DK ²
9" (228,6mm) or wider in 3" (76,2mm) increments		3/4	19,05	0.343	8,7	Available	Not Available	Flush Grid	UP	DK ²

Matveyor®

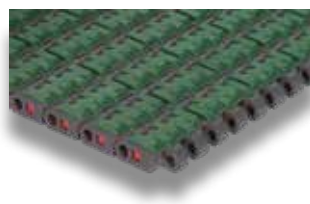
1" Pitch Heavy Duty Belts and Chains



USPM – Modular Belts and Dedicated Widths, Metric Standard, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3.30	83,8	1	25,4	0.500	12,7	Not Available	Available	Solid	UP	DK ² AR
3.35	85	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
6.69" (170 mm) or wider in 3.35"		1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR



USPMG ATM – Active Transfer Modules, Metric Standard, Solid Top										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	5.02	127,5	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Right version	5.02	127,5	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR



HF USPM – Modular Belts and Dedicated Widths, Metric Standard, Rubberized Surface, Full Cover												
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials			
inch	mm	inch	mm	inch	mm	Without	With		Module		Rubber	
3.35	85	1	25,4	0.500	12,7	Available	Available	Rubber	ULF	PP	TPE	TPE
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.500	12,7	Available	Available	Rubber	ULF	PP	TPE	TPE



HFS USPM – Modular Belts, Metric Standard, Rubberized Surface, Side Indent												
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials			
inch	mm	inch	mm	inch	mm	Without	With		Module		Rubber	
10.04" (255 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.500	12,7	Available	Available	Rubber	ULF	PP	TPE	TPE



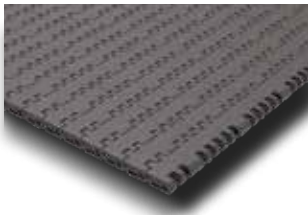
LBP XSPM – Modular Belts and Dedicated Widths, Metric Standard, LBP Rollers, Safety Design										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	Roller
3.35	85	1	25,4	0.433	11	Available	Available	Rollers	UP	UP
6.69" (170 mm) or wider in 3.35" (85 mm) increments		1	25,4	0.433	11	Available	Available	Rollers	UP	UP



USP – Modular Belts and Dedicated Widths, Imperial Standard, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3 ¼	82,6	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
4 ½	114,3	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
7 ½	190,5	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
6" (152,4 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.500	12,7	Available	Not Available	Solid	UP	DK ² AR

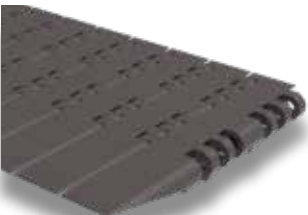


USPG ATM – Active Transfer Modules, Imperial Standard, Solid Top										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	6	152,4	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Left version	9	228,6	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Right version	6	152,4	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Right version	9	228,6	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR



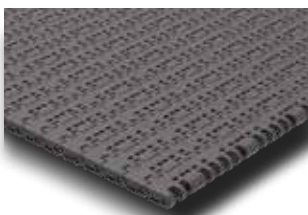
NEW

1305 – Modular Belts and Dedicated Widths, Imperial Standard, Solid Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3 ¼	82,6	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
4 ½	114,3	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
6	152,4	1	25,4	0.500	12,7	Available	Not Available	Solid	UP	DK ² AR
7 ½	190,5	1	25,4	0.500	12,7	Available	Available	Solid	UP	DK ² AR
15	381,0	1	25,4	0.500	12,7	Available	Not Available	Solid	UP	DK ² AR
9" (228,6 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.500	12,7	Available	Not Available	Solid	UP	DK ² AR



NEW

1305G ATM – Active Transfer Modules, Imperial Standard, Solid Top										
	Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
	inch	mm	inch	mm	inch	mm	Without	With		Module
Left version	6.3	160,0	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Left version	9.3	236,2	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Right version	6.3	160,0	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR
Right version	9.3	236,2	1	25,4	0.500	12,7	Not Available	Available	Solid	UP DK ² AR



NEW

1405 – Modular Belts and Dedicated Widths, Imperial Standard, Perforated Top										
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials	
inch	mm	inch	mm	inch	mm	Without	With		Module	
3 ¼	82,6	1	25,4	0.500	12,7	Available	Available	Perforated	UP	
4 ½	114,3	1	25,4	0.500	12,7	Available	Available	Perforated	UP	
6	152,4	1	25,4	0.500	12,7	Available	Not Available	Perforated	UP	
7 ½	190,5	1	25,4	0.500	12,7	Available	Available	Perforated	UP	
15	381,0	1	25,4	0.500	12,7	Available	Not Available	Perforated	UP	
9" (228,6 mm) or wider in 3" (76,2 mm) increments		1	25,4	0.500	12,7	Available	Not Available	Perforated	UP	

Matveyor®

1" Pitch Sideflexing Chains

783T – TAB, Solid Top, Light Duty

Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
3 ¼	82,6	1	25,4	0.343	8,7	18	457,2	Solid	UP	DK ²	e-FAST ²
3.30	83,8	1	25,4	0.343	8,7	18	457,2	Solid	UP	DK ²	e-FAST ²
4 ½	114,3	1	25,4	0.343	8,7	24	609,6	Solid	UP	DK ²	e-FAST ²

763M – Magnetic, Solid Top, Light Duty

Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
3.30	83,8	1	25,4	0.343	8,7	19.685	500	Solid	UP	DK ²	e-FAST ²

762M – Magnetic, Flush Grid, Light Duty

Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
3.30	83,8	1	25,4	0.343	8,7	19.685	500	Flush Grid	UP	DK ²	e-FAST ²

793T – TAB, Solid Top, Heavy Duty

Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
3 ¼	82,6	1	25,4	0.50	12,7	18	457,2	Solid	UP	DK ²	AR
3.30	83,8	1	25,4	0.50	12,7	18	457,2	Solid	UP	DK ²	AR
4 ½	114,3	1	25,4	0.50	12,7	24	609,6	Solid	UP	DK ²	AR

793M – Magnetic, Solid Top, Heavy Duty

Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
3.30	83,8	1	25,4	0.50	12,7	19.685	500	Solid	UP	DK ²	AR
4 ½	114,3	1	25,4	0.50	12,7	19.685	500	Solid	UP	DK ²	AR

793L – Low Pin Center, Solid Top, Heavy Duty

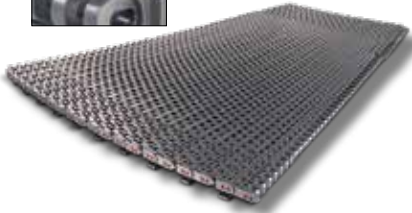
Width		Pitch		Thickness		Sideflexing Radius		Top Surface	Materials		
inch	mm	inch	mm	inch	mm	inch	mm		Plate	NEW	
4 ½	114,3	1	25,4	0.50	12,7	24	609,6	Solid	UP	DK ²	

1 ¼" Heavy Duty Sideflexing Belts



2556HTB – Modular Belts, Metric Standard, TAB+Bearing, Reinforced Outer Modules

Width		Pitch		Thickness		Medium Sideflexing Radius		Top Surface	Materials
inch	mm	inch	mm	inch	mm	inch	mm		Module
10.04	255	1 ¼	31,75	0.500	12,7	23.622	600	Flush Grid	UP
13.39	340	1 ¼	31,75	0.500	12,7	31.496	800	Flush Grid	UP
16.73	425	1 ¼	31,75	0.500	12,7	39.370	1000	Flush Grid	UP
20.08	510	1 ¼	31,75	0.500	12,7	47.244	1200	Flush Grid	UP
23.43	595	1 ¼	31,75	0.500	12,7	55.118	1400	Flush Grid	UP
26.77	680	1 ¼	31,75	0.500	12,7	62.992	1600	Flush Grid	UP
30.12	765	1 ¼	31,75	0.500	12,7	70.866	1800	Flush Grid	UP
33.46	850	1 ¼	31,75	0.500	12,7	78.740	2000	Flush Grid	UP



2556HTB-SR Modular Belts, Metric Standard, TAB+Bearing, Reinforced Outer Modules, Reduced Sideflexing Radius

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

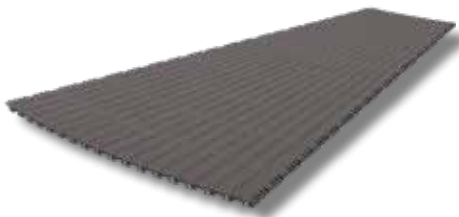
NEW

Heavy Duty Fixed Radius Belts

NEW

4650 – Modular Belts, Metric Standard, Solid Top

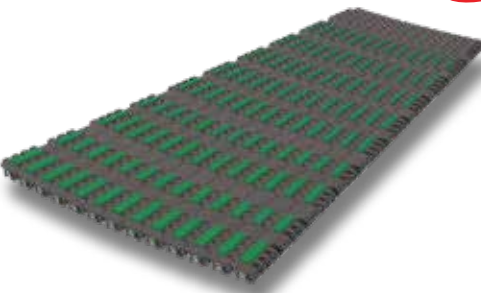
Width		Thickness		Minimum Inner Sideflexing Radius		Top Surface	Materials
inch	mm	inch	mm	inch	mm		Module
13.39	340	0.343	8,7	23.622	600	Solid	UP
16.73	425	0.343	8,7	23.622	600	Solid	UP
20.08	510	0.343	8,7	23.622	600	Solid	UP
23.43	595	0.343	8,7	23.622	600	Solid	UP
26.77	680	0.343	8,7	23.622	600	Solid	UP
30.12	765	0.343	8,7	23.622	600	Solid	UP
33.46	850	0.343	8,7	23.622	600	Solid	UP
36.81	935	0.343	8,7	23.622	600	Solid	UP
40.16	1020	0.343	8,7	23.622	600	Solid	UP



NEW

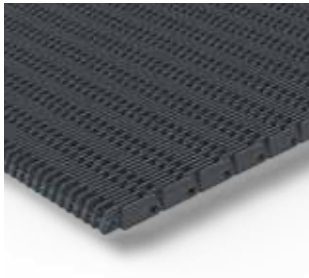
HF 4650 – Modular Belts, Metric Standard, Rubberized Top

Width		Thickness		Minimum Inner Sideflexing Radius		Top Surface	Materials
inch	mm	inch	mm	inch	mm		Module
13.39	340	0.343	8,7	23.622	600	Rubber	UP
16.73	425	0.343	8,7	23.622	600	Rubber	UP
20.08	510	0.343	8,7	23.622	600	Rubber	UP
23.43	595	0.343	8,7	23.622	600	Rubber	UP
26.77	680	0.343	8,7	23.622	600	Rubber	UP
30.12	765	0.343	8,7	23.622	600	Rubber	UP
33.46	850	0.343	8,7	23.622	600	Rubber	UP
36.81	935	0.343	8,7	23.622	600	Rubber	UP
40.16	1020	0.343	8,7	23.622	600	Rubber	UP



Matveyor®

2" Pitch Heavy Duty Raised Ribs Belts



3135 – Modular Belts, Imperial Standard, Raised Rib, Seamless Product Support at the Edges of the Belt									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
12" (304,8mm) or wider in 3" (76,2mm) increments		2	50,8	0.580	14,2	Available	Not Available	Raised Rib	PP

ULTOP®

1 1/2" Heavy Duty UCC Chains



UCC – Dedicated Widths, Imperial Standard, Solid Top									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
3 1/4	82,6	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
4 1/2	114,3	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
6	152,4	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
7 1/2	190,5	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
12	304,8	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
15	381,0	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
18	457,2	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF
24	609,6	1 1/2	38,1	0.500	12,7	Available	Not Available	Solid	ULF



UCCG ATM – Active Transfer Modules, Imperial Standard, Solid Top									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
6 1/2	165,1	1 1/2	38,1	0.500	12,7	Not Available	Available	Solid	ULF
9 1/2	241,3	1 1/2	38,1	0.500	12,7	Not Available	Available	Solid	ULF



UCC 138 – Dedicated Widths, Imperial Standard, Solid Top									
Width		Pitch		Thickness		Tracking Guide Version		Top Surface	Materials
inch	mm	inch	mm	inch	mm	Without	With		Module
1.40	34,9	3/4	19,05	0.591	15	Available	Not Available	Solid	ULF

Components

Molded Sprockets.



For FliteTop® Chains,
Matveyor® Belts and Chains,
ULTOP® Chains

Sprockets Type:

Drive Sprockets
Idler Sprockets
Idler Wheels

Availability of:

Solid & Split Sprockets

Bore Type:

Square (Metric - Imperial)
Round (Metric - Imperial)

Machined Sprockets.



For FliteTop® Chains,
Matveyor® Belts and Chains,
ULTOP® Chains

Sprockets Type:

Drive Sprockets
Idler Sprockets
Idler Wheels

Availability of:

Solid & Split Sprockets

Bore Type:

Square (Metric - Imperial)
Round (Metric - Imperial)

Combs.



Transfer Combs for Raised
Rib Belts and Chains

For Belts/Chains:

RR 845
HF RR 845
RR 611
RR 1500
RR 1600
1110
3135

Availability of:

Short Fingers
Long Fingers

NEW

Active Transfer Combs.

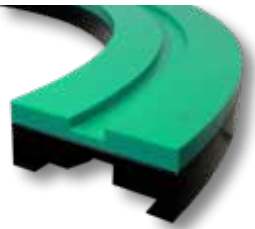


Active Transfer Combs for Raised
Rib Belts

For Belts/Chains:

3135

Magnetic Curves.



For FliteTop® and Matveyor®
Chains

Available in *e-SLIDE* material

TAB Curves.



For FliteTop® and Matveyor®
Chains

Available in *e-SLIDE* material

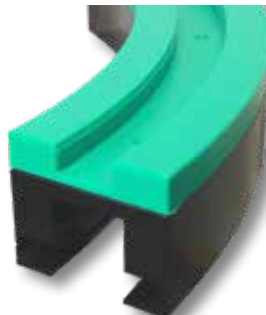
Bevel Curves.



For FliteTop® Chains

Available in *e-SLIDE* material

Low Pin Center Curves.



For Matveyor® Chains

Available in *e-SLIDE* material

Components

Static Nosebars.



For end-to-end transfer using Matveyor® Belts

For belts:
½" Pitch Belts

Dynamic Nosebars.



For end-to-end transfer using Matveyor® Belts

For belts:
½" Pitch Belts

Plastic Roller Transfer Plates.



For FliteTop® Chains, Matveyor® Belts and Chains, ULTOP® Chains

Provide to:
Head to Tail Transfers
90° Product Transfers

Availability of:
2-3-5 roller rows
85 & 115 mm widths

NEW

Steel Roller Transfer Plates.



For Matveyor® Belts

Provide to:
Head to Tail Transfers

Availability of:
2-3 roller rows
85 mm width

Return Rollers.



For FliteTop® Chains, Matveyor® Belts and Chains, ULTOP® Chains

Rollers type:
Solid
Rubberized

Availability of:
Standard version
Flanged version

Return Guide Flanges.



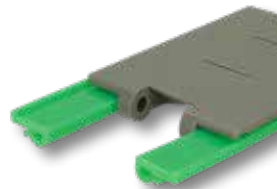
For FliteTop® Chains, Matveyor® Belts and Chains, ULTOP® Chains

Return Shoe Guide.



For FliteTop® LBP Chains and Matveyor® LBP Belts

Chain Guide Wear Strips.



For FliteTop® Chains, Matveyor® Belts and Chains, ULTOP® Chains

Available in **e-SLIDE** material

Product Side Guide.



Availability of:
Stainless steel clamp

Turning Discs.



For FliteTop® 1700 Series Chains



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