

Company introduction

Dongguan Hanjun Plastic Product Co.,Ltd is a global company supplying many industries with power transmission and conveying components. The product offering ranges from roller chains, couplings and geared products to conveyor chains, belts and components. The **Hanjun FlatTop** division is manufacturing conveyor chains, belts and components.

Hanjun chains and belts are being used to convey a wide variety of products: bottles, cans, boxes, crates, tires, loose food, glass jars, PET containers, trays; shortly every transport in production halls in virtually any industry.



■ As the handling specialist in the field of conveying, the **Hanjun** product portfolio is providing solutions for complete lines in several industries in order to improve productivity.

■ In beverage industry palletizers, depalletizers, washers, labelers, fillers, pasteurizers, inliners, outfeeds, elevators and accumulation tables are equipped with slatband chains, curves, sprockets, belts, bearings, leveling elements and many more conveyor components.

■ For the container manufacturing industry special products and materials are available, such as abrasion resistant polyamide for glass plants, vacuum chains for can making and gripper chains for vertical transport.

■ A wide range of products is also offered for blanchers, cookers, washers, coolers and processing lines in fruit, vegetables, bakery, confectionary etc. And many more products are available for the handling of packed food.

■ In automotive industry the products are engineered to meet the most demanding applications, such as rubber processing and tire handling.

■ This is just a short selection of the applications in which **Hanjun** products are being used. Among others they have also found their way into pharmaceutical production lines, battery manufacture, paper and cardboard production.







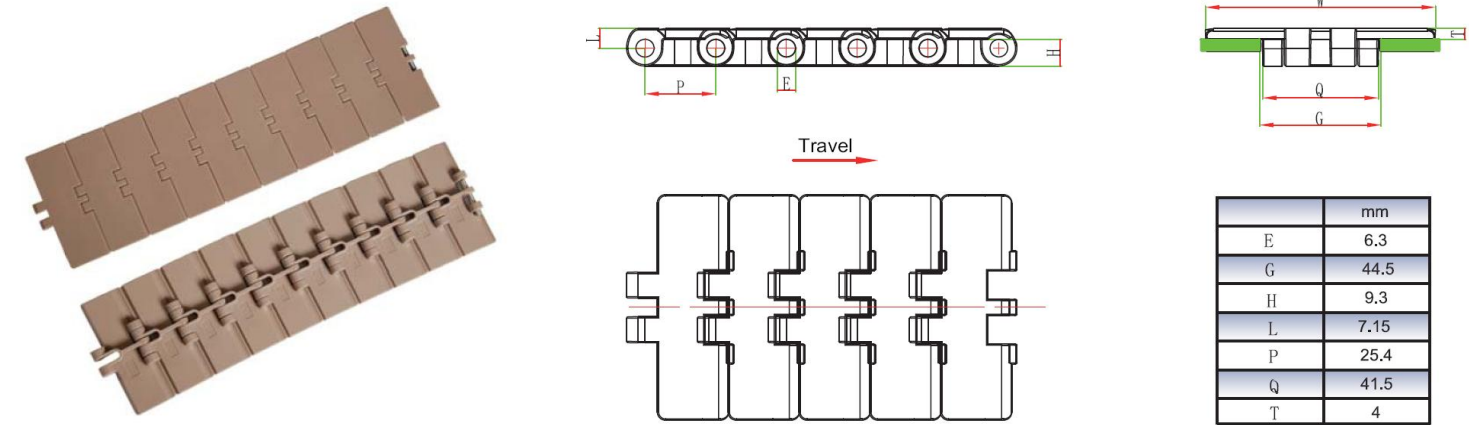
The Hanjun chains

, today, are finding their way in all sorts of different industries, such as soft drinks, brewing, dairy, packaging, parts handling, food processing and container handling. **Hanjun** has established partnerships with the major original equipment manufacturers on a worldwide scale.

Hanjun products guarantee a worldwide service and availability. Products are being manufactured at different locations and distributed via numerous distribution centres throughout the world. Further several teams of engineers, strategically located are at our customer's disposal for application assistance.

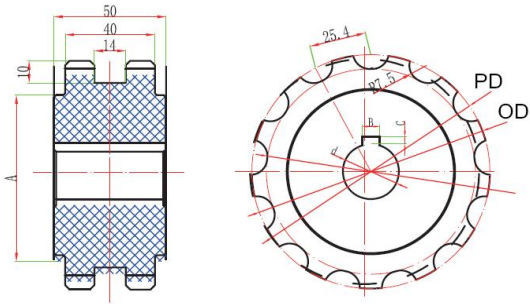
- Exclusive heat treated material
- Improved ground surface finish
- Reduced gap
- Improved all around flatness
- Improved harder pin material
- High wear resistance
- Higher working load
- Longer life and better product handling

H805 Single Hinge Chains



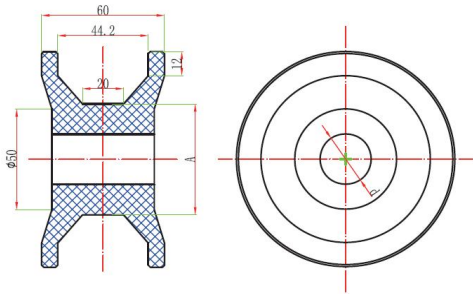
Chian Code	Width(mm)	Weight(kg/m)	Backflex Radius
H805-k325	82.6	0.75	40

H805 Sporcket



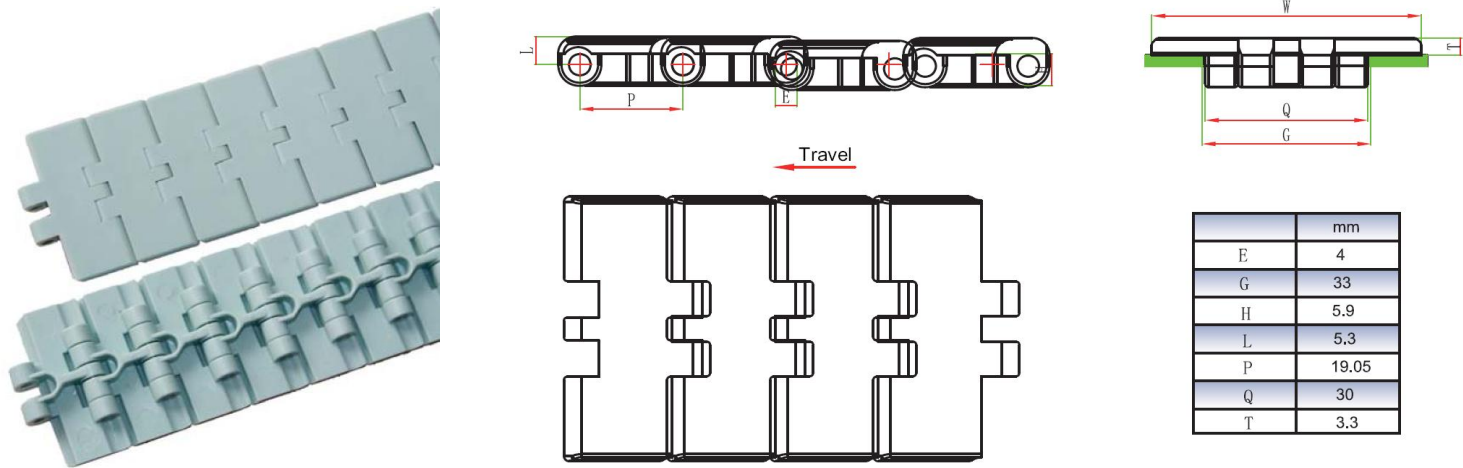
Code	Teeth No.	PD	OD	Bore/mm
1-805-9	9	74.26	74.3	20 25 30
1-805-11	11	90.16	90.2	20 25 30
1-805-13	13	106.1	106.14	25 30 35 40
1-805-15	15	122.17	112.2	25 30 35 40
1-805-17	17	138.2	138.23	25 30 35 40

H805 Idlers



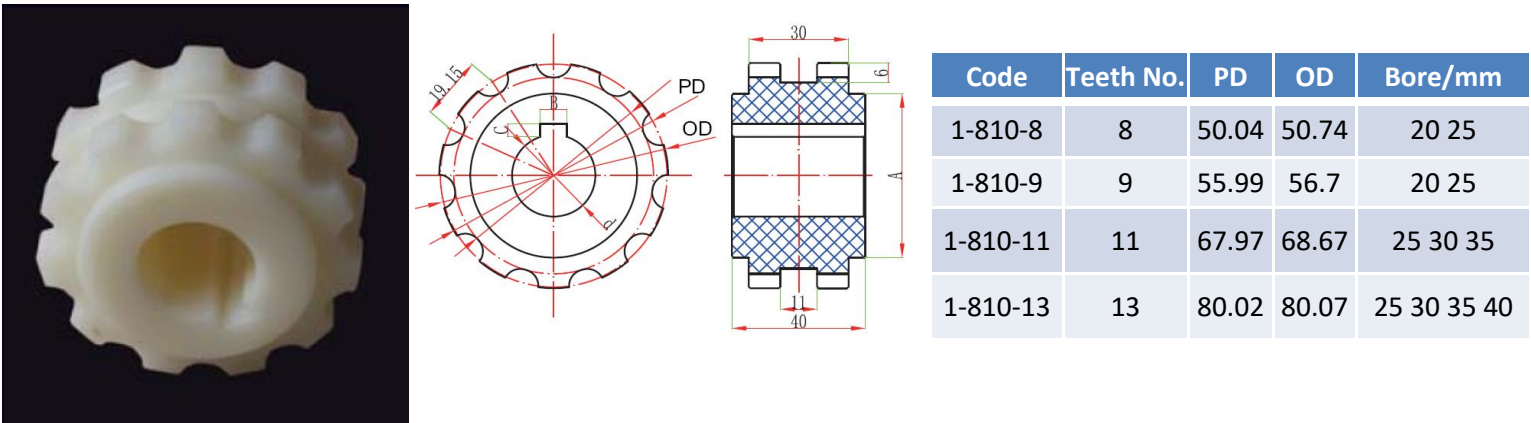
Code	Teeth No.	D	A	Bore/mm
2-805-9	9	75	51	20 25 30
2-805-11	11	91	55	20 25 30
2-805-13	13	107	55	25 30 35 40
2-805-15	15	123	70	25 30 35 40
2-805-17	17	139	85	25 30 35 40

H810 Single Hinge Chains

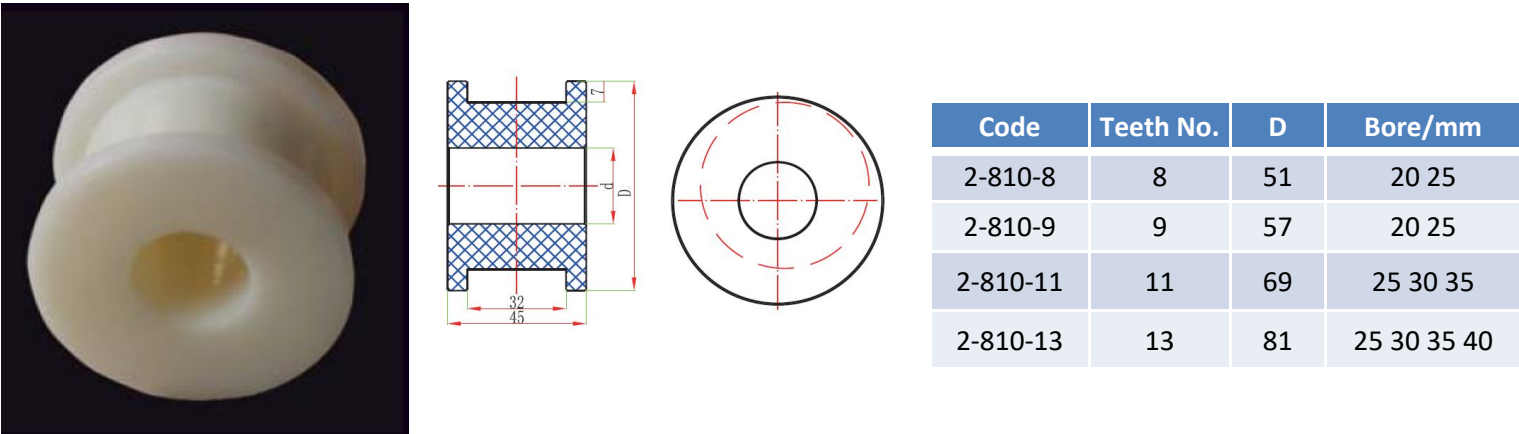


Chian Code	Width(mm)	Weight(kg/m)	Backflex Radius
810-K200	50	0.42	30

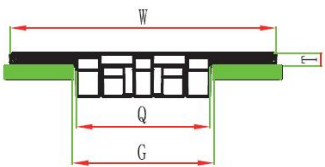
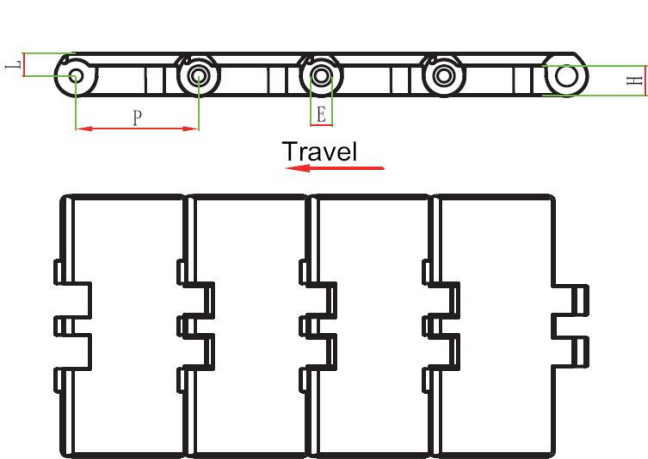
H810 Sporcket



H810 Idler



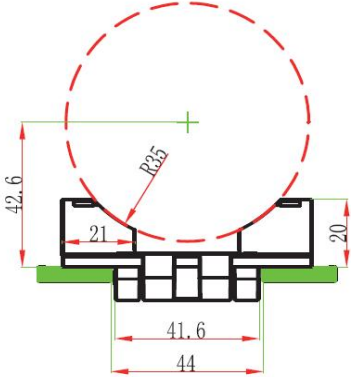
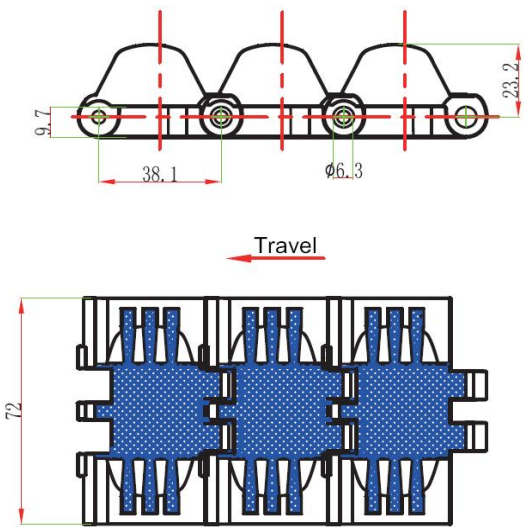
H820 Anti-static Single Chains



	mm
E	6.3
G	44.5
H	9.3
L	7.15
P	38.1
Q	41.5
T	4

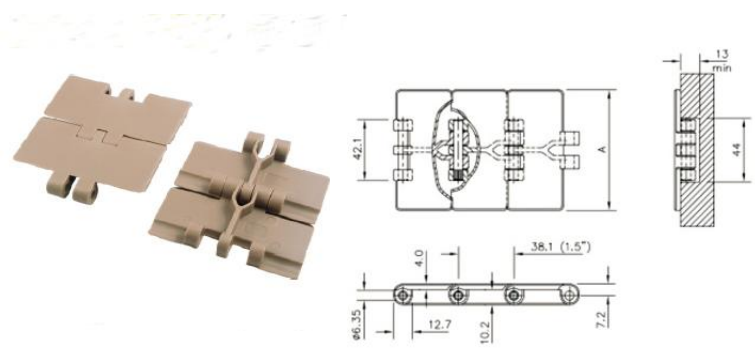
Chian Code	Width(mm)	Weight(kg/m)	Backflex Radius
820-K250(LL10S)	63.5	0.69	50
820-K325(LL13S)	82.6	0.82	50
820-k350(LL14S)	88.9	0.87	50
820-K400(LL16S)	101.6	0.95	50
820-K450(LL18S)	114.3	1.00	50
820-K600(LL24S)	152.4	1.20	50
820-K750(LL30S)	190.5	1.44	50

H820 Single Hinge Chains



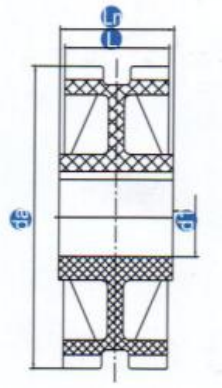
Chian Code	Width(mm)	Weight(kg/m)	Backflex Radius
820-k283	72	1.57	75

H820 Straight Running Chains Series



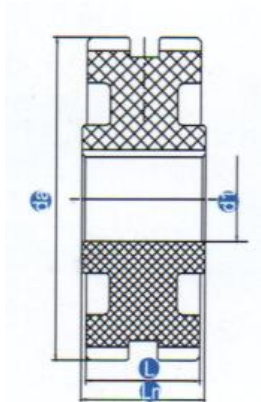
Chain Code	Width		Weight Kg/m	Working load(max)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf(21°C)	mm	inch
H820-K250	63.5	2.50	0.73	1230	276	50	1.97
H820-K325	82.6	3.25	0.83				
H820-K350	88.9	3.50	0.87				
H820-K400	101.6	4.00	0.95				
H820-K450	114.3	4.50	1.03				
H820-K600	152.4	6.00	1.25				
H820-K750	190.5	7.50	1.47				

H820 Thermoplastic Split Drive Sprocket



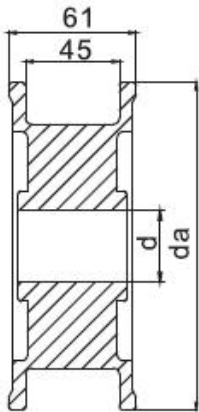
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)	L	Ln
H820-T21	21	25 30 35 40	129.5	52	51
H820-T25	25	25 30 35 40	154.2	54	58.5

HJ820 Sprocket

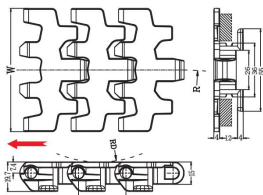


Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)	L	Ln
HJ820-T21	21	20 25 30 35 40	129.5	52	51
HJ820-T23	23	20 25 30 35 40	142.0	52	51
HJ820-T25	25	20 25 30 35 40	154.2	54	58.5

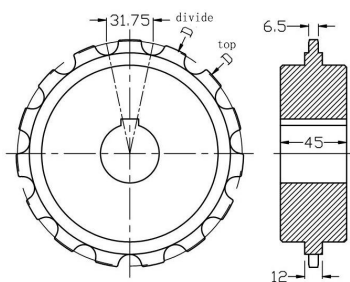
H820 Thermoplastic Idler Wheel



Code Number	Teeth	Bore Diameter(d)	Outside Diameter(da)
H820-T21	21	25 30 35 40	129
H820-T25	25	25 30 35 40	154

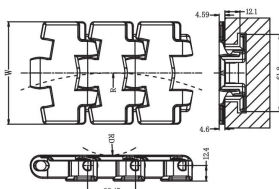


Chain Code	material	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)
		mm	inch	Kg/m	N(21°C)	mm	mm
H826	POM	82.6	3.25	0.9	2250	R150	R50

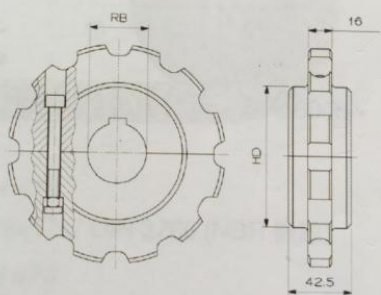


Code	Teeth No.	D divide mm	D top mm	Bore d mm
H826-13T	13	132.7	134.5	25-50
H826-15T	15	154.5	152.7	25-50
H826-17T	17	193.0	194.8	25-50

A close-up photograph of a pile of brown, interlocking puzzle pieces. The pieces are scattered and overlapping, showing their characteristic notches and tabs. The lighting is soft, highlighting the texture of the material.

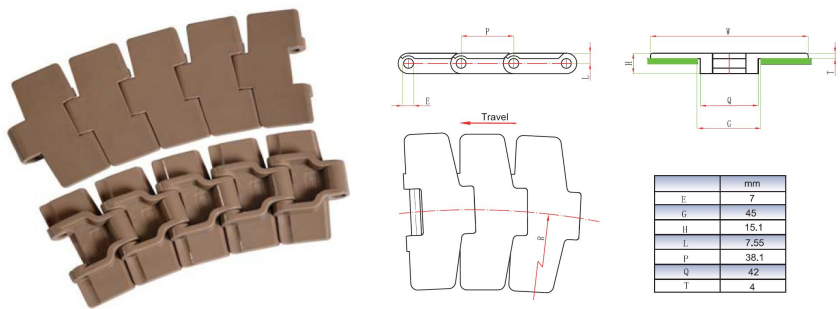


Chain Code	material	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)
		mm	inch	Kg/m	N(21℃)	mm	mm
H878	PA+GF	82.6	3.25	0.8	1600	R200	R40
	POM			0.9	2000		



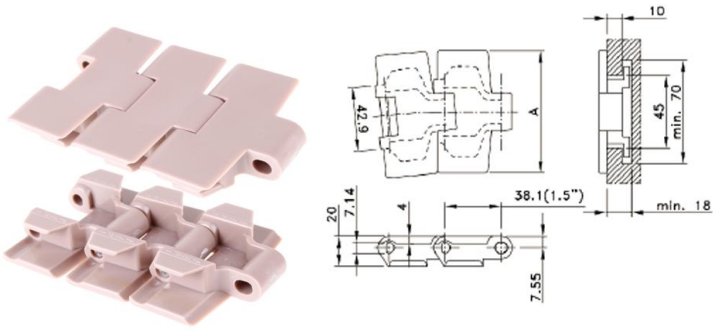
Code	Teeth No.	D分 mm	D顶 mm	HD(mm)	Bore d mm
H878-9T	9	111.4	109.8	63	25-40
H878-10T	10	123.3	122.4		25-40
H878-11T	11	135.2	134.9		25-40
H878-12T	12	147.2	147.3		25-40
H878-15T	15	183.9	184.5		25-40

H880 Magnetic Sideflexing Chains Series



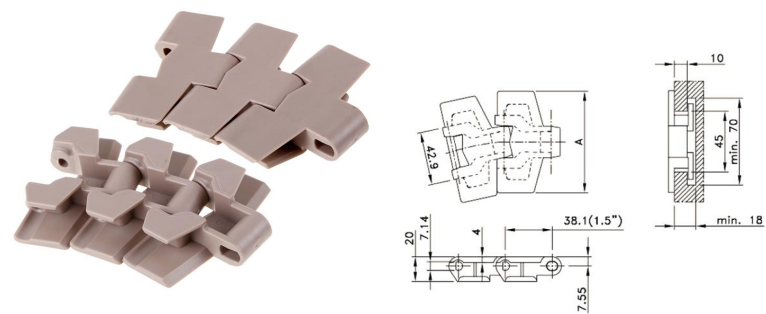
Chian Code	Width (mm)	Weight (kg/m)	Sideflex Radius	Backflex Radius
H880M-K325	82.6	1.03	500	75
H880M-K450	114.3	1.16	610	75
H880M-K750	190.5	2.22	610	75

H880TAB Sideflexing Chains Series



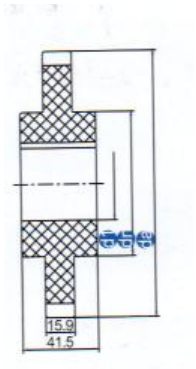
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H880TAB-K325	82.6	3.25	0.94	2100	472	457	18	40	1.57
H880TAB-K450	114.3	4.50	1.08			500	19.69		

H880TAB BO Sideflexing Small Radius Conveyor Chain



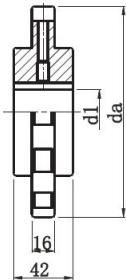
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H880TAB BO-K325	82.6	3.25	0.94	2100	472	190	7.48	40	1.57

HJ880 Sprocket



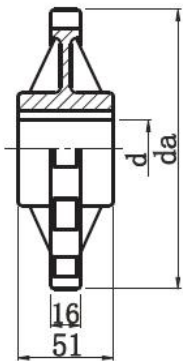
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
HJ880-T10	10	20 25 30 35	122.5
HJ880-T12	12	25 30 35	147.4

HJ880 Idler Wheel



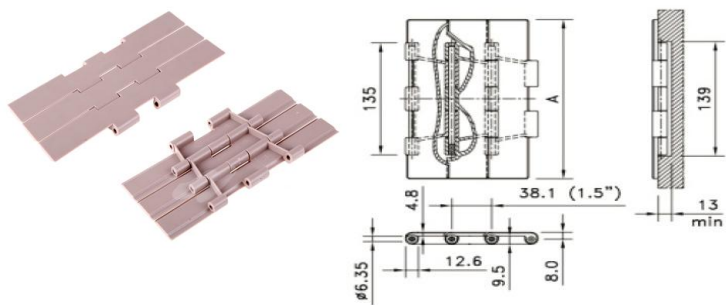
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
HJ880-T10	10	25 30 35 40 45	122
HJ880-T11	11	25 30 35 40 45	135
HJ880-T12	12	25 30 35 40 45	147

H880 Thermoplastic Sprocket



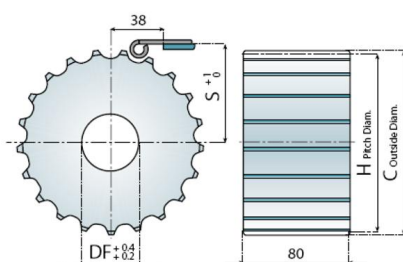
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
H880-T10	10	25 30 35 40 45	122
H880-T12	12	25 30 35 40 45	147

H821 Straight Running Chains Double Hinge Series



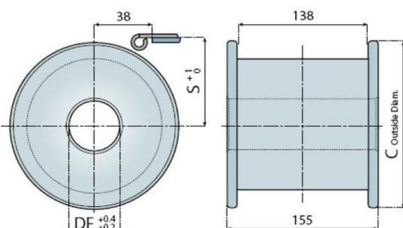
Chain Code	Width		Weight	Working Load(max)		Backflex Radius(min)	
	mm	inch		Kg/m	N(21°C)	lbf 21(°C)	mm
H821-K750	190.5	7.50	2.50	2680	603	50	1.97
H821-K1000	254	10.00	2.95				
H821-K1200	304.8	12.00	3.25				

HJ821 Sprocket



Code Number	Teeth	C Outside Diameter	H Pitch Diameter	S
HJ821-T21R	21	129	129.26	67.8
HJ821-T23R	23	142	141.21	73.8
HJ821-T25R	25	154	153.21	79.8

HJ821 Idler

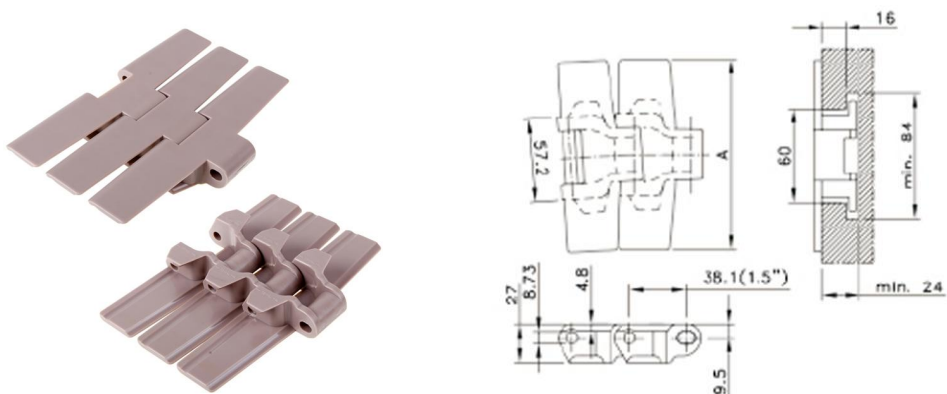


Code Number	Teeth	C Outside Diameter	S
H821-T19	19	117.0	62.6
H821-T21	21	129.8	68.6
H821-T23	23	142.2	74.6
H821-T25	25	154.7	80.5



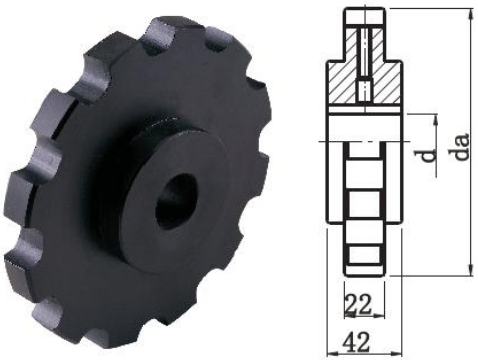
H882TAB Sideflexing Chains Series

Same as MCC&Rex 882TAB Series



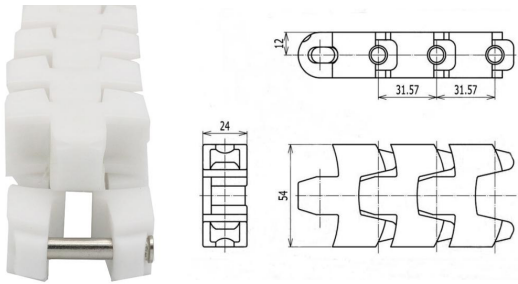
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H882TAB-K600	152.4	6.00	2.10	3830	860	610	24	40	1.57
H882TAB-K750	190.5	7.50	2.47						
H882TAB-K1000	254	10.00	2.87						
H882TAB-K1200	304.8	12.00	3.41						

HJ882 Sprocket



Code Number	Teeth	Bore Diameter	Outside Diameter	Material
HJ882-T10	10	25 30 35 40 45	125	NYLON
HJ882-T11	11	25 30 35 40 45	137	
HJ882-T12	12	25 30 35 40 45	150	

H54 Plastic Chain

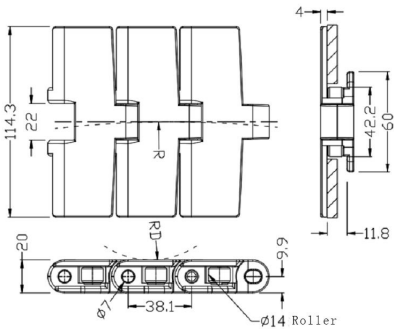
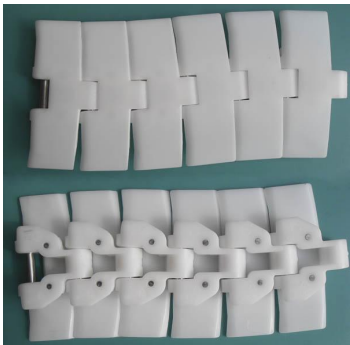


Chain code	Width		Weight	Working Load(max)	Sideflex Radius(min)		Backflex Radius	
	mm	inch	Kg/m	N(20°C)	mm	inch	mm	inch
H54	54	2.12	1.80	2000	138	5.43	138	5.43

HRT114 Table Top Chain

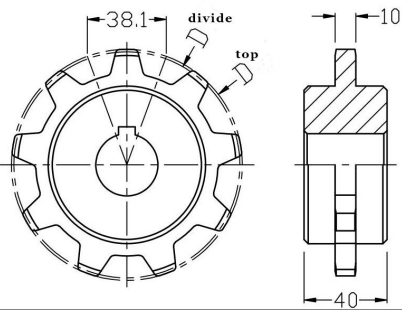
Series

Same as RT114 Tetrapack



Chain code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius	
	mm	inch	Kg/m	N(21°C)	lbf(21°C)	mm	inch	mm	inch
RT114	114.3	4.50	1.60	2000	450	610	24	50	1.97

HRT114 Sporcket



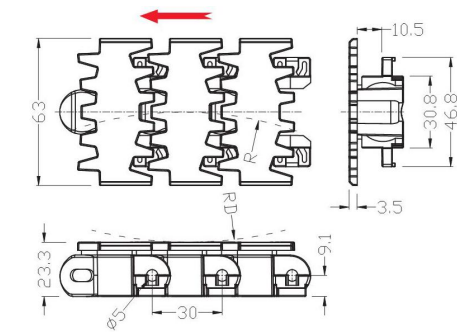
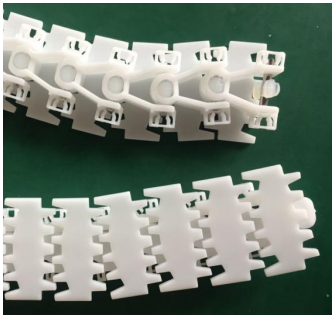
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
hRT114-9T	9	25-40		109.0	111.4	Cut by machine
HRT114-10T	10	25-40		121.4	123.3	
HRT114-11T	11	25-40		133.9	135.2	
HRT114-12T	12	25-40		145.7	147.2	

H44 Flexible Chains



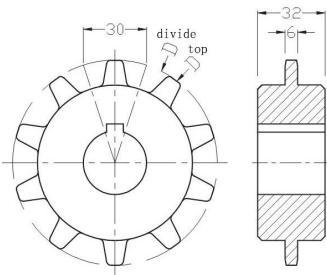
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H44	44	2.48	0.5	500	112	150	5.91	40	1.57

H63-P30 Sideflex Chains with Small Radius



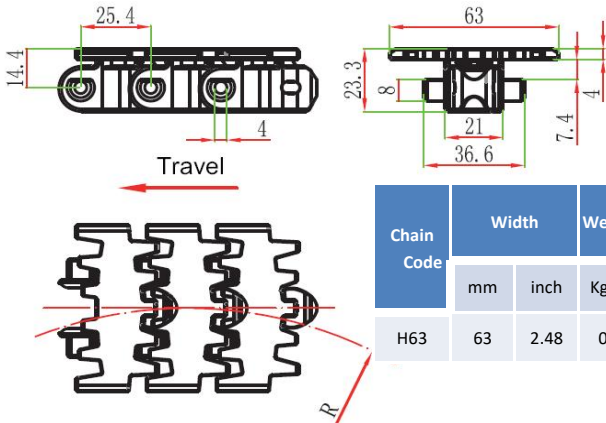
Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
H63-P30	63	0.96	R150	POM	2100	SUS	30	5	RD170

H63-P30 Sprocket



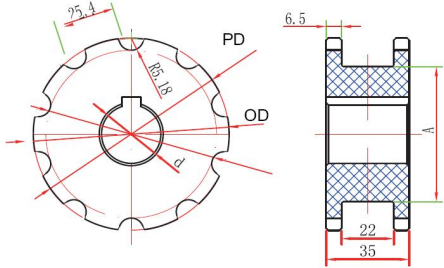
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H63P30-10T	10	20-30		97.08	97	Cut by machine
H63P30-11T	11	20-30		106.48	106.4	
H63P30-12T	12	20-30		115.91	115.8	

H63 Flexible Chains



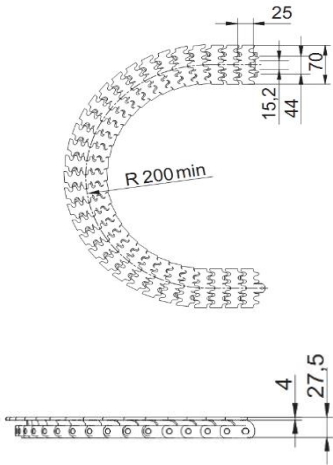
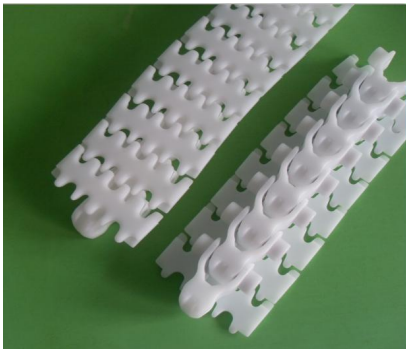
Chain Code	Width		Weight		Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)		mm	inch	mm	inch
H63	63	2.48	0.8	500	112		150	5.91	40	1.57

H63 Sprocket



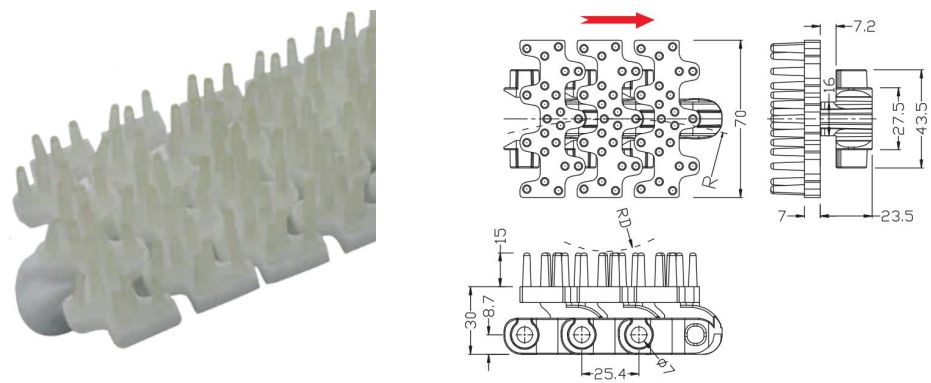
Code	Teeth No.	PD	OD	Bore/mm
H63-8	8	66.31	66.6	20 25 30 35
H63-9	9	74.26	74.6	20 25 30 35
H63-10	10	82.2	82.5	20 25 30 35
H63-11	11	90.16	90.5	20 25 30 35
H63-16	16	130.2	130.7	25 30 35 40

H70 Flexible Chains



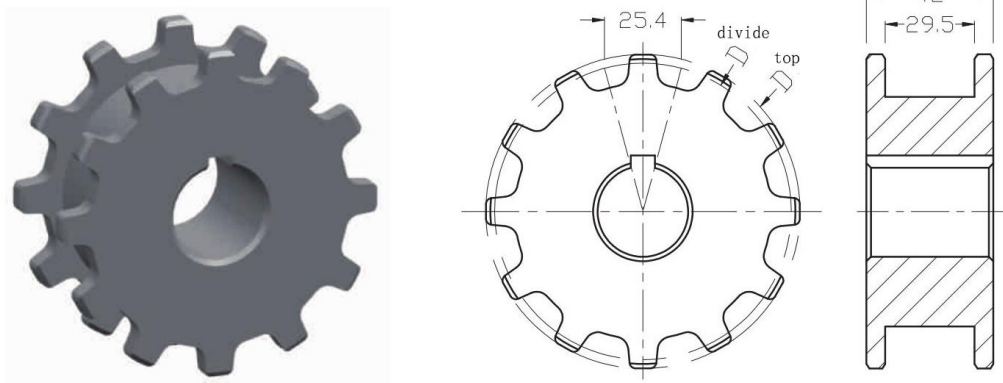
Chain Code	Material	Length	Width	Weight	Color
H70-1	POM	10m per box	70mm	16kg/box	White

H70D Flexibe Chains with Elastic Column



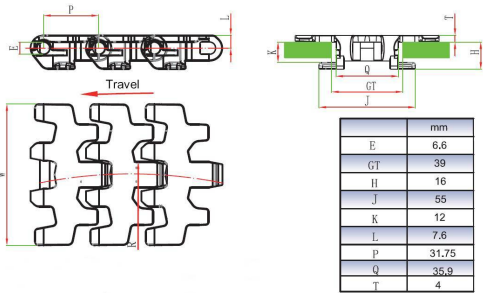
Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
H70D	70	1.5	R150	POM	2100	SUS	25.4	7	R170

H70D Sprocket



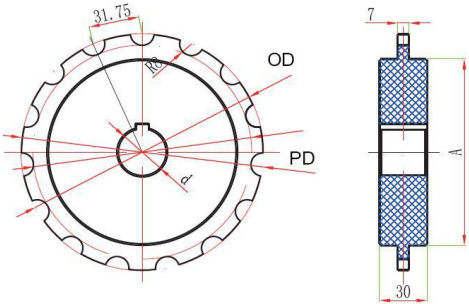
Code Number	Teeth	Hole dia.(mm)		D 分	D 頂	Type
		Round	Square	mm	mm	
H70D-8T	8	20-30		66.37	72.2	Cut by machine
H70D-9T	9	20-30		74.26	80.5	
H70D-10T	10	20-30		82.2	88.5	
H70D-11T	11	20-40		90.18	97.0	
H70D-13T	13	20-40		106.14	112.5	
H70D-15T	15	20-40		122.17	128.5	

H82.6-R150 Sideflex Chains with Small Radius



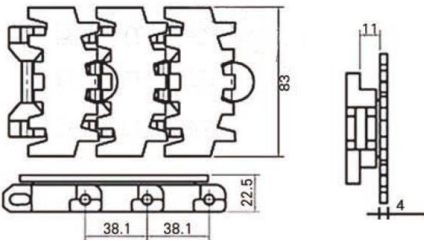
Chian Code	Width (mm)	Weight (kg/m)	Sideflex Radius	Backflex Radius
H82.6-R150	82.6	0.86	150	50

H82.6-R150 Sprocket



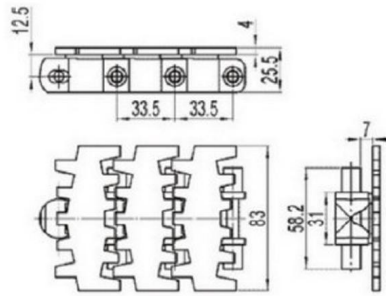
Code	Teeth No.	PD	OD	Bore/mm
H82.6-R150-10	10	102.75	102	20 25 30 35
H82.6-R150-11	11	112.7	112	20 25 30 35
H82.6-R150-13	13	132.67	132	20 25 30 35
H82.6-R150-15	15	152.71	152	25 30 35 40

HU83 Flexible Chains



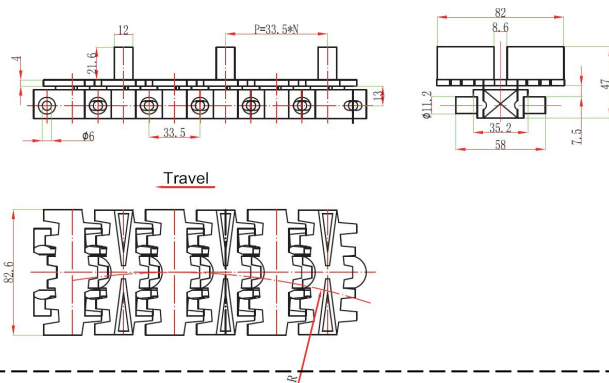
Chain Code	Width		Weight		Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)		mm	inch	mm	inch
HU83	83	3.25	1.35	2100	471		150	5.90	40	1.57

H83A Flexible Chains

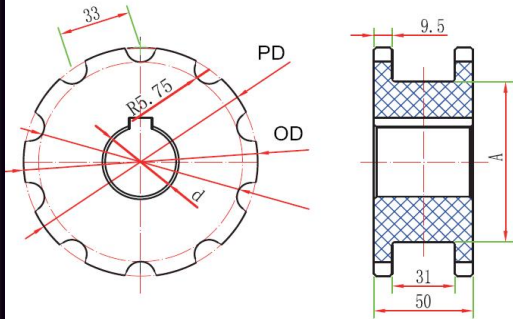


Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H83A	83	3.25	1.23	2800	281	160	6.30	40	1.57

H83A Flexible Chains with Ribs

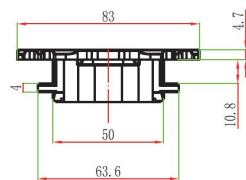
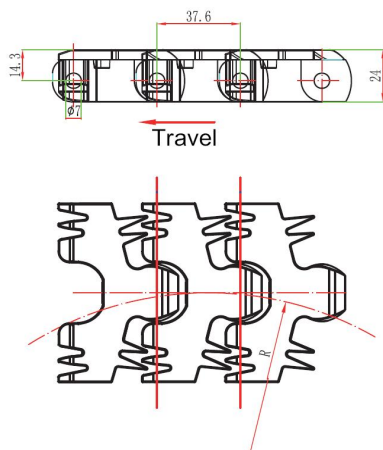


H83A Sprocket

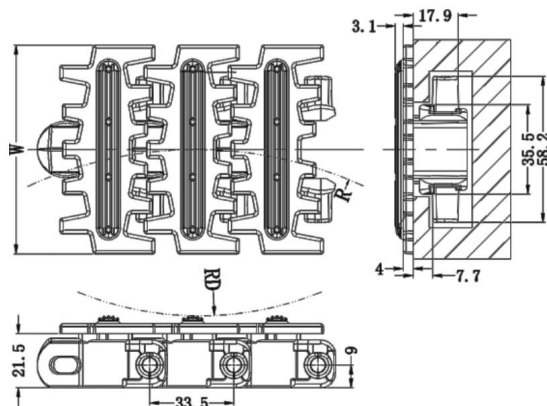
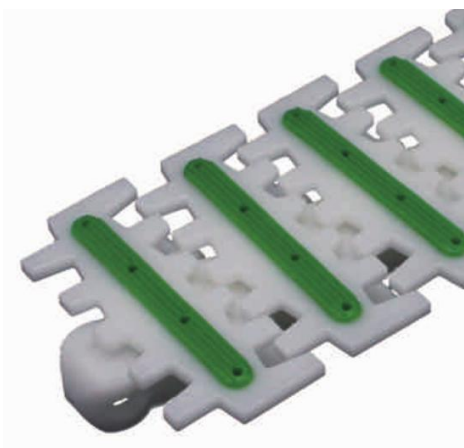


Code	Teeth No.	PD	OD	Bore/mm
H83A-9	9	96.49	97.1	20 25 30 35
H83A-10	10	106.79	107.2	20 25 30 35
H83A-11	11	117.13	117.7	20 25 30 35
H83A-12	12	127.5	128.1	20 25 30 35

H83B Flexible Chains

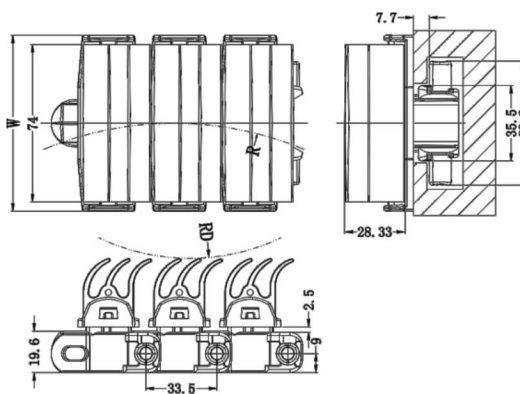


HJ 83 Flexibe Chains + Friction on Top



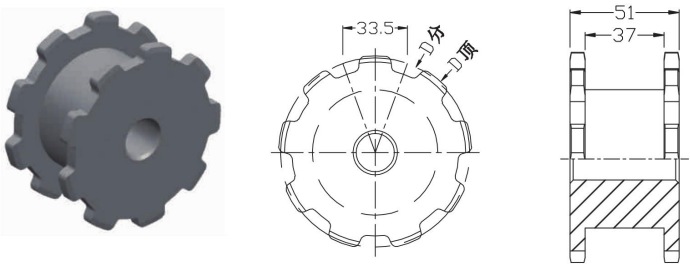
Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
HJ83	83	1.48	R160	POM+TPU	2800	SUS	33.5	6	R120

HJ 83+G3 Flexibe Clamp Chains



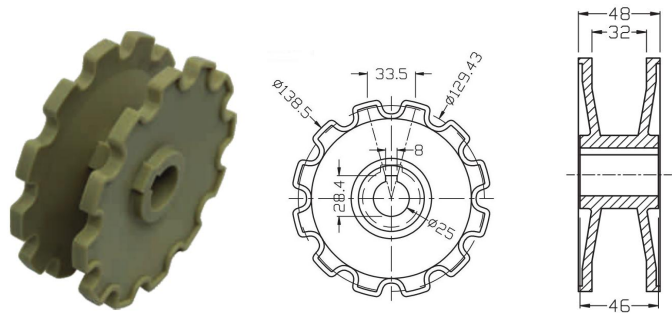
Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
HJ83 +G3	83	1.62	R160	POM+TPU	2800	SUS	33.5	6	R150

HJ 83 Sprocket



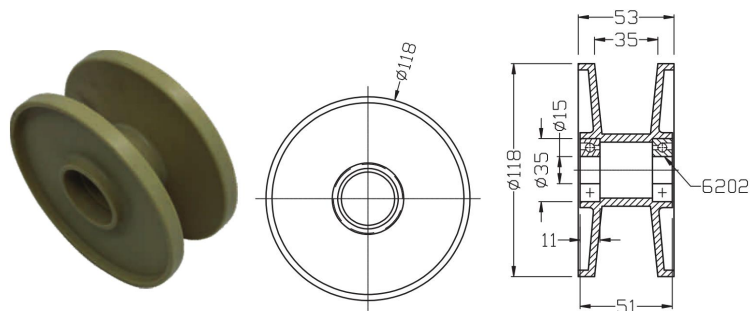
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
HJ83-9T	9	20-40		97.95	100	Cut by machine
HJ83-12T	12	20-50		129.43	135	

H 83 Sprocket



Code Number	Teeth	Hole dia.(mm)	D divide	D top	Type
		Round	mm	mm	
HJ83-12T	12	25	129.4	138.5	inject

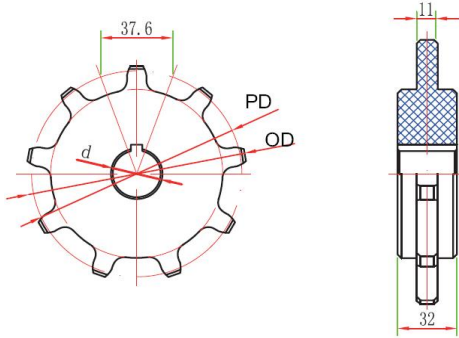
H 83 Idler Wheel



Code Number	Teeth	Hole dia.(mm)	D divide	D top	Type
		Round	mm	mm	
HJ83-12T	12	25	129.4	138.5	inject

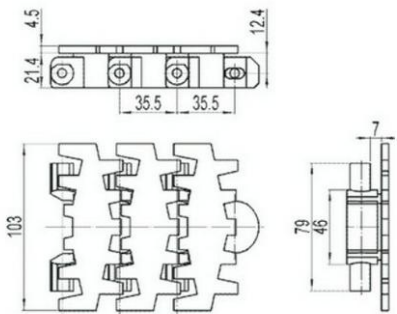
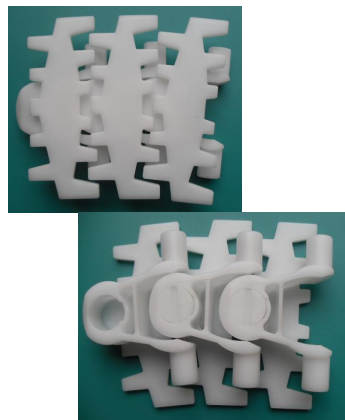


H83BSprocket



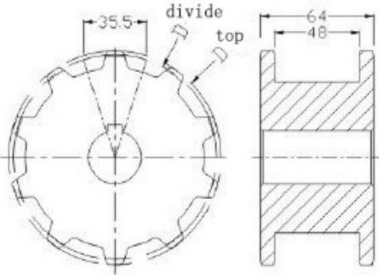
Code	Teeth No.	PD	OD	Bore/mm
H83B-9	9	109.35	115.3	20 25 30 35
H83B-10	10	121.03	127	25 30 35 40
H83B-11	11	132.75	138.7	25 30 35 40
H83B-12	12	144.5	150.5	25 30 35 40
H83B-13	13	156.28	162.3	25 30 35 40

H103A Flexible Chains



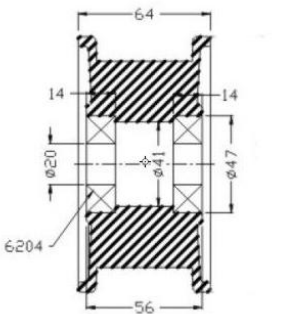
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H103A	103	4.06	1.76	1250	281	170	6.70	40	1.57

H103A Sprocket



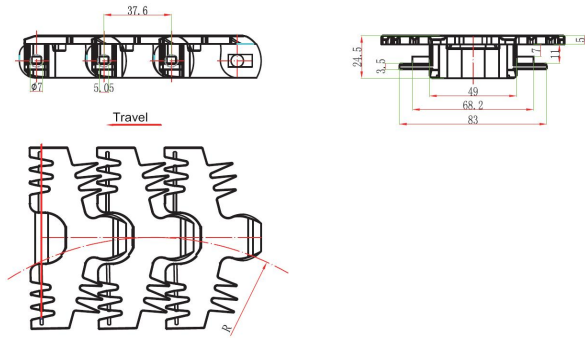
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H103A-9T	9	25-50		103.8	110	Cut by machine
H103A-10T	10	25-50		114.9	120	
H103A-12T	12	25-50		137.2	145	

H103A Idler Wheel

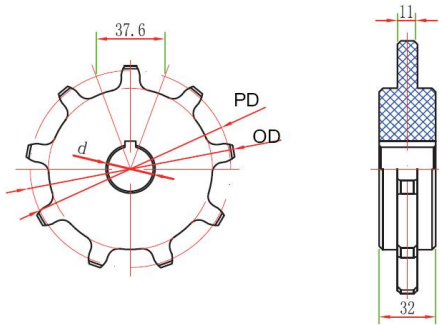


Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H103A-9T	9	25-50		103.8	110	Cut by machine
H103A-10T	10	25-50		114.9	120	
H103A-12T	12	25-50		137.2	145	

H103B Flexible Chains

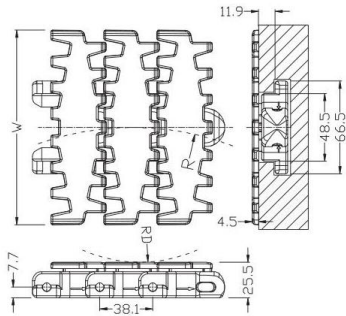


H103B Sprocket



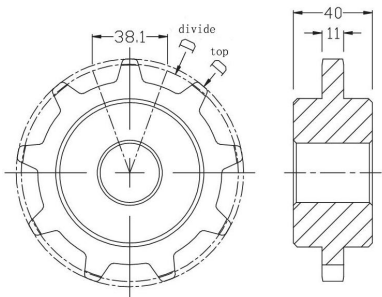
Code	Teeth No.	PD	OD	Bore/mm
H103B-9	9	109.35	115.3	20 25 30 35
H103B-10	10	121.03	127	25 30 35 40
H103B-11	11	132.75	138.7	25 30 35 40
H103B-12	12	144.5	150.5	25 30 35 40
H103B-13	13	156.28	162.3	25 30 35 40

H140 Flexible Chains

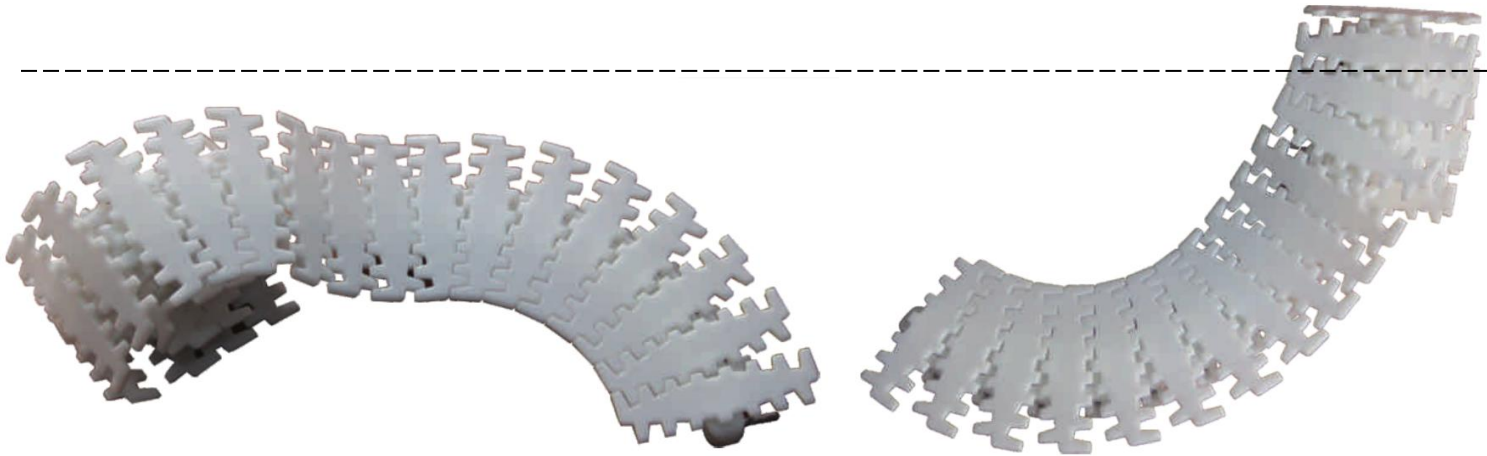


Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
H140	140	1.78	R200	POM	2100	SUS	38.1	6	R170

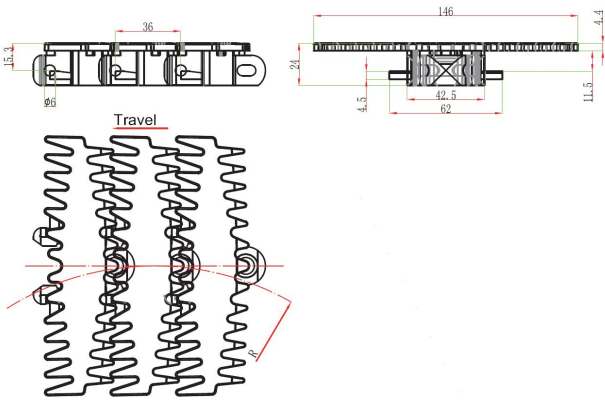
H140 Sprocket



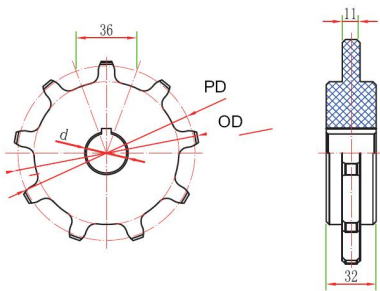
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H140-9T	9	25-30		111.4	115	Cut by machine
H140-11T	11	25-30		135.2	138	
H140-13T	13	25-30		159.2	166	



H146 Flexible Chains

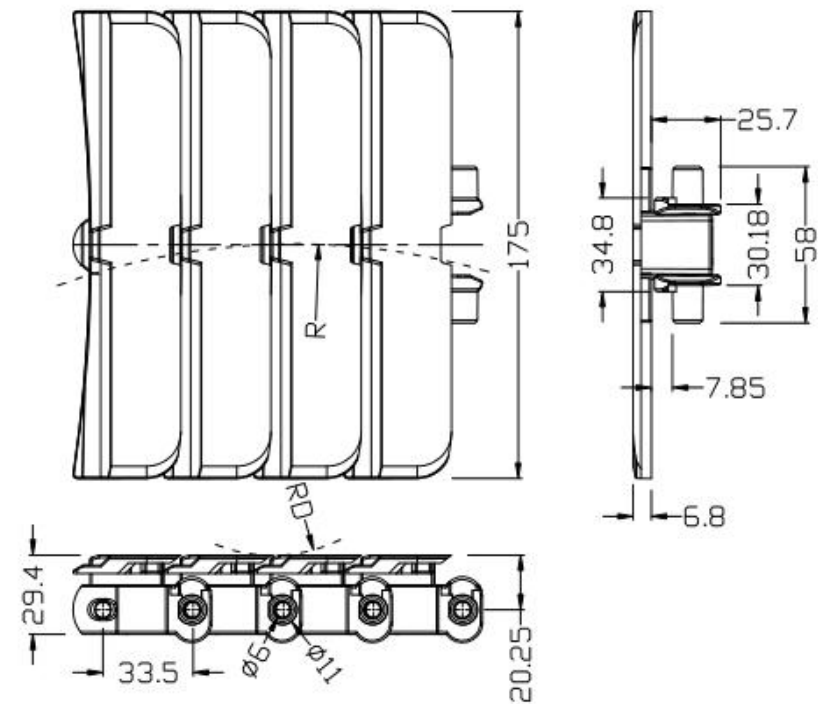


H146 Sprocket



Code	Teeth No.	PD	OD	Bore/mm
H146-9	9	105.26	110.6	20 25 30 35
H146-10	10	116.5	121.8	25 30 35 40
H146-11	11	127.78	133	25 30 35 40
H146-12	12	139.09	144.3	25 30 35 40
H146-13	13	150.43	155.7	25 30 35 40

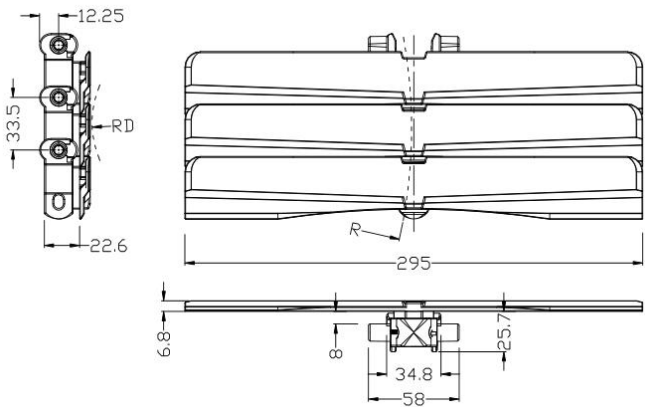
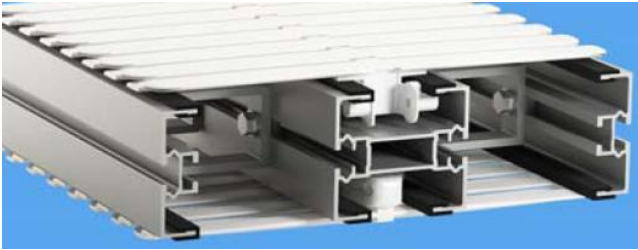
H 175 Flexible Chains



Chain Code	Width(mm)	Weight	Min.Radius(m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
H 175	175	1.53	R500	POM	2800	SUS	33.5	6	RD70



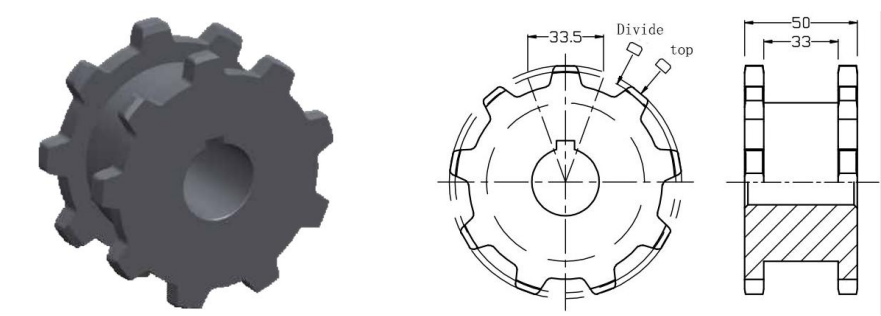
H295 Flexible Chains



Chain Code	Width(mm)	Weight	Min.Radius(m m)	Material	Working Load(max)	Material of Pin	Pitch(mm)	Dia.of pin(mm)	Back Min.Radius (mm)
		Kg/m			N(21°C)				
H 295	295	2.6	R500	POM	2800	SUS	33.5	6	RD80



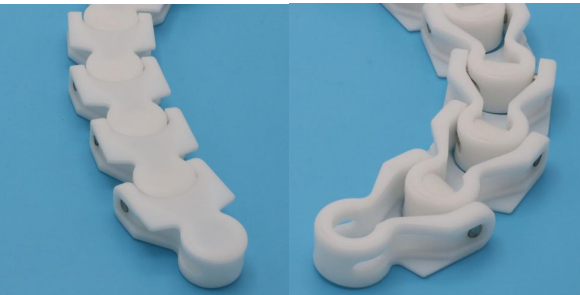
H 175 and H 295 Sprocket



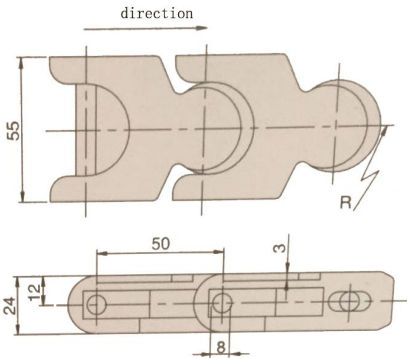
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H175/H295-9T	9	20		97.5	103	Cut by machine
H175/H295-12T	12	20		129.43	135	

H1700 Plastic Multiflex Chain

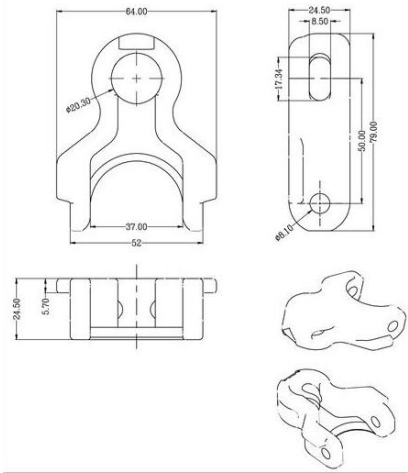
Same as MCC&Rex No:1700



Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H1700	55	2.17	1.26	2670	600	140	5.51	38	1.50



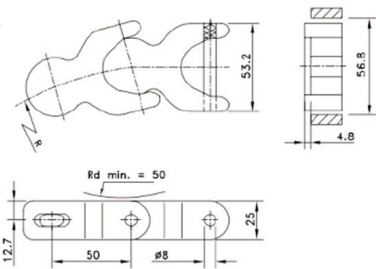
H1701TAB Plastic Multiflex Chain



Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H1701TAB	64	2.52	1.62	2670	600	140	5.51	38	1.50

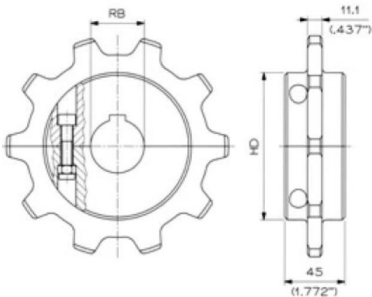
H1702 Plastic Multiflex Chain

Same as MCC&Rex No:1702



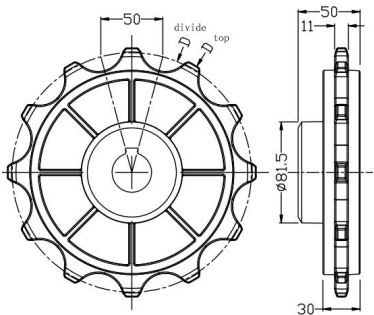
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H1702	53	2.09	1.43	2670	600	140	5.51	38	1.50

H1700 &1702 Machined Sprocket



Code Number	Teeth	Pitch Diameter	Outside Diameter	HD
H1700&H1702 T8	8	130.66	132.3	80
H1700&H1702 T10	10	161.8	165.2	110.0
H1700&H1702 T12	12	193.19	198.0	130.0
H1700&H1702 T13	13	208.93	214.2	150.0

H1700 &1702 Injected Sprocket



Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H1700-12T	12	30		193.2	201	Inject

Machined Version

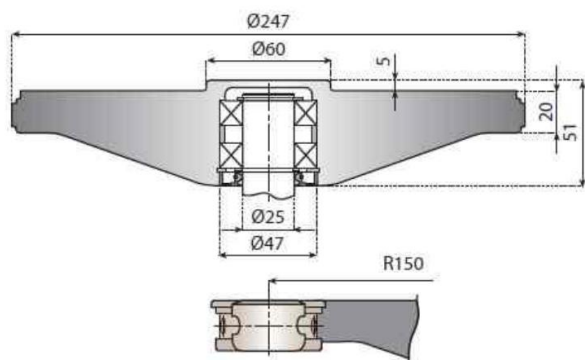


Turning Disk--Closed Version

Maerial: Polyamide

Color:Black

Code number:12805 (CARRY)

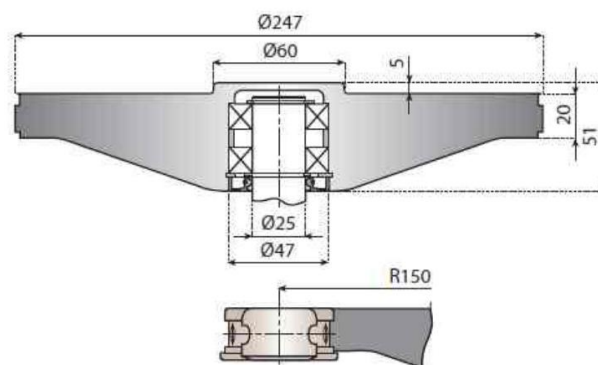


Turning Disk--Closed Version

Maerial: Polyamide

Color:Black

Code number:12806 (RETURN)



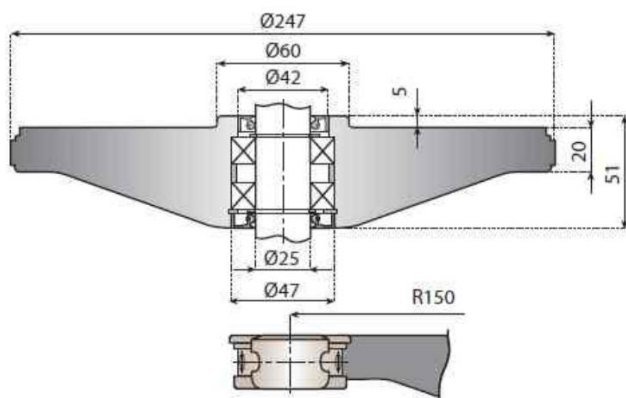
Used for chain :H1700/H1701/H1702

Turning Disk--Opened Version

Maerial: Polyamide

Color:Black

Code number:12807 (CARRY)

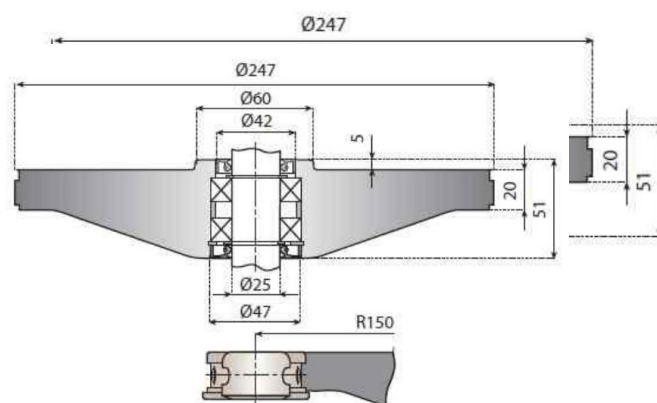


Turning Disk--Opened Version

Maerial: Polyamide

Color:Black

Code number:12808 (RETURN)



Used for chain :H1700/H1701/H1702

Machined Version

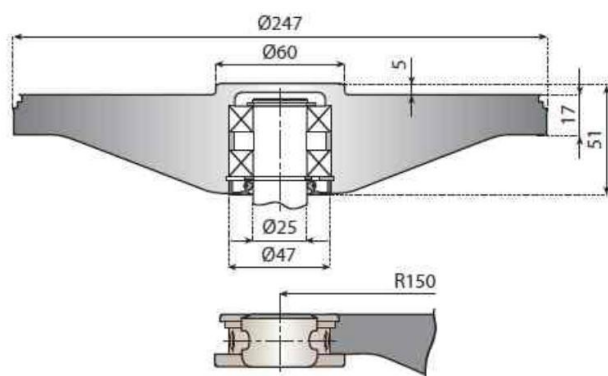


Turning Disk--Closed Version

Maerial: Polyamide

Color:Black

Code number:12809 (CARRY)

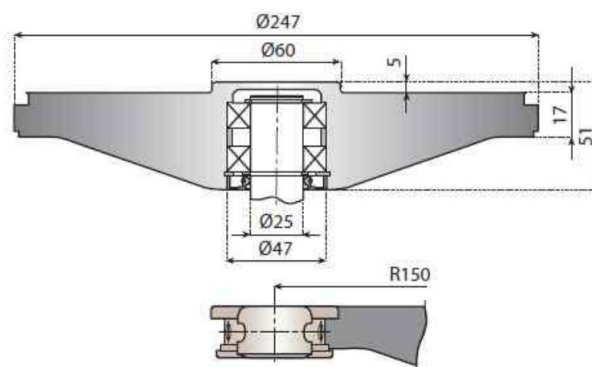


Turning Disk--Closed Version

Maerial: Polyamide

Color:Black

Code number:12810 (RETURN)



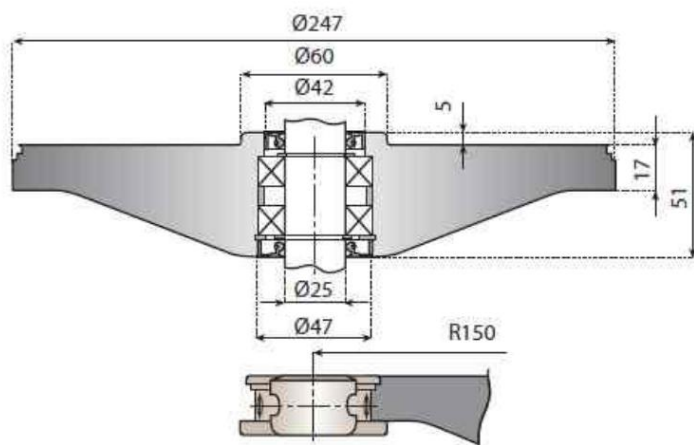
Used for chain :H1701T/H1702T

Turning Disk--Opened Version

Maerial: Polyamide

Color:Black

Code number:12811 (CARRY)

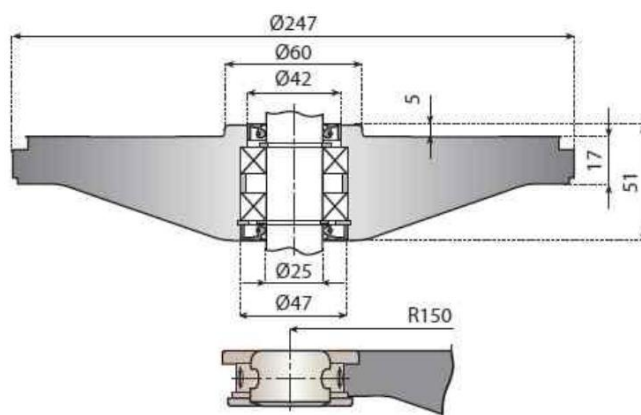


Turning Disk--Opened Version

Maerial: Polyamide

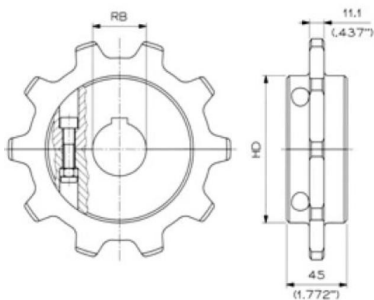
Color:Black

Code number:128012 (RETURN)



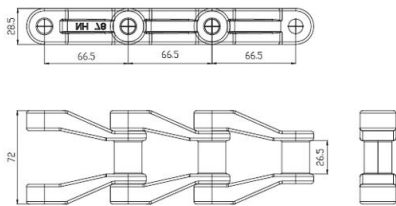
Used for chain:H1701T/H1702T

H1700 &1702 Sprocket

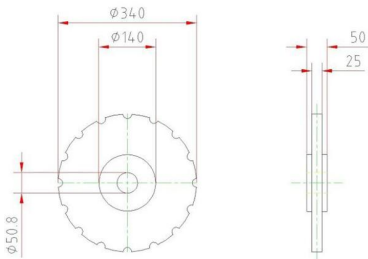


Code Number	Teeth	Pitch Diameter	Outside Diameter	HD
H1700&H1702 T8	8	130.66	132.3	80
H1700&H1702 T10	10	161.8	165.2	110.0
H1700&H1702 T12	12	193.19	198.0	130.0
H1700&H1702 T13	13	208.93	214.2	150.0

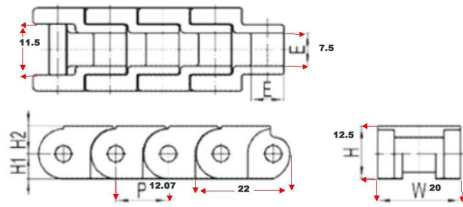
H 72 Large Heavy Duty Loading Chain



HJ 72 Sprocket



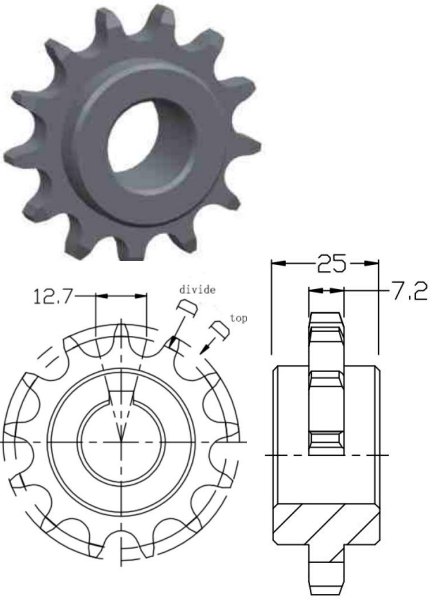
H1108A Small Pitch Chain



Same as Habasit No:Miniature 40P

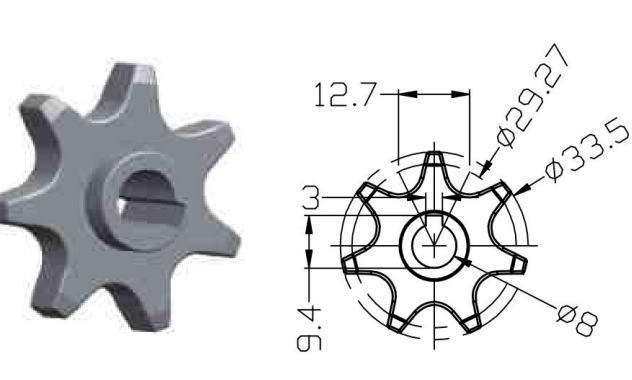
Chain Code	W	E	H	Pitch	Material
	mm	Mm	Mm	mm	
H1108A	19.7	7.5	12.5	12.7	POM

H1108A Sprocket



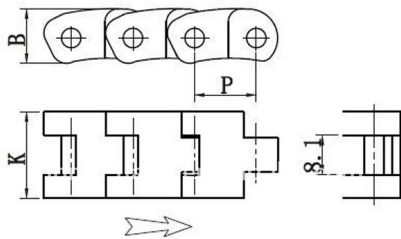
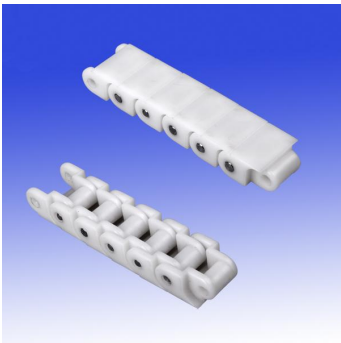
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H1108A-13T	13	20-32		53.07	59	Cut by machine
H1108A-14T	14	20-32		57.07	63	
H1108A-15T	15	20-32		61.08	67	
H1108A-16T	16	20-32		65.10	71	
H1108A-17T	17	20-32		69.10	75	

H1108A Inject Sprocket



Code Number	Teeth	Hole dia.(mm)	D divide	D top
		Round	mm	mm
H1108A-7T	7	8	29.27	33.5

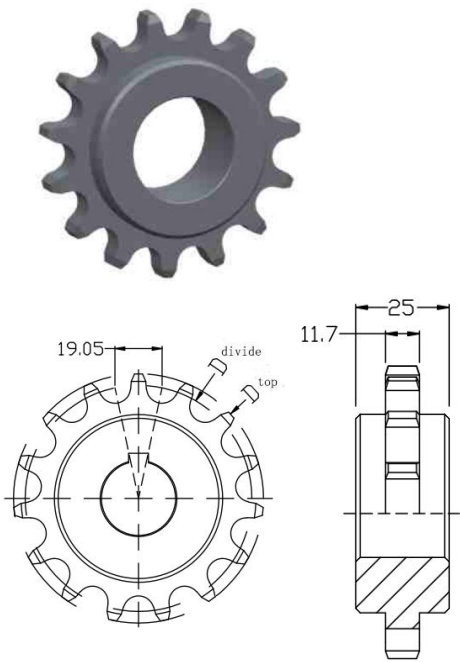
H1108B Small Pitch Chain



Same as Habasit No:Miniature 60P

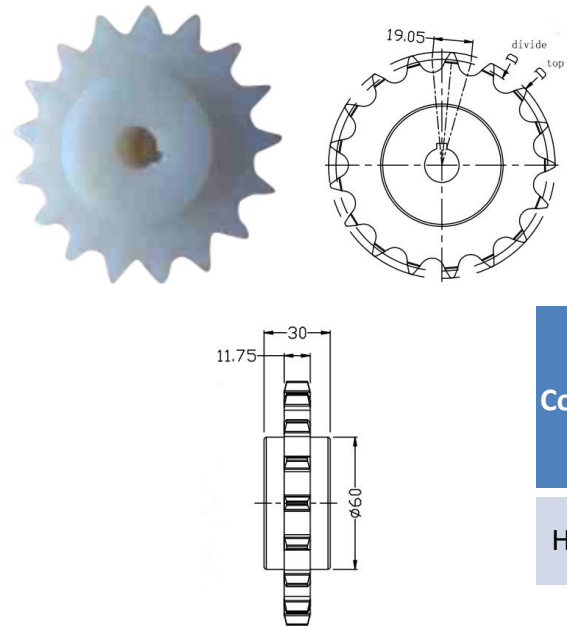
Chain Code	W	E	H	Pitch	Material
	mm	Mm	Mm	mm	
H1108B	30	13.5	17.5	19.05	POM

H1108B Sprocket



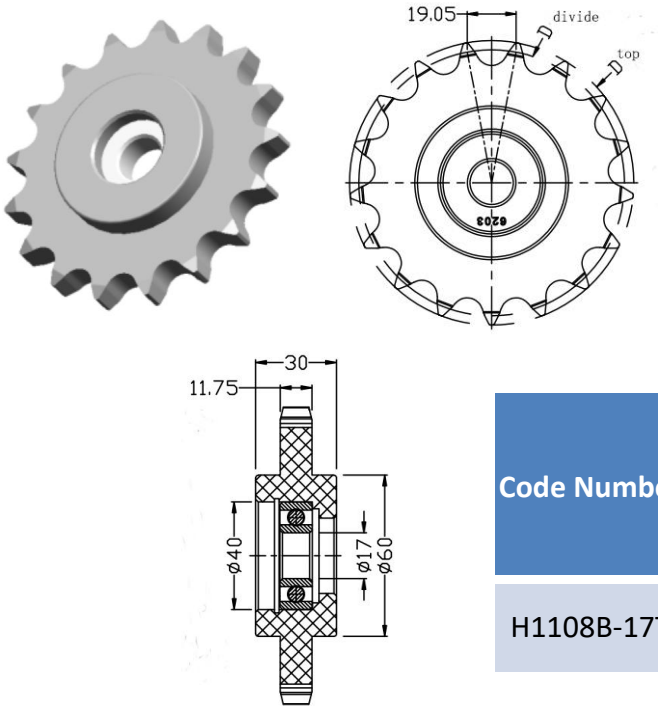
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H1108A-13T	13	35-47		79.60	87	Cut by machine
H1108A-14T	14	35-47		85.61	93	
H1108A-15T	15	35-47		91.62	99	
H1108A-16T	16	35-47		97.65	105	
H1108A-17T	17	35-47		103.67	111	

H1108B Inject Sprocket



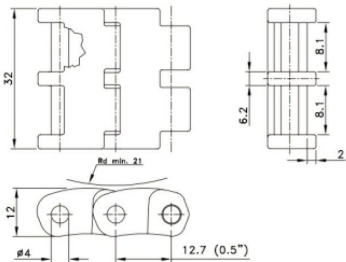
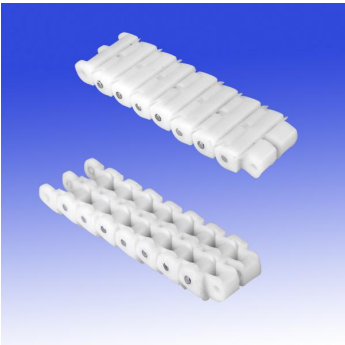
Code Number	Teeth	Hole dia.(mm)	D divide	D top
		Round	mm	mm
H1108B-17T	17	17-30	103.68	110.9

H1108B Inject Idler Wheel



Code Number	Teeth	Hole dia.(mm)	D divide	D top
		Round	mm	mm
H1108B-17T	17	17-30	103.68	110.9

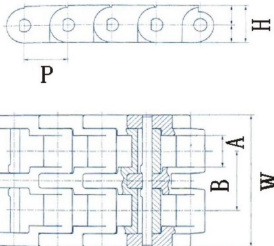
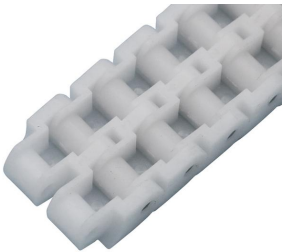
H1108C Small Double Pitch Chain



Same as MCC&Rex No:1108

Chain Code	Width		Weight	Working Load(max)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21°C)	lbf 21(°C)	mm	inch
H1108C	32	1.26	0.51	800	180	21	0.83

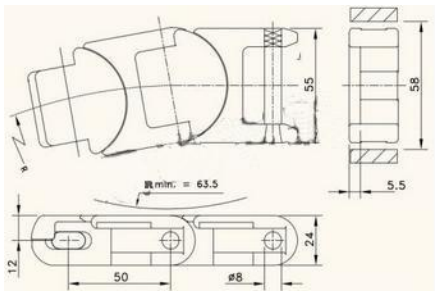
H1828 Small Double Pitch Chain



Chain Code	w	H	B	A	Pitch	Material
	mm	mm	mm	mm	mm	
H1828	32.5	12.7	13.5	8.5	12.7	POM

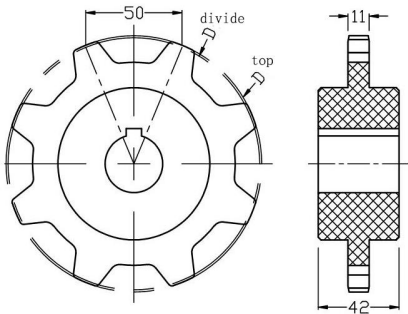
H1765 Multiflex Chains

Same as MCC&Rex No:1765

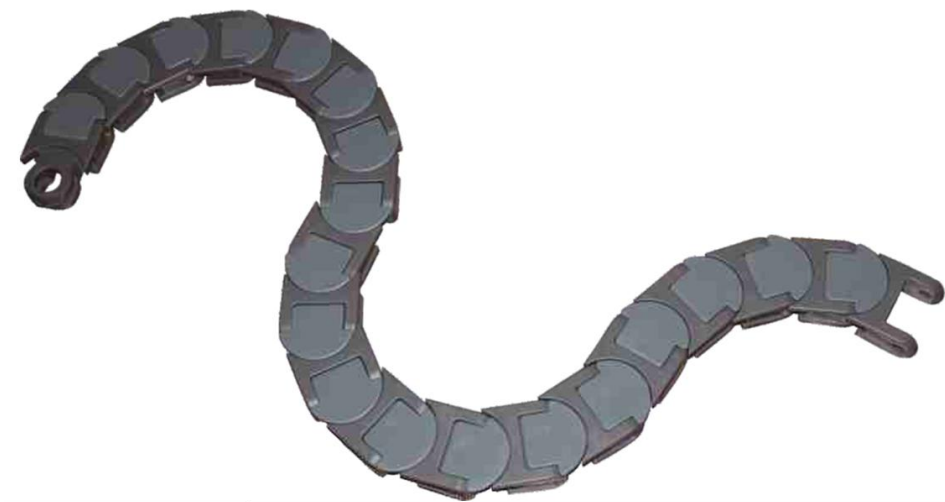


Chain Code	Width		Weight	Working Load(max)
	mm	inch		
H1765	55	2.17	1.46	2670

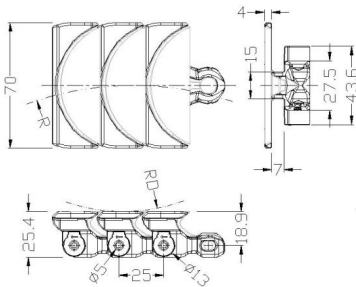
H1765 Sprocket



Code Number	Teeth	Hole dia.(mm)		D divide	D top
		Round	Square	mm	mm
H1765-8T	8	20-35		130.7	132.8
H1765-10T	10	20-35		161.8	165.1
H1765-13T	13	25-40		209.0	215.2

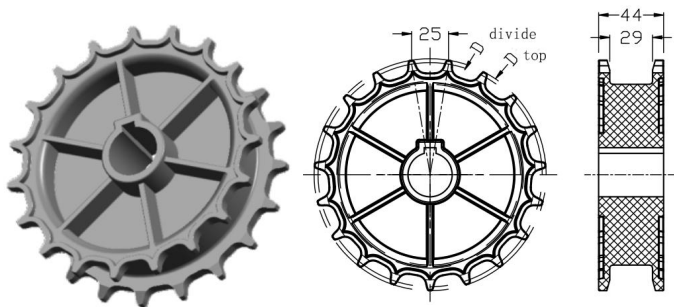


H1775 Zero Gap Multiflex Chains



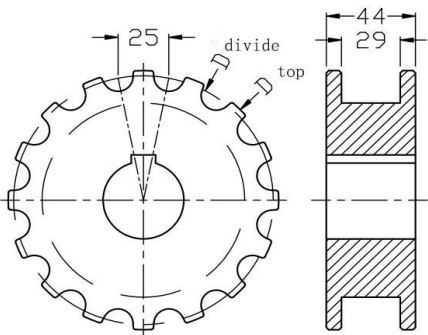
Chain Code	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)
	mm	inch	Kg/m	N(21°C)	mm	mm
H1775	70	2.76	1.05	1000	150	80

H1775 Sprocket ---Material:A66 + GF30



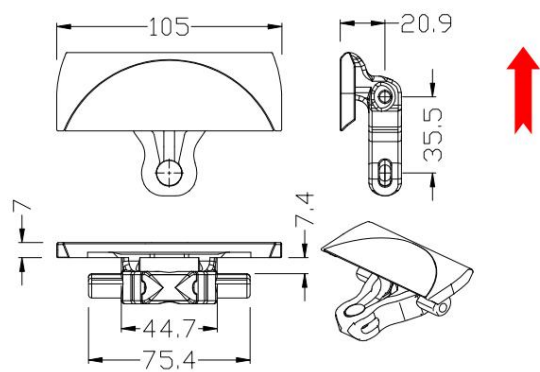
Code Number	Teeth	Hole dia.(mm)	D divide	D top	Type
		Round	mm	mm	
H1775-19T	19	30	151.89	157.2	Inject

H1775 Sprocket



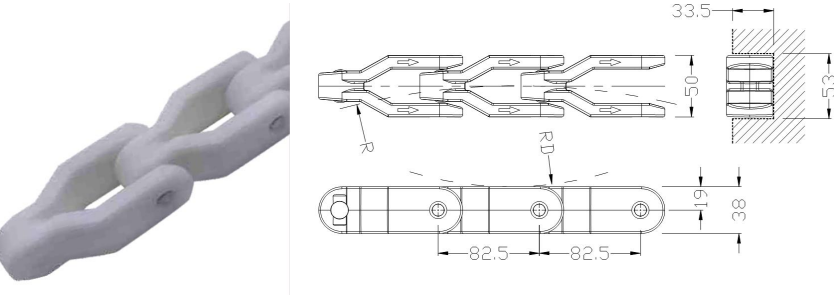
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type	Material
		Round	Square	mm	mm		
H1775-16T	16	25-45		128.15	133.5	Cut by machine	PA/PP
H1775-19T	19	25-50		151.89	157.2		
H1775-20T	20	25-60		159.81	165		

H1785 Zero Gap Multiflex Chains



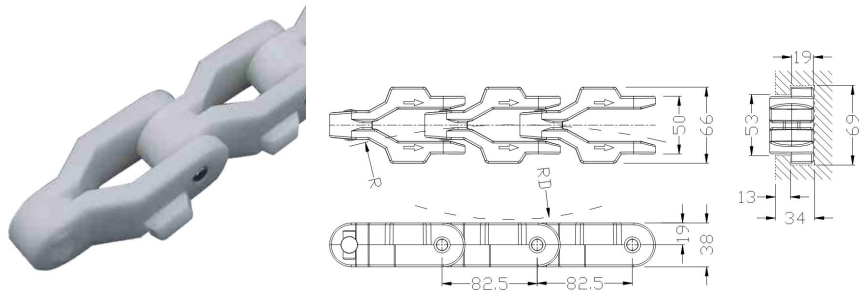
Chain Code	Width		Weight	Working Load(max)	Pitch	Material of Pin	Sideflex Radius(min)	Material of Plate
	mm	inch	Kg/m	N(21°C)	mm	SUS	mm	POM
	105	4.13	1.9	3100	35.5		150	

H1400 Case Conveyor Chains



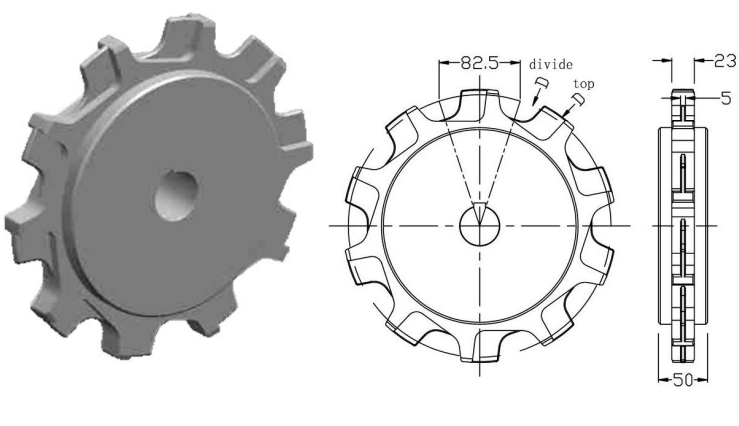
Chain Code	Width	Weight	Working Load(max)	Min Turning Radius	Material
	mm	Kg/m	N(21°C)	mm	
H1400	50	2.02	9500	R660	POM

H1400TAB Case Conveyor Chains



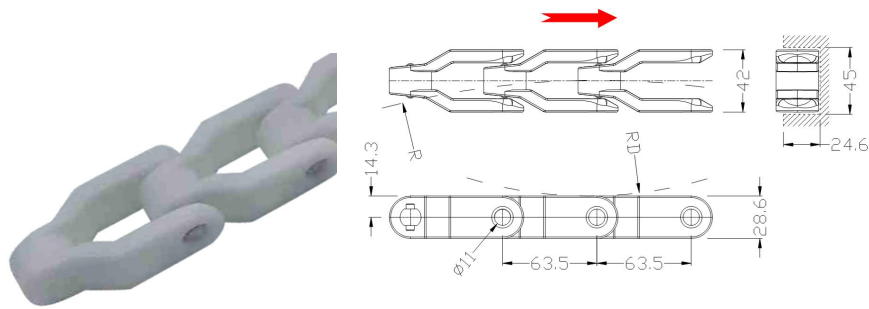
Chain Code	Width	Weight	Working Load(max)	Min Turning Radius	Material
	mm	Kg/m	N(21°C)	mm	
H1400TAB	50	2.07	9500	R660	POM

H1400 Series Sprocket



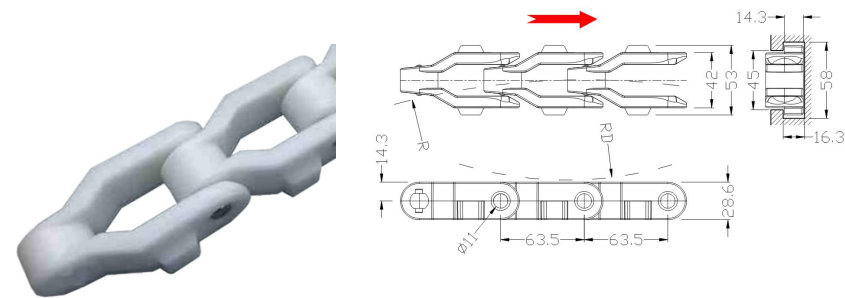
Code Number	Teeth	Hole dia.(mm)		D divide	D top	Type
		Round	Square	mm	mm	
H1400-6T	6	25-50		165	176	cut by machine
H1400-8T	8	25-60		215.58	226	
H1400-10T	10	25-60		267	278	

H2600 Case Conveyor Chains



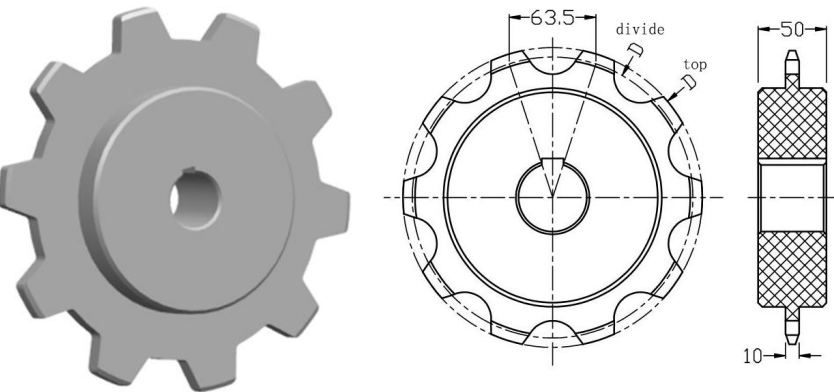
Chain Code	Width	Weight	Working Load(max)	Min Turning Radius	Material
	mm	Kg/m	N(21°C)	mm	
H2600	42	1.30	8000	R457	POM

H2600TAB Case Conveyor Chains



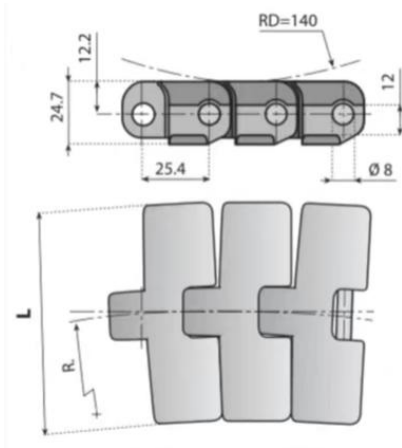
Chain Code	Width	Weight	Working Load(max)	Min Turning Radius	Material
	mm	Kg/m	N(21°C)	mm	
H2600TAB	42	1.4	8000	R457	POM

H2600 Series Sprocket



Code Number	Teeth	Hole dia.(mm)		D divide	D top
		Round	Square	mm	mm
H2600-8T	8	20-40		165.9	171.6
H2600-10T	10	20-40		205.5	213.7
H2600-11T	11	20-40		225.4	230.0
H2600-12T	12	20-40		245.4	255.3
H2600-14T	14	20-40		285.4	296.5

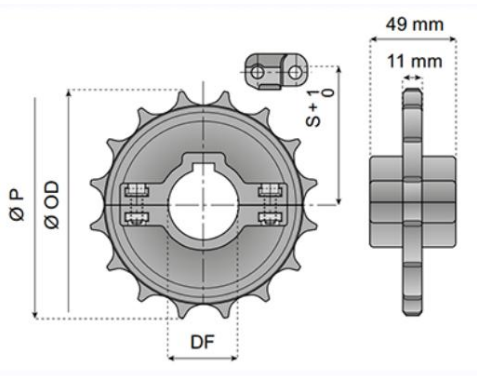
H2250 TAB FT Sideflexing Flat Top Chainbelt for TAB System



Chain Code	Width	Weight	Working Load(max)	Min Turning Radius	Material
	mm	Kg/m	N(21°C)	mm	
H2250TAB-K330FT	83.8	1.75	2000	500	POM
H2250TAB-K450FT	114.3	2.04			



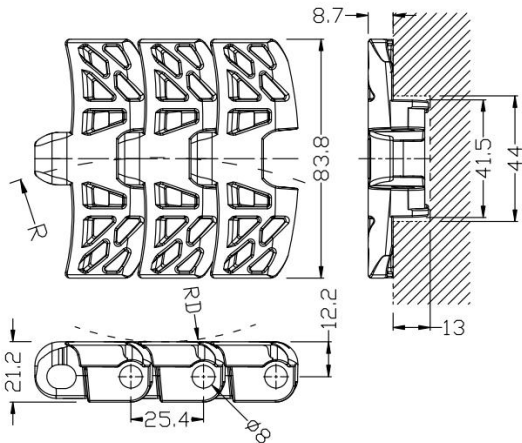
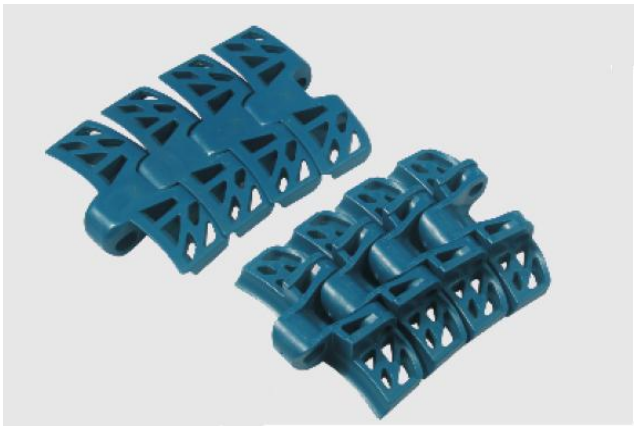
H2250TAB Sprocket



Code Number	Teeth	DF(mm)		ΦOD	ΦP	Type
		Round	Square	mm	mm	
H2250TAB-16T	16	20-40		130.9	130.2	Cut by machine
H2250TAB-18T	18	20-40		146.8	146.3	
H2250TAB-19T	19	20-40		156.3	154.3	

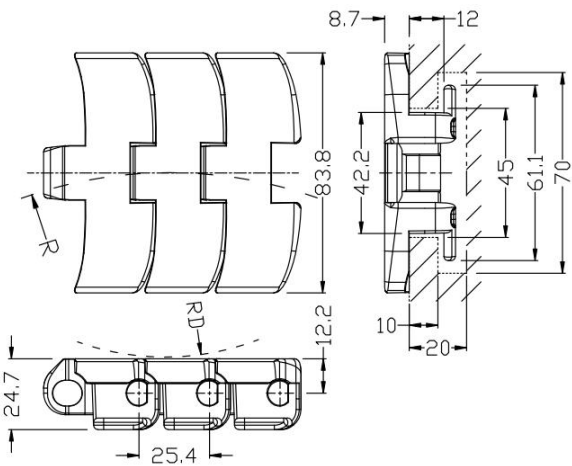
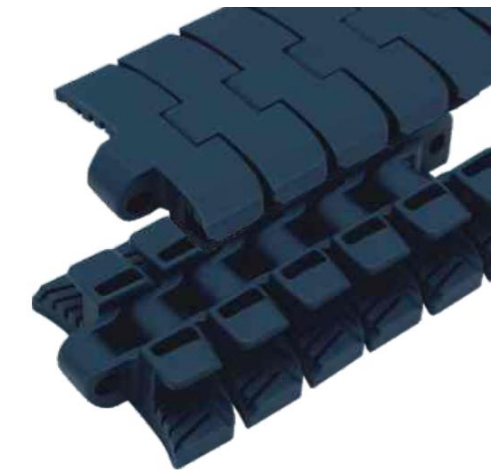
H1050 Flat Top Magnetic Sideflexing Chain

Same as MCC&Rex No:1050



Chain Code	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)	Dia.of pin	Material
	mm	inch						
H1050	83.8	3.30	1.54	2500	R500	R130	8	POM

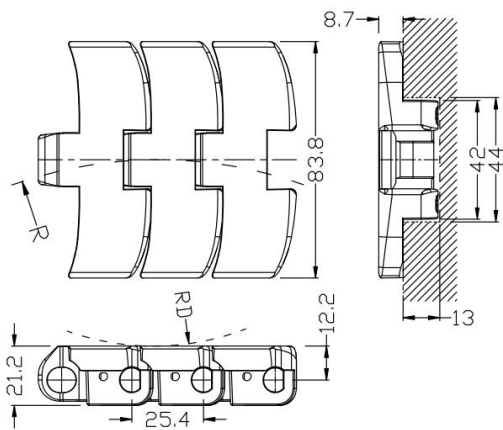
H1050TAB Flat Top Sideflexing Chain



Chain Code	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)	Dia.of pin	Material
	mm	inch						
H1050TAB	83.8	3.30	2.13	2500	R500	R130	8	POM

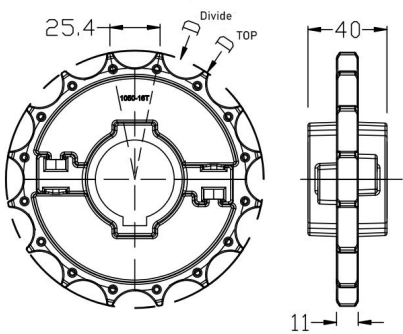
H1060 Flat Top Magnetic Sideflexing Chain

Same as MCC&Rex No:1060



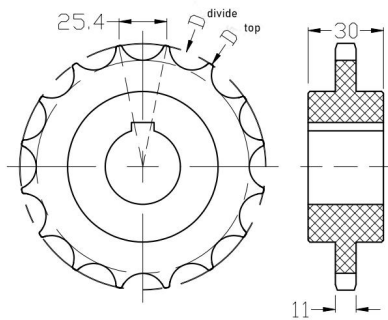
Chain Code	Width		Weight	Working Load(max)	Sideflex Radius(min)	Backflex Radius(min)	Dia.of pin	Material
	mm	inch	Kg/m	N(21°C)	mm	mm	mm	POM
H1060	83.8	3.30	1.68	2500	R500	R130	8.6	

H1050/H1050TAB/H1060 Inject Sprocket



Code Number	Teeth	Hole dia.(mm)	D divide	D top	Type
		Round	mm	mm	
H1050-16T	16	25、 30、 35、 40	130.2	131	Inject

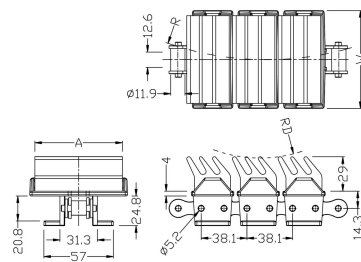
H1050/H1050TAB/H1060 Sprocket Cut by Machine



Code Number	Teeth	Hole dia.(mm)	D divide	D top	Type
		Round and Square	mm	mm	
H1050-16T	16	25-40	130.2	131	Cut by machine
H1050-18T	18	25-50	146.27	147	

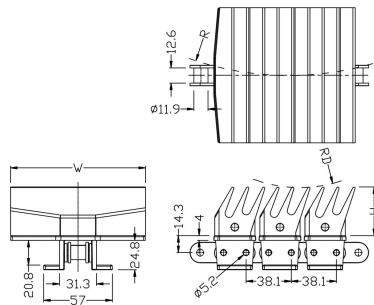
Separated Type Thickness:40mm

Same as MCC&Rex No:1873GJ

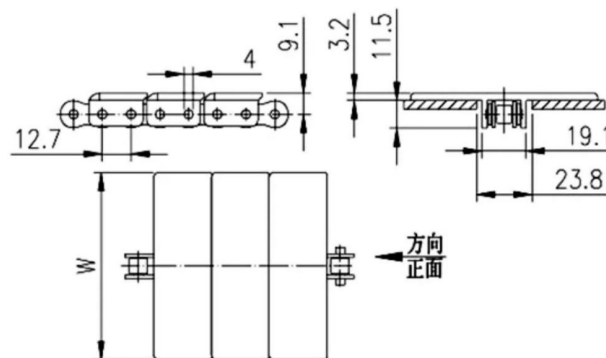


Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21 °C)	lbf 21(°C)	mm	inch	mm	inch
H1873GJ-K325	82.6	3.25	2.24	3400	765	381	15	150	5.90

Same as MCC&Rex No:1873GJ



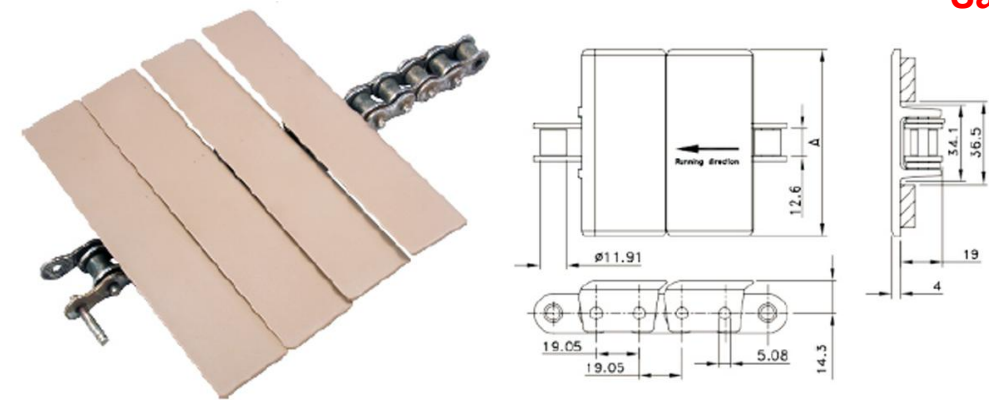
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	Kg/m	N(21℃)	lbf 21(℃)	mm	inch	mm	inch
H1873GJ-K325	82.6	3.25	2.24	3400	765	381	15	150	5.90



Chain Code	Width		Weight	Working Capacity(N)
	mm	inch	Kg/m	
H843-K137	34.9	1.37	0.69	2430
H843-K200	50.8	2	0.75	
H843-K325	82.6	3.25	0.82	

H963 Plate top Chain with Roller Base Chain

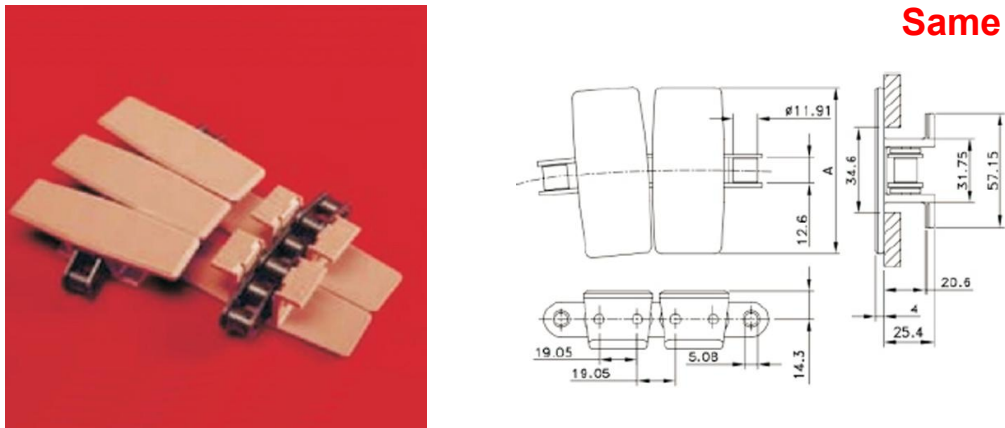
Same as MCC&Rex No:LF 963



Chain Code	Width		Weight	Working Load(max)	
	mm	inch		N(21°C)	lbf 21(°C)
H963-K325	82.6	3.25	2.10	2700	607
H963-K450	114.3	4.50	2.23		
H963-K600	152.4	6.00	2.53		
H963-K750	190.5	7.50	2.68		

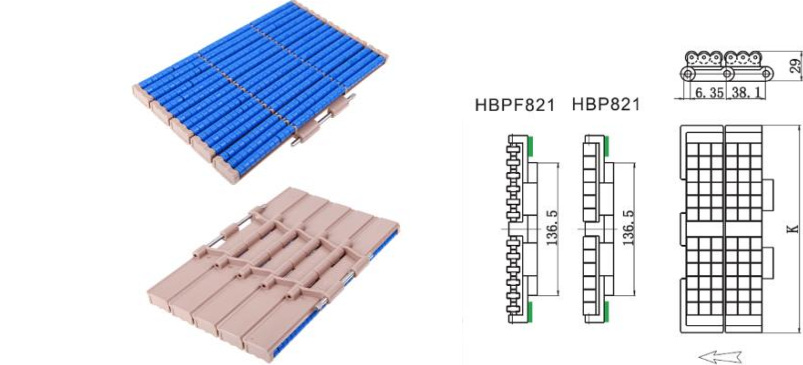
H1873TAB Plastic Top Chains with Steel chain Sideflexing

Same as MCC&Rex No:LF 1873TAB



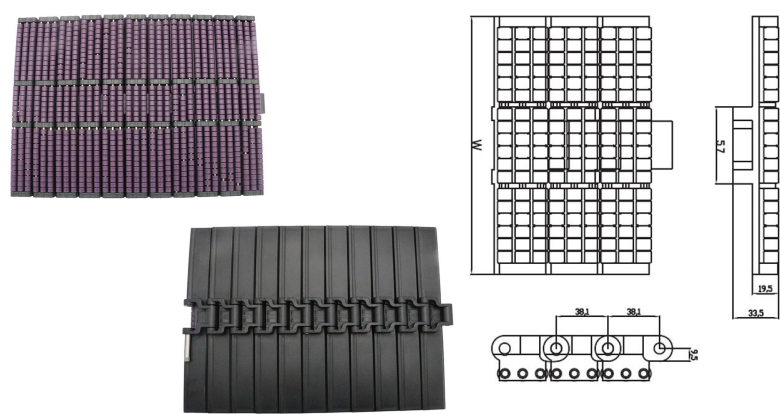
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch
H1873TAB-K325	82.6	3.25	2.10	4500	1011	356	14
H1873TAB-K450	114.3	4.50	2.30				
H1873TAB-K600	152.4	6.00	2.40			457	18
H1873TAB-K750	190.5	7.50	2.60				
H1873TAB-K1000	254	10.00	2.80			610	24
H1873TAB-K1200	304.8	12.00	3.00				

HBP821 Straight Running Chains with Low Noise Accumulation Rollers



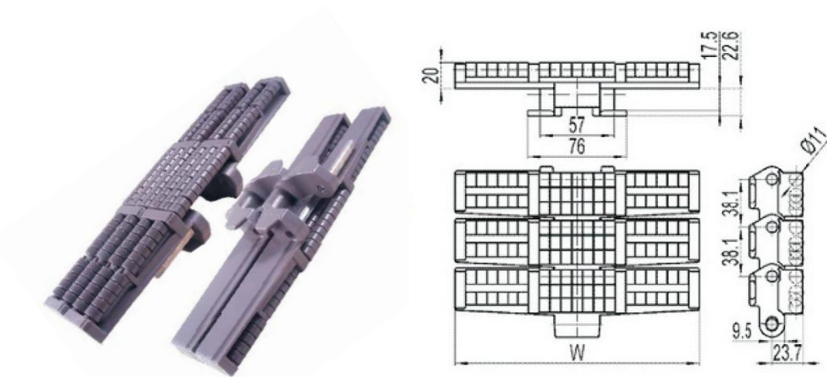
Chain Code	Width		Weight	Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch	mm	inch
HBP821-K750	190.5	7.5	5.4	2680	603	400	15.75	400	15.75
HBP821-K1000	254	10	6.8						
HBP821-K1200	304.8	12	8.1						

H8275 Straight Running Chains with Low Noise Accumulation Rollers



Chain Code	Width		Weight	Working Load(max)		Backflex Radius(min)	
	mm	inch		N(21°C)	lbf 21(°C)	mm	inch
H8275-K750	190.5	7.5	5.65	10000	860	400	15.75
H8275-K1000	254	10	7.2				
H8275-K1200	304.8	12	8.1				

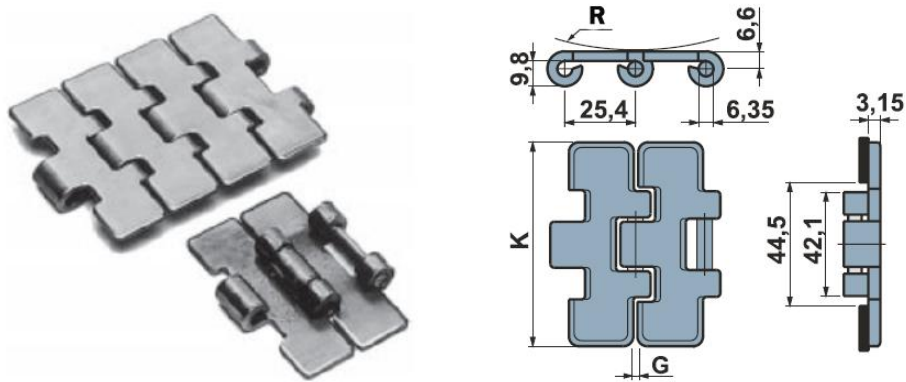
H882 Flexible Chains with Low Noise Accumulation Rollers



Chain Code	Width		Working Load(max)		Sideflex Radius(min)		Backflex Radius(min)	
	mm	inch	N(21°C)	lbf 21(°C)	mm	inch	mm	inch
H882TAB-K750	190.5	7.5	3830	860	609.6	24	400	15.75
H882TAB-K1000	254	10			680	26.8		
H882TAB-K1200	304.8	12			680	26.8		

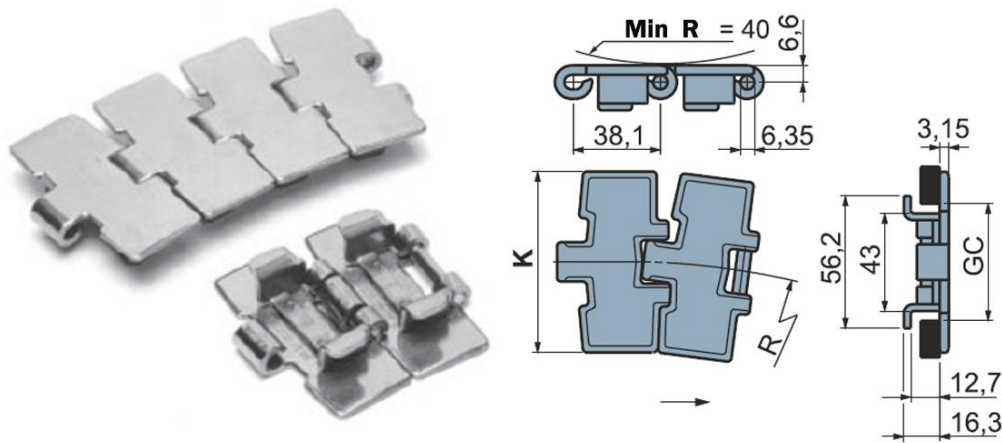


H512 Stainless Steel Straight Runnig Chains



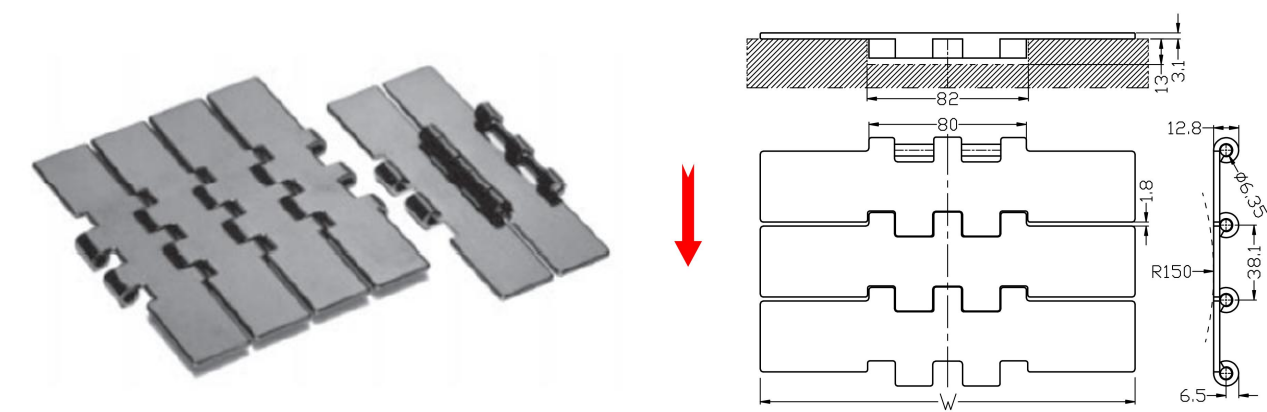
Chain Code	Width		Weight	Working Load(max)	Material of Plate	Pitch	Dia.of Pln	Radius of dorsal curve (min
	mm	inch	Kg/m	N(21°C)		mm	mm	mm
H512-K217	55.1	2.17	2.30	5000	SUS420	25.4	6.35	100
H512-K236	59.9	2.36	2.41					
H512-K250	63.5	2.50	2.49					
H512-K283	71.9	2.83	2.65					
H512-K325	82.5	3.25	2.86					
H512-K350	88.9	3.50	3.01					
H512-K400	101.6	4.00	3.26					

H8810 TAB Winged Stainless Steel Flat top Sideflexing chains



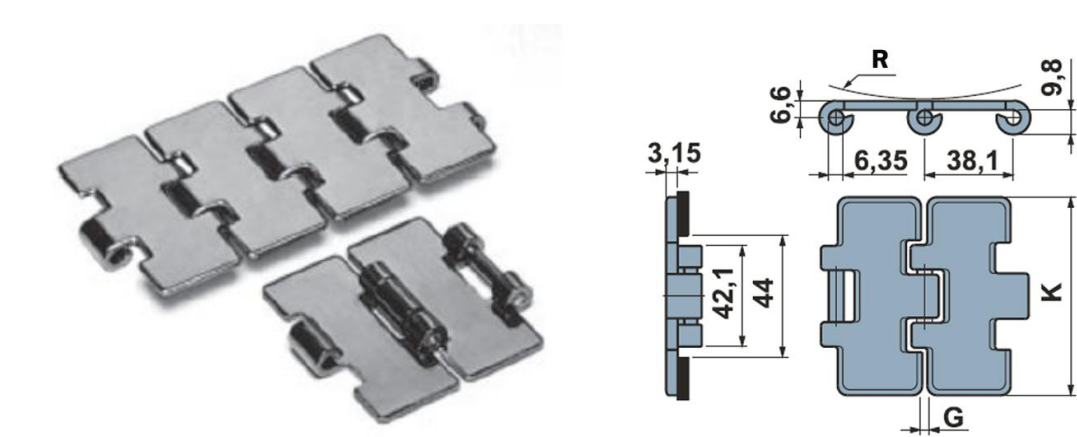
Chain Code	Width		Weight	Working Load(max)	Material of Plate	Pitch	Dia.of Pln	Radius of dorsal curve (min
	mm	inch	Kg/m	N(21°C)		mm	mm	mm
H8810TAB-K325	82.5	3.25	3.0	3500	SUS420	38.1	6.35	75
H8810TAB-K450	114.3	4.50	3.70					
H8810TAB-K750	190.5	7.50	5.5					

H802 Double Hinge Stainless Steel Straight Running chains



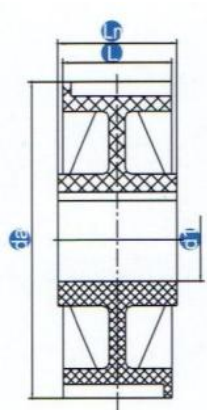
Chain Code	Width		Weight	Working Load(max)	Material of Plate	Mateial of Pin	Dia.of Pin	Pitch	Radius of dorsal curve (min)
	mm	inch	Kg/m	N(21°C)		mm		mm	mm
H802-K600	152.4	6.00	4.9	10600	SUS304	SUS420	6.35	38.1	150
H802-K750	190.5	7.50	5.6						
H802-K1000	254	10.0	7.73						
H802-K1200	304.8	12.0	9.1						

H812/815 Single Hinge Stainless Steel Straight Running chains



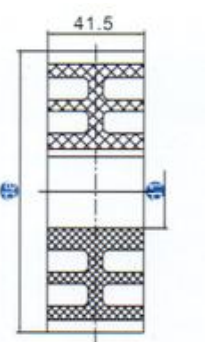
Chain Code	Width		Weight	Working Load(max)	Material of Plate	Mateial of Pin	Pitch	Dia.of Pin	Radius of dorsal curve (min)
	mm	inch	Kg/m	N(21°C)		mm	mm	mm	mm
H812/815-K325	82.5	3.25	2.6	3500	SUS304	SUS420	38.1	6.35	150
H812/815-K450	114.3	4.50	3.3						
H812/815-K600	152.4	6.00	4.2						
H812/815-K750	190.5	7.50	5.0						

H815/812 /Thermoplastic Split Drive Sprocket



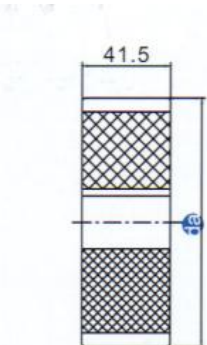
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)	L	Ln
H815-T21	21	25 30 35 40 45	129.5	52	51
H815-T25	25	25 30 35 40 45	154.2	54	58.5

H815/812 Drive Sprocket



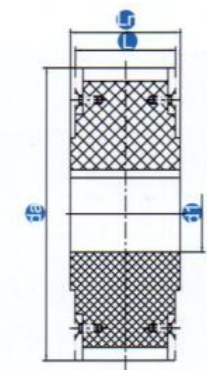
Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
H815-T21	21	25 30 40	129.5
H815-T23	23	25 30 40	142.0
H815-T25	25	25 30 40	154.2

HJ815/812 Sprocket



Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
HJ815-T19	49	20	117.0
HJ815-T21	21		129.5
HJ815-T23	23		142.0
HJ815-T25	25		154.2
HJ815-T27	27		166

HJ815/812 Sprocket



Code Number	Teeth	Bore Diameter(d1)	Outside Diameter(da)
HJ815-T19	19	20 30 35 40	117.0
HJ815-T21	21	20 30 35 40	129.5
HJ815-T23	23	20 30 35 40	142.0
HJ815-T25	25	20 30 35 40 50 60	154.2
HJ815-T27	27	20 30 35 40	166.0



Dongguan Hanjun Plastic Product Co.,Ltd

Attn:Fiona guo

Tel:+86 0769-83287582

Mobile: +86-188 2550 3509

Fax: +86-0769-83287582

Skype:+86-188 2550 3509

WhatsApp/WeChat:+86-+86-188 2550 3509

E-mail: Fionaguo@dghanjun.com

Alibaba Website www.dghanjun.en.alibaba.com

Website: www.dghanjun.com

Add: No.18, Fuxi Six Lane, Liaobu Town, Dongguan City, Guangdong Province, China

Postcode:523402