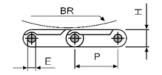
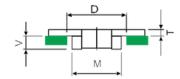






DIMENSION	mm	inch
Р	38.1	1.50
M	42.1	1.65
V	11.0	0.43
Н	15.0	0.59
E	7.10	0.28
Т	4.00	0.15
D	45.0	1.77





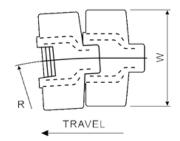


Plate Materials : polyacetal Pin Material : Martensitic Steel

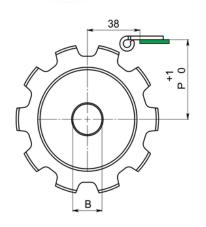
SP-880 M (Turning Magnetic Plastic Chain)

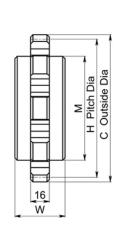
	Widt (mm)	th W (inch)	Working Load (N)	Radius R (mm)	Backflex Radius(BR) (mm)	Weight (kg/m)
SP-880 M K325	82.5	3.25	2100	500	50	1.03
SP-880 M K450	114.3	4.50	2100	610	50	1.16

standard length: 80 pitches (10 feet - 3.048 m)













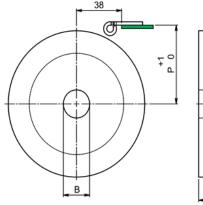
WIDTH (W)- 42.5 mm FOR M/C SPROCKET ,M/C SPLIT SPROCKET AND 50 mm FOR MOULDED SPROCKET

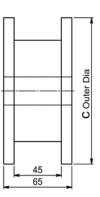
MATERIAL: POLYAMIDE

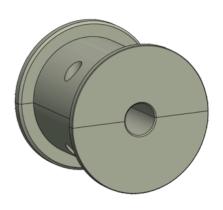
SP-880 M (SPROCKET)

CODE	TEETH (Z)	С	Н	Р	М	M/C	M/C SPLIT	MOULDED SPLIT
SP-880 M S 9	9	110.0	111.4	59.30	76			
SP-880 M S 10	10	122.0	123.3	65.25	88			•
SP-880 M S 11	11	135.0	135.2	71.20	92			
SP-880 M S 12	12	147.3	147.2	77.20	105		•	•

BORE (B) - Ø 25,30,35







MATERIAL : POLYAMIDE

SP-880 M (IDLER)

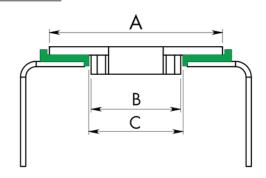
CODE	TEETH Z	С	Р	M/C	M/C SPLIT
SP-880 M I 9	9	117.0	62.6		•
SP-880 M I 10	10	129.8	68.6		•
SP-880 M I 11	11	142.2	74.6		
SP-880 M I 12	12	154.7	80.5		•

BORE (B) - Ø 20,25,30,35

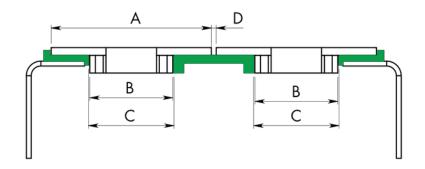




CHAIN POSITIONING FOR SINGLE ROW



CHAIN POSITIONING FOR MULTIPLE ROW

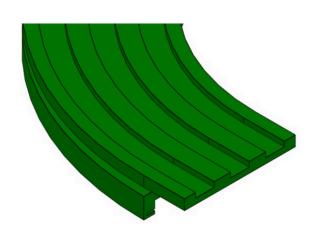


SP-880 M (CHAIN POSITION)

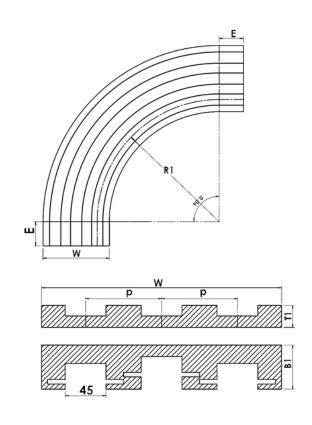
CHAIN CODE	Α	В	С	D
SP-880TAB K325	82.5	42.1	44.0	2.5
SP-880TAB K450	114.3	42.1	44.0	2.5







Material : UHMWPE
Color : ● ●



SP-880M CORNER TRACK

Chain Type	Tracks	Width (W)	Thickness	
K325	1	100	27	55
PITCH (P) - 85 mm	2	185	27	63
RADIUS (R1) - 500,	3	270	27	63
610,650,800,1000 E = 50 & 100 mm	4	355	27	63
2 33 4 133 11111	5	440	27	63
	6	525	27	63

Chain Type	Tracks	Width (W)	Thick T1	ness B1
K750 PITCH (P) -196 mm RADIUS (R1) -610, 750, 860,1000 E = 50 & 100 mm	1	214	27	63

Total track width = $(p \times (no.of track -1))+ Basic width$ Basic width = single track width

Chain Type	Tracks	Width (W)	Thick	ness B1
K450	1	129	27	63
PITCH (P) -120 mm	2	249	27	63
RADIUS (R1) - 500,	3	369	27	63
610,650,800,1000 E = 50 & 100 mm	4	489	27	63

