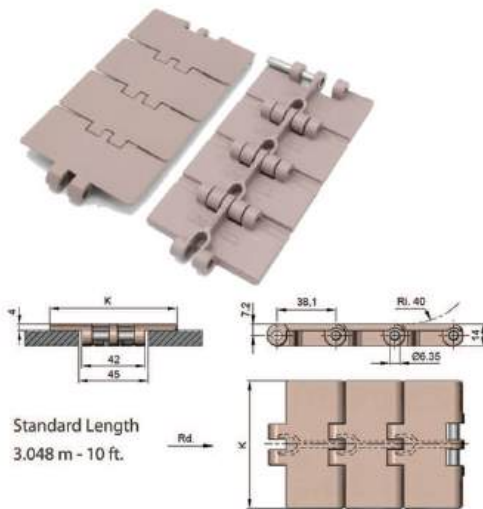




PRODUCT CATALOG

TABLE TOP CHAINS &
CONVEYOR COMPONENTS

PLATE CHAINS 820

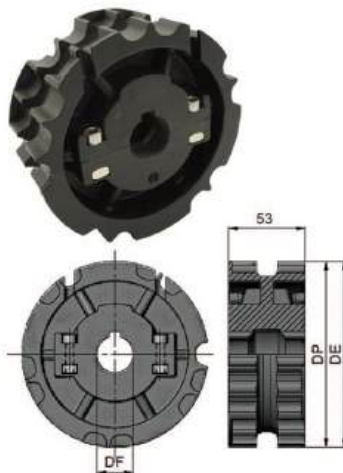


K		MAT.		CODE
mm	inch	Chain	Spindle	
82.5	3.25	POM	SS304	820 325 P
101.6	4.00			820 400 P
114.3	4.50			820 450 P
152.4	6.00			820 600 P
190.5	7.50			820 750 P

SPROCKETS 820



820

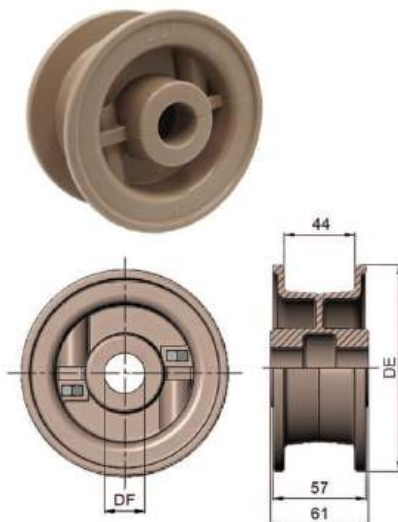


Z	DE	DP	DF	CODE	
21	129.0	129.26	25	6321073 P	
			30	6321076 P	
			35	6321079 P	
			40	6321082 P	
			45	6321085 P	
23	141.0	141.22	25	6323074 P	8
			30	6323077 P	
			35	6323080 P	
			40	6323083 P	
			45	6323086 P	
25	153.0	153.20	25	6325075 P	8
			30	6325078 P	
			35	6325081 P	
			40	6325084 P	
			45	6325087 P	

IDLERS

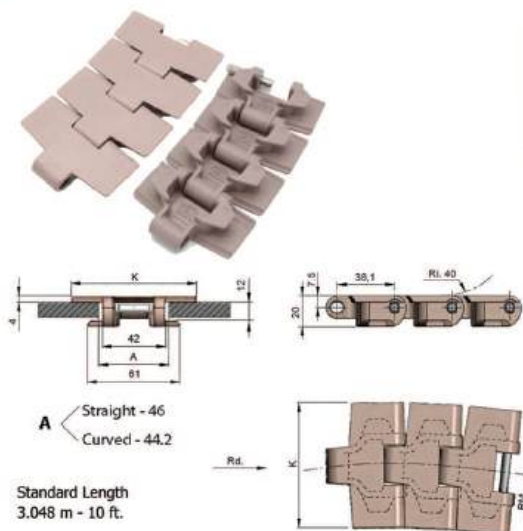


815 - 820 - 880 - 881



Z	DE	DF	CODE	
21	129.0	25	6621092 P	
		30	6621093 P	
		35	6621094 P	
		40	6621095 P	
		25	6623099 P	
23	141.0	30	6623100 P	6
		35	6623101 P	
		40	6623117 P	
		25	6625102 P	
25	153.0	30	6625103 P	6
		35	6625104 P	
		40	6625105 P	
		25	6625106 P	

PLATE CHAINS 880 TAB

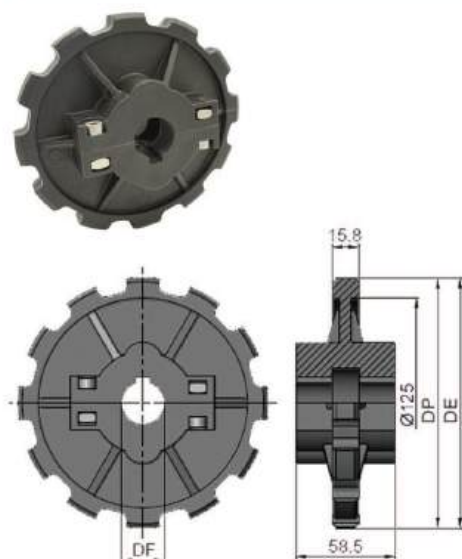


K		MAT.		RM	CODE
mm	inch	Chain	Spindle		
82.5	3.25	POM	SS304	457	880 325 TAB P
114.3	4.50			500	880 450 TAB P

SPROCKETS

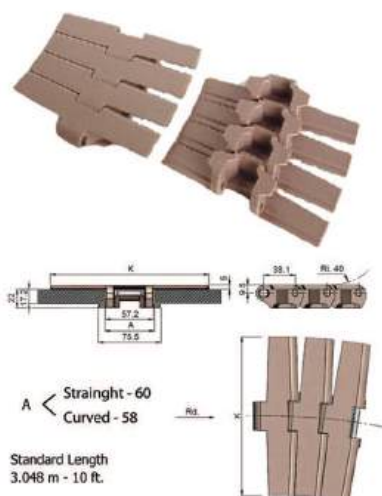


880 - 880TAB



Z	DE	DP	DF	CODE	8
12	147.2	147.21	25	6312124 P	
			30	6312127 P	
			35	6312128 P	
			40	6312132 P	

PLATE CHAINS 882 TAB

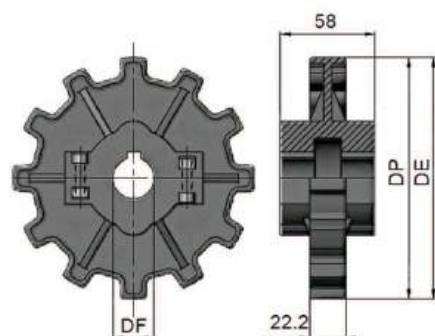


K		MAT.		RM	CODE
mm	inch	Chain	Spindle		
190.5	7.50	POM	SS304	610	882 0750 TAB P
254	10.0				882 1000 TAB P
304.8	12.0				882 1200 TAB P

SPROCKETS / IDLERS

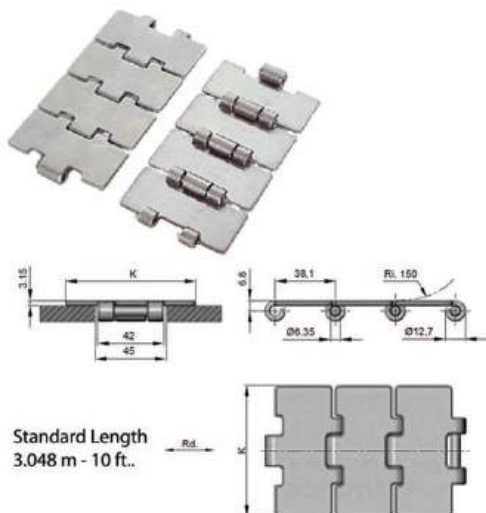


882



Z	DE	DP	DF	CODE	
12	148.5	147.2	25	6312140 P	8
			30	6312144 P	
			35	6312148 P	
			40	6312152 P	
			45	6312155 P	

PLATE CHAINS 815

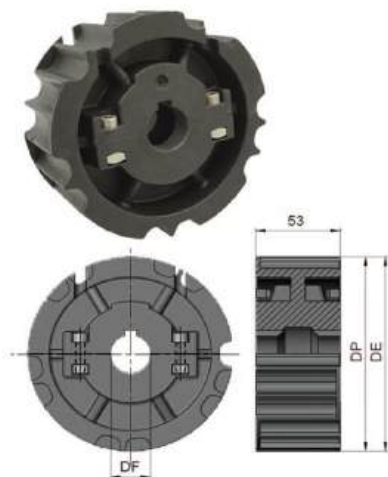


K		MAT.		CODE
mm	inch	Chain	Spindle	
82.5	3.25	SSC	SS420	815 325 P
101.6	4			815 400 P
114.3	4.5			815 450 P
127	5			815 500 P
152.4	6			815 600 P
190.5	7.5			815 750 P

SPROCKETS



815

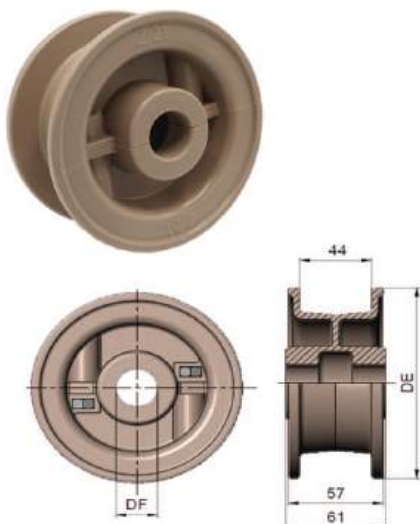


Z	DE	DP	DF	CODE	
21	129.0	129.26	25	6321058 P	8
			30	6321061 P	
			35	6321064 P	
			40	6321067 P	
			45	6321070 P	
23	141.0	141.22	25	6323059 P	8
			30	6323062 P	
			35	6323065 P	
			40	6323068 P	
			45	6323071 P	
25	153.0	153.20	25	6325060 P	8
			30	6325063 P	
			35	6325066 P	
			40	6325069 P	
			45	6325072 P	

IDLERS

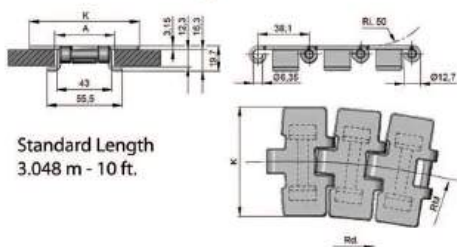


815 - 820 - 880 - 881



Z	DE	DF	CODE	
21	129.0	25	6621092 P	8
		30	6621093 P	
		35	6621094 P	
		40	6621095 P	
		25	6623099 P	
23	141.0	30	6623100 P	6
		35	6623101 P	
		40	6623117 P	
		25	6625102 P	
		30	6625103 P	
25	153.0	35	6625104 P	6
		40	6625105 P	

PLATE CHAINS 881-O TAB

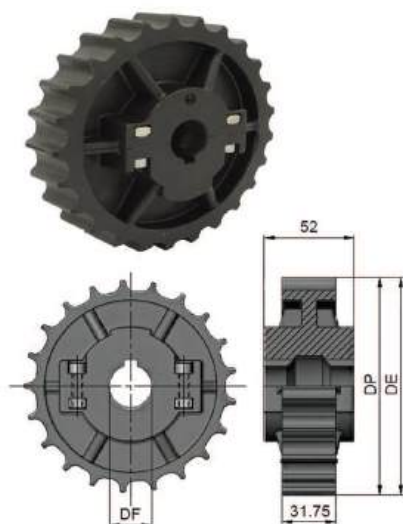


K		MAT.		RM	CODE
mm	inch	Chain	Spindle		
82.5	3.25	SSC	SS302	500	881-O-325 TAB P
190.5	7.50				881-O-750 TAB P

SPROCKETS



881



Z	DE	DP	DF	CODE	
21	129.0	129.26	25	6321258 P	8
			30	6321261 P	
			35	6321264 P	
			40	6321267 P	
			45	6321270 P	
23	141.0	141.22	25	6323259 P	8
			30	6323262 P	
			35	6323265 P	
			40	6323268 P	
			45	6323271 P	
25	153.0	153.20	25	6325260 P	8
			30	6325263 P	
			35	6325266 P	
			40	6325269 P	
			45	6325272 P	

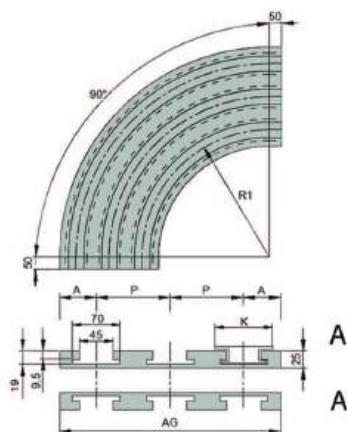
CURVES



880TAB - 881TAB



1 SET = CARRY AND RETURN A+



K = 82.5 (3.25")

P = 84mm					
R1	A	VIAS	AG	Kg	CODE
500	50	1	100	2.4	4701001 P
610	50	1	100	2.9	4701018 P



K = 114.3 (4.5")

P = 120mm					
R1	A	VIAS	AG	Kg	CODE
500	65	1	130	3.7	4701307 P
610	65	1	130	4.4	4701312 P

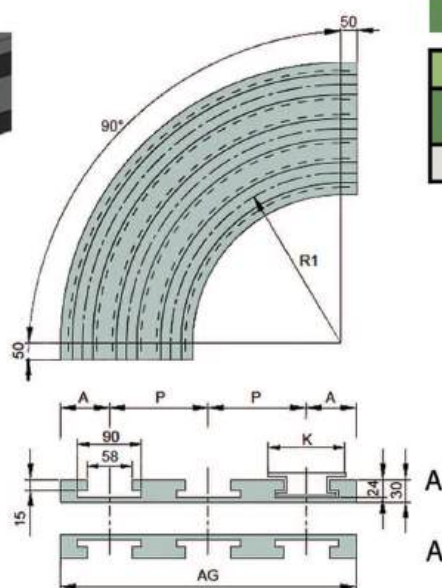


K = 190.5 (7.5")

P = 196mm					
R1	A	VIAS	AG	Kg	CODE
610	100	1	200	8.0	4701415 P



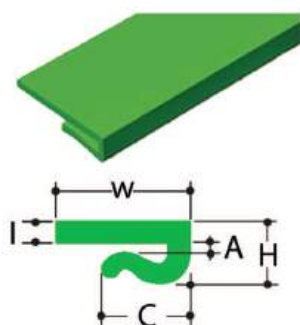
882TAB



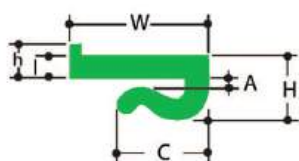
K = 190.5 (7.5")

P = 196mm					
R1	A	VIAS	AG	Kg	CODE
610	100	1	200	8.9	4701438 P

GUIDES FOR BOTTLING AND PACKAING



COLOR	W	H	C	I	A	h	L	CODE
GREEN	21	10	13.5	3	1.5	-	60	P20269 P



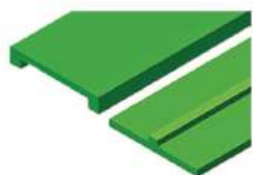
COLOR	W	H	C	I	A	h	L	CODE
GREEN	21	10	13.5	3	1.5	5	60	P20275 P



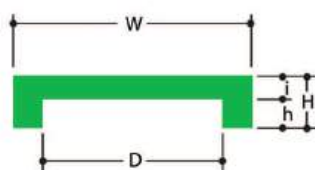
COLOR	W	H1	H2	I	A	L	CODE
GREEN	20	5.5	5.5	3	2	60	P20250 P



COLOR	W	H	i	A	L	CODE
GREEN	20	-	3	2	60	P20254 P

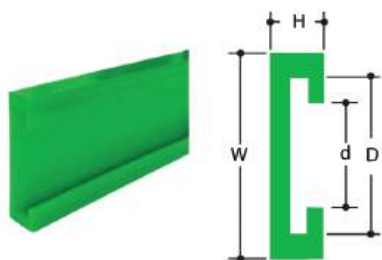


COLOR	W	h	i	D	H	A	L	CODE
GREEN	40	-	3	-	5.5	4	60	P20260 P

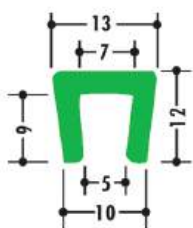


COLOR	W	h	i	D	H	A	L	CODE
GREEN	41	5	4	31	9	-	60	P20265 P

GUIDES FOR BOTTLING AND PACKAGING



COLOR	For Steel		W	H	h	D	d	L	CODE
	A x B								
GREEN	30	3	41	10.5	-	31.5	23	60	P20370 P
GREEN	40	8	50	10	8.3	42	-	60	P20371 P
GREEN	50	4	60	15	-	51	35	60	P20374 P



COLOR	L	CODE
WHITE	60	P10286 P
GREEN	60	P20286 P

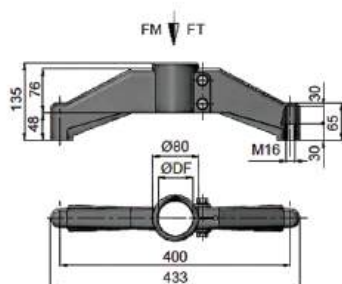
SUPPORT BASES



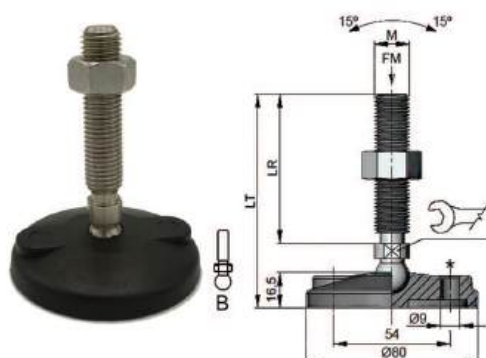
DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	CODE	
mm	inch						
60.3	2	SS	16000	-	10000	8310012 P	10



DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	CODE	
mm	inch						
60.3	2	SS	12000	-	10000	8310060 P	25

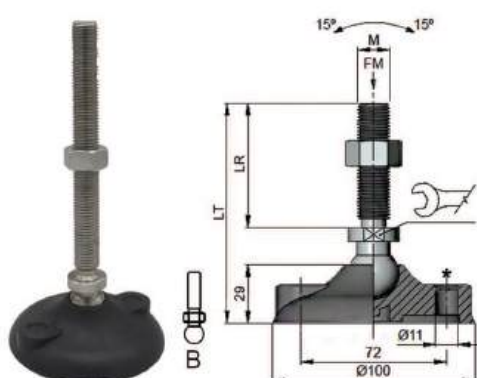


ARTICULATED FEET $\varnothing 80$



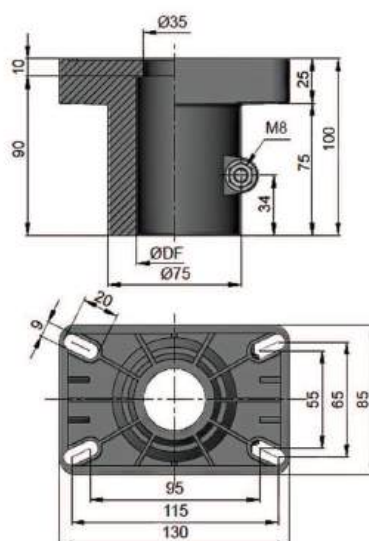
M	LT	LR	MAT.		TIPO TYPE TYP		FM N (Newton)	CODE STD.	
									
16	99	71	SS303	SS	B	14	15.000	8741161 P	50
16	156	128						8741162 P	

ARTICULATED FEET $\varnothing 100$



M	LT	LR	MAT.		TIPO TYPE TYP		FM N (Newton)	CODE STD.	
									
16	202	153	SS303	SS	B	20	18.000	8752452 P	25
20	242	193				22		8752458 P	20

SUPPORT HEADS



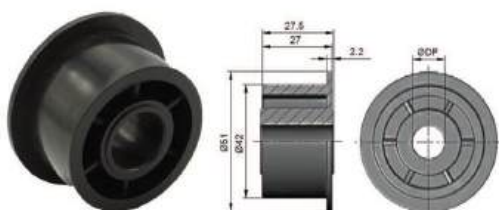
DF		FT N (Newton)	CODE	
mm	inch			
60.3	2	2000	8330055 P	8

SPLIT COLLARS

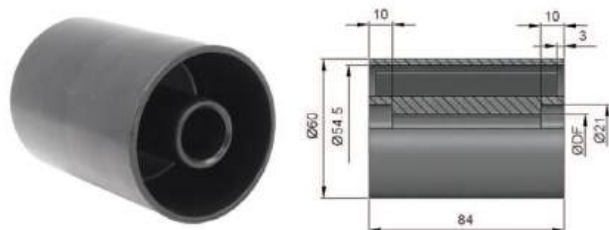


DF	DE	DP	W	CODE	
25	45	35	14	8235351 P	100
30	55	45	16	8235352 P	60
35	60	47	16	8235353 P	60
40	64	51	18	8235354 P	50

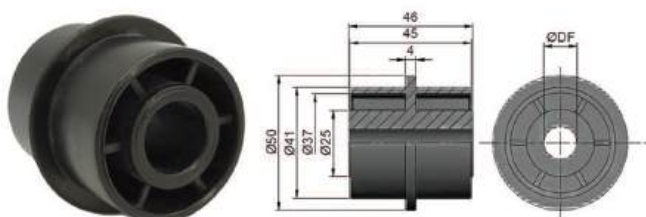
ROLLERS



DF	CODE
16.2	8010026 P
20.2	8010028 P



DF	W	CODE	
18.2	84	8010223 P	25

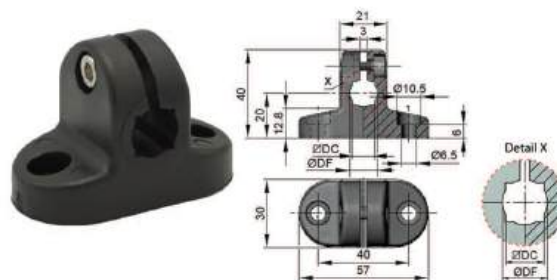


DF	CODE
16.2	8010202 P



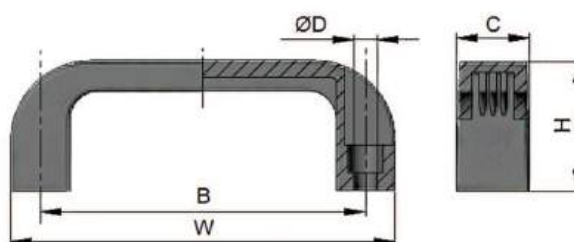
DF	W	CODE	
16.2	31	8010115 P	150

CROSS BLOCK AND PHOTOCELL ACCESORIES



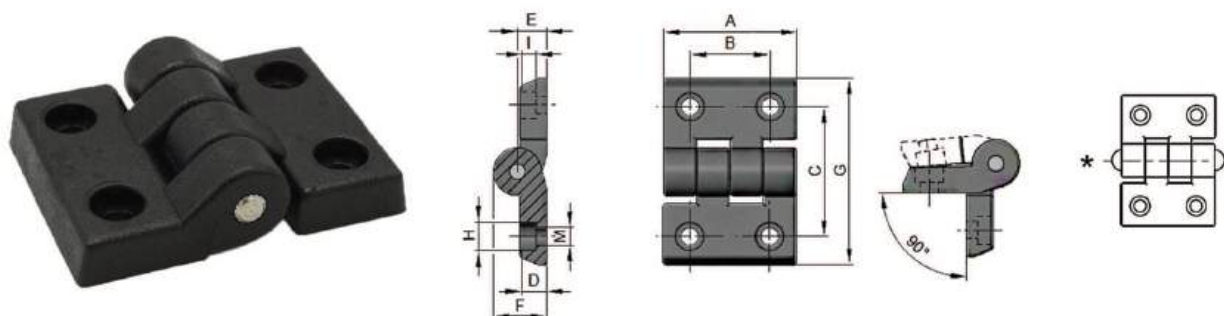
ØDF1	ØDF2	CODE
12	10	8330216 P
14	12	8330217 P

HANDLES

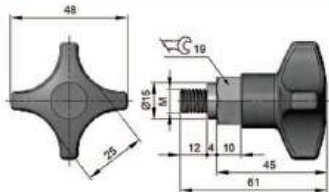


HINGES

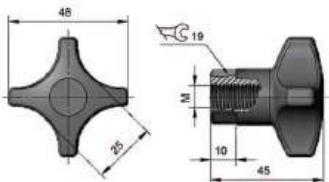
A	B	C	D	E	F	G	H	I	M	CODE
50	30	46	10	11	20	70	ø10.5	6	ø6.5	7810210 P



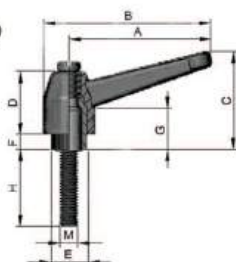
KNOBS



M	CODE
M8	8120570 P
M10	8120571 P

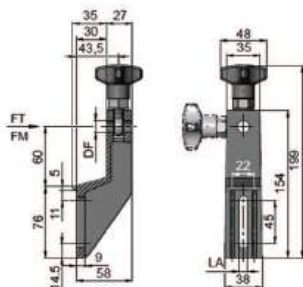


M	CODE
M8	8120576 P
M10	8120577 P



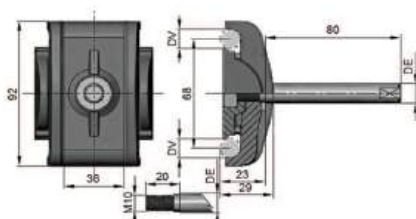
M	A	B	C	D	E	F	G	H	CODE
M6	43	50	35	21	12	6	13	25	8120691 P
M8	65	73	46	26.5	15	8	17	30	8120692 P
M10	83	93	57	33.5	19	10	22	40	8120693 P
M12	104	120	69	40	25	11	24	60	8120694 P

ADJUSTABLE BRACKETS

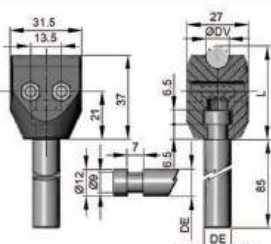


DF	LA	FT N (Newton)	FM N (Newton)	CODE
12.5	10.5	2000	4000	8110095 P

CLAMPS FOR ROUND PROFILE GUIDES



DV	DE	L	CODE
12	12	-	8240211 P



DV	DE	L	CODE
12	12	42	8240047 P

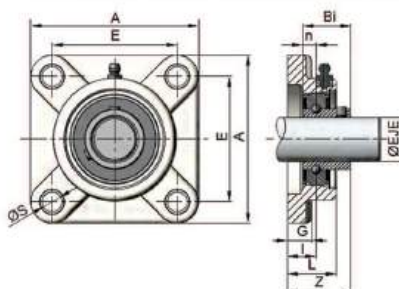
BEARINGS



Sizes in mm.

UCF

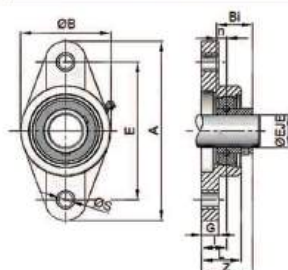
ØEJE	A	E	G	ØS	Z	CODE
Ø20	86	63.5	13.4	11	36.3	312120 P
Ø25	95	70	14.3	11	36.7	312125 P
Ø30	107	83	14.3	11	41.4	312130 P
Ø35	118	92	15.5	13	46.9	312135 P
Ø40	130	102	17	14	53.2	312140 P



Sizes in mm.

UFL

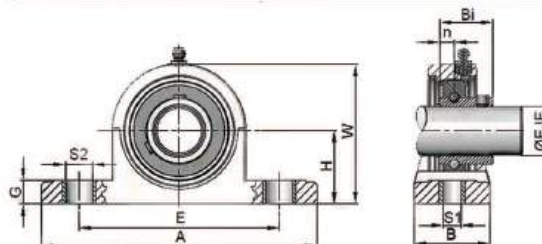
ØEJE	A	E	G	ØS	Z	CODE
Ø20	113	90	11.4	11	33.7	324120 P
Ø25	131	99	13.5	11	36.7	324125 P
Ø30	148	117	13.3	11	41.4	324130 P
Ø35	164	130	16.1	13	43.4	324135 P
Ø40	176	144	20	14	51.7	324140 P



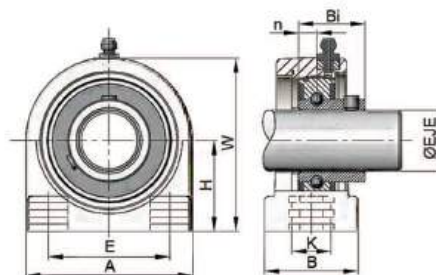
Sizes in mm.

UCP

ØEJE	H	A	E	B	W	CODE
Ø20	33.3	127	95	38	65.5	336120 P
Ø25	36.5	140.5	105	38	71	336125 P
Ø30	42.9	163	119	46	84	336130 P
Ø35	47.6	168	127	48	94.5	336135 P
Ø40	49.2	184	137	54	99	336140 P



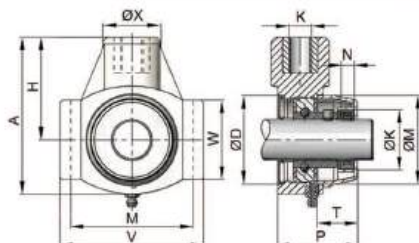
BEARINGS



Sizes in mm.

UCPA

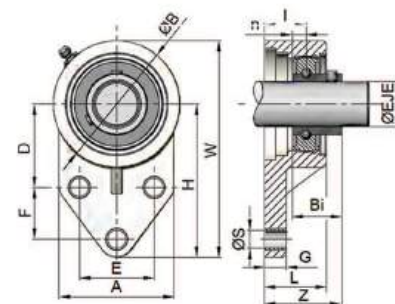
ØEJE	H	A	E	B	W	CODE
Ø20	30.5	72.8	60.8	34.5	66	348120 P
Ø25	34.5	76.2	60.8	39.5	73.5	348125 P
Ø30	42.9	101	76.2	42.5	84	348130 P
Ø35	47.6	110	82.6	47.5	95	348135 P
Ø40	49.2	120	88.9	48	100.5	348140 P



Sizes in mm.

UCHP

ØEJE	H	A	ØX	V	W	CODE
Ø20	64	99	36	89	47	351120 P
Ø25	64	99	36	89	47	351125 P
Ø30	76	125	40	102.5	63	351130 P
Ø35	76	125	40	102.5	63	351135 P
Ø40	85	140	40	113	80	351140 P



Sizes in mm.

SQL

ØEJE	H	A	E	ØB	W	CODE
Ø20	76.2	62	38.1	63.5	108	383120 P
Ø25	85.7	63.5	41.3	70	120.6	383125 P
Ø30	96.5	76	47.6	83	138.5	383130 P



บริษัท พี แอนด์ ดับบลิว ควอลิตี้ ไดรฟ์ จำกัด
P&W QUALITY DRIVE COMPANY LIMITED

59/5 หมู่ 1 ถนนบางบอน 5 แขวงบางบอน เขตบางบอน กรุงเทพฯ 10150

โทร. 0-2878-7979 โทรสาร 0-2878-7978, 0-2878-7973

website : www.pandw.co.th

e-mail : pw@pandw.co.th

line official : @pandw

facebook : facebook.com/pandwqualitydrive

