



FliteTop[®]
Matveyor[®]
ULTOP[®]

Sprockets



FliteTop®





FliteTop®

REINFORCED RESIN SPLIT SPROCKETS AND WHEELS CAST IRON SPROCKETS

Regina presents a complete line of plastic, steel and cast iron sprockets to be used with the REGINA **FliteTop** range of chains. All sprockets have a tooth design to ensure smooth operation and correct chain sprocket interaction. Sprockets made of reinforced plastic resin with glass fiber allow high torque resistance, ensuring a very accurate tooth profile and wear resistance.

The use of plastic materials, considerably reduces the amount of noise.

Plastic sprockets are lighter (up to 5 times) than steel sprockets and their resistance to corrosion and chemical attack is excellent. Split sprocket design allows for easy assembly and disassembly of drive or idler shafts without their removal, reducing the time required for installation and maintenance.

No additional cost for optional guide rings.

All connecting bolts are manufactured in Stainless Steel.

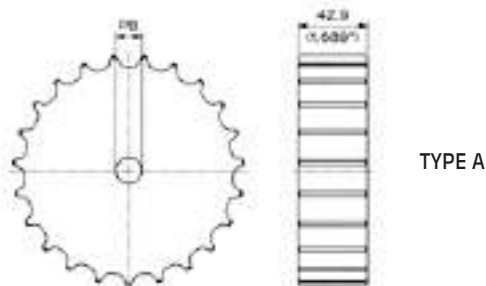
For double hinge chains 2815 - 821 sprocket and covers are provided to avoid the build up of dirt around the sprocket location.

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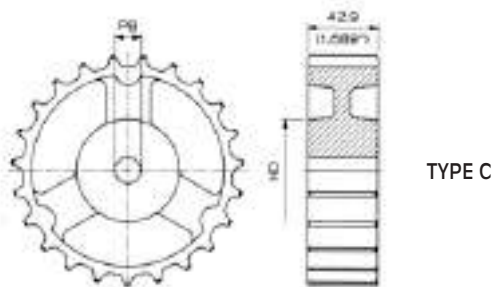
SPROCKETS FOR M815 - 815 - 915 - HD 915 - 981M - HD 981M - G 815 - G 981M SERIES



TYPE A

CARBON STEEL SPROCKETS (TYPE A)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
13	6 ½	81,98	3.23	79,0	3.1	19	0.75	CMA 02 260 13 00	1,35	2.98
15	7 ½	93,67	3.69	92,5	3.6	19	0.75	CMA 02 260 15 00	2,10	4.63
16	8	99,51	3.92	98,1	3.9	19	0.75	CMA 02 260 16 00	2,20	4.85
17	8 ½	105,47	4.15	104,4	4.1	19	0.75	CMA 02 260 17 00	2,70	5.95
18	9	110,40	4.35	110,0	4.3	19	0.75	CMA 02 260 18 00	3,30	7.28
19	9 ½	117,34	4.62	117,0	4.6	19	0.75	CMA 02 260 19 00 A	4,00	8.82
20	10	123,29	4.85	123,5	4.9	19	0.75	CMA 02 260 20 00	3,40	7.50
21	10 ½	129,26	5.09	129,4	5.1	19	0.75	CMA 02 260 21 00 A	5,20	11.46
22	11	135,23	5.32	135,9	5.3	19	0.75	CMA 02 260 22 00	3,80	8.38
23	11 ½	141,22	5.56	141,9	5.6	19	0.75	CMA 02 260 23 00 A	5,50	12.13
24	12	147,22	5.80	148,1	5.8	19	0.75	CMA 02 260 24 00	5,40	11.90
25	12 ½	153,20	6.03	154,2	6.1	19	0.75	CMA 02 260 25 00 A	7,00	15.43
27	13 ½	165,21	6.50	166,4	6.6	19	0.75	CMA 02 260 27 00	7,10	15.65
29	14 ½	177,23	6.98	178,7	7.0	19	0.75	CMA 02 260 29 00	8,40	18.52
31	15 ½	189,27	7.45	191,3	7.5	19	0.75	CMA 02 260 31 00	9,60	21.16
41	20 ½	249,59	9.83	252,1	9.9	19	0.75	CMA 02 260 41 00	16,50	36.38



TYPE C

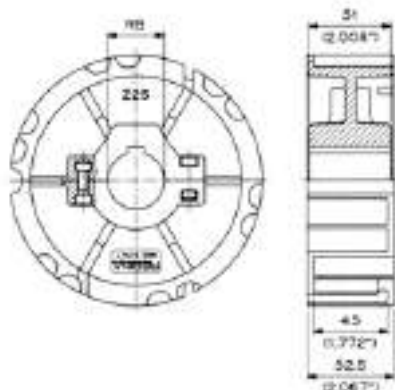
CAST IRON SPROCKETS (TYPE C)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
19	9 ½	117,34	4.62	117,0	4.6	50,00	1.97	19	0.75	CMA 02 260 19 00	4,00	8.82
21	10 ½	129,26	5.09	129,4	5.1	63,00	2.48	19	0.75	CMA 02 260 21 00	5,20	11.46
23	11 ½	141,22	5.56	141,9	5.6	63,00	2.48	19	0.75	CMA 02 260 23 00	5,50	12.13
25	12 ½	153,20	6.03	154,2	6.1	63,00	2.48	19	0.75	CMA 02 260 25 00	7,00	15.43
27	13 ½	165,21	6.50	166,4	6.6	63,00	2.48	19	0.75	CMA 02 260 27 00 C	7,40	16.31
29	14 ½	177,23	6.98	178,7	7.0	63,00	2.48	19	0.75	CMA 02 260 29 00 C	8,00	17.64
31	15 ½	189,27	7.45	191,3	7.5	63,00	2.48	19	0.75	CMA 02 260 31 00 C	8,30	18.30



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SPROCKETS FOR M815 - 815 - 915 - HD 915 981M - HD 981M - G 815 - G 981M SERIES



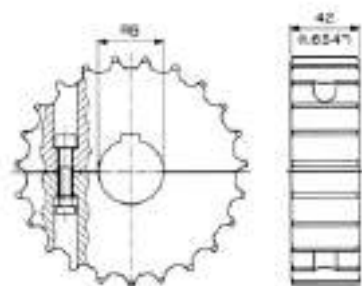
THERMOPLASTIC SPLIT DRIVE SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
21	10,5	129,26	5.09	129,4	5.1	25		CMT 02 815 21 01	0,47	1.04
						30		CMT 02 815 21 02		
						35		CMT 02 815 21 03		
						40		CMT 02 815 21 04		
						45		CMT 02 815 21 05		
						1		CMT 02 815 21 06		
						1 3/16		CMT 02 815 21 07		
						1 1/4		CMT 02 815 21 08		
						1 7/16		CMT 02 815 21 09		
						1 1/2		CMT 02 815 21 10		
						1 5/8		CMT 02 815 21 12		
23	11,5	141,22	5.56	141,9	5.6	25		CMT 02 815 23 01	0,53	1.17
						30		CMT 02 815 23 02		
						35		CMT 02 815 23 03		
						40		CMT 02 815 23 04		
						45		CMT 02 815 23 05		
						1		CMT 02 815 23 06		
						1 3/16		CMT 02 815 23 07		
						1 1/4		CMT 02 815 23 08		
						1 7/16		CMT 02 815 23 09		
						1 1/2		CMT 02 815 23 10		
						1 5/8		CMT 02 815 23 12		
25	12,5	153,20	6.03	154,2	6.1	25		CMT 02 815 25 01	0,60	1.32
						30		CMT 02 815 25 02		
						35		CMT 02 815 25 03		
						40		CMT 02 815 25 04		
						45		CMT 02 815 25 05		
						1		CMT 02 815 25 06		
						1 3/16		CMT 02 815 25 07		
						1 1/4		CMT 02 815 25 08		
						1 7/16		CMT 02 815 25 09		
						1 1/2		CMT 02 815 25 10		
						1 5/8		CMT 02 815 25 12		



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SPROCKETS FOR M815 - 815 - 915 - HD 915 981M - HD 981M - G 815 - G 981M SERIES



SPLIT DRIVE AND IDLER SPROCKETS

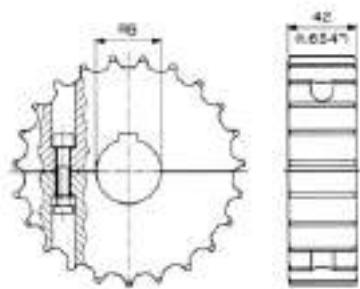
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
15	7,5	93,67	3.69	92,5	3.6	19		CMAS 02 815 15 19G	CMAS 02 815 15 19G	0,32	0.71
						25		CMAS 02 815 15 25	CMAS 03 815 15 25	0,31	0.69
						30		CMAS 02 815 15 30	CMAS 03 815 15 30	0,30	0.66
						35		CMAS 02 815 15 35	CMAS 03 815 15 35	0,29	0.64
						1		CMAS 02 815 15 254	CMAS 03 815 15 254	0,32	0.71
						1 3/16		CMAS 02 815 15 301	CMAS 03 815 15 301	0,31	0.68
						1 3/8		CMAS 02 815 15 349	CMAS 03 815 15 349	0,30	0.66
17	8,5	105,47	4.15	104,4	4.1	19		CMAS 02 815 17 19G	CMAS 02 815 17 19G	0,37	0.82
						25		CMAS 02 815 17 25	CMAS 03 815 17 25	0,36	0.79
						30		CMAS 02 815 17 30	CMAS 03 815 17 30	0,35	0.77
						35		CMAS 02 815 17 35	CMAS 03 815 17 35	0,34	0.75
						40		CMAS 02 815 17 40	CMAS 03 815 17 40	0,32	0.71
						1		CMAS 02 815 17 254	CMAS 03 815 17 254	0,37	0.82
						1 1/4		CMAS 02 815 17 317	CMAS 03 815 17 317	0,34	0.75
19	9,5	117,34	4.62	117,0	4.6	1 1/2		CMAS 02 815 17 381	CMAS 03 815 17 381	0,31	0.68
						19		CMAS 02 815 19 19G	CMAS 02 815 19 19G	0,50	1.10
						25		CMAS 02 815 19 25	CMAS 03 815 19 25	0,46	1.01
						30		CMAS 02 815 19 30	CMAS 03 815 19 30	0,45	0.99
						35		CMAS 02 815 19 35	CMAS 03 815 19 35	0,44	0.97
						40		CMAS 02 815 19 40	CMAS 03 815 19 40	0,43	0.95
						1		CMAS 02 815 19 254	CMAS 03 815 19 254	0,47	1.04
21	10,5	129,26	5.09	129,4	5.1	1 7/16		CMAS 02 815 19 365	CMAS 03 815 19 365	0,45	0.99
						1 15/16		CMAS 02 815 19 492	CMAS 03 815 19 492	0,42	0.93
						19		CMAS 02 815 21 19G	CMAS 02 815 21 19G	0,58	1.28
						25		CMAS 02 815 21 25	CMAS 03 815 21 25	0,56	1.23
						30		CMAS 02 815 21 30	CMAS 03 815 21 30	0,55	1.21
						35		CMAS 02 815 21 35	CMAS 03 815 21 35	0,54	1.19
						40		CMAS 02 815 21 40	CMAS 03 815 21 40	0,52	1.15
						1		CMAS 02 815 21 254	CMAS 03 815 21 254	0,57	1.26
						1 1/2		CMAS 02 815 21 381	CMAS 03 815 21 381	0,51	1.12
						2		CMAS 02 815 21 508	CMAS 03 815 21 508	0,50	1.10

Note: Other bore sizes in imperial units are available



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SPROCKETS FOR M815 - 815 - 915 - HD 915 981M - HD 981M - G 815 - G 981M SERIES



SPLIT DRIVE AND IDLER SPROCKETS

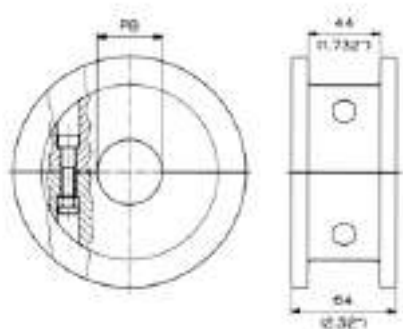
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		PB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
23	11,5	141,22	5.56	141,9	5.6	19		CMAS 02 815 23 19G	CMAS 02 815 23 19G	0,69	1.52
						25		CMAS 02 815 23 25	CMAS 03 815 23 25	0,68	1.50
						30		CMAS 02 815 23 30	CMAS 03 815 23 30	0,67	1.48
						35		CMAS 02 815 23 35	CMAS 03 815 23 35	0,65	1.43
						40		CMAS 02 815 23 40	CMAS 03 815 23 40	0,64	1.41
						1		CMAS 02 815 23 254	CMAS 03 815 23 254	0,67	1.48
						1 ½		CMAS 02 815 23 381	CMAS 03 815 23 381	0,63	1.39
						2		CMAS 02 815 23 508	CMAS 03 815 23 508	0,60	1.32
25	12,5	153,20	6.03	154,2	6.1	19		CMAS 02 815 25 19G	CMAS 02 815 25 19G	0,83	1.83
						25		CMAS 02 815 25 25	CMAS 03 815 25 25	0,80	1.76
						30		CMAS 02 815 25 30	CMAS 03 815 25 30	0,80	1.76
						35		CMAS 02 815 25 35	CMAS 03 815 25 35	0,77	1.70
						40		CMAS 02 815 25 40	CMAS 03 815 25 40	0,76	1.68
						1		CMAS 02 815 25 254	CMAS 03 815 25 254	0,79	1.74
						1 ½		CMAS 02 815 25 381	CMAS 03 815 25 381	0,75	1.65
						2 ½		CMAS 02 815 25 635	CMAS 03 815 25 635	0,82	1.81
27	13,5	165,21	6.50	166,4	6.6	19		CMAS 02 815 27 19G	CMAS 02 815 27 19G	1,02	2.24
						25		CMAS 02 815 27 25	CMAS 03 815 27 25	1,01	2.22
						30		CMAS 02 815 27 30	CMAS 03 815 27 30	1,00	2.20
						35		CMAS 02 815 27 35	CMAS 03 815 27 35	0,98	2.17
						40		CMAS 02 815 27 40	CMAS 03 815 27 40	0,97	2.14
						1		CMAS 02 815 27 254	CMAS 03 815 27 254	1,00	2.20
						1 ½		CMAS 02 815 27 381	CMAS 03 815 27 381	0,98	2.16
						2 ½		CMAS 02 815 27 635	CMAS 03 815 27 635	0,85	1.87
29	14,5	177,23	6.98	178,7	7.0	19		CMAS 02 815 29 19G	CMAS 02 815 29 19G	1,17	2.58
						25		CMAS 02 815 29 25	CMAS 03 815 29 25	1,16	2.56
						30		CMAS 02 815 29 30	CMAS 03 815 29 30	1,15	2.54
						35		CMAS 02 815 29 35	CMAS 03 815 29 35	1,14	2.51
						40		CMAS 02 815 29 40	CMAS 03 815 29 40	1,13	2.48
						1		CMAS 02 815 29 254	CMAS 03 815 29 254	1,15	2.54
						2		CMAS 02 815 29 508	CMAS 03 815 29 508	1,11	2.45
						3		CMAS 02 815 29 762	CMAS 03 815 29 762	1,05	2.31

Note: Other bore sizes in imperial units are available



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**IDLER WHEELS FOR M815 - 815 - 915 -
HD 915 - 881 - 981 - 981M - HD 981M - G 815
G 981 - G 981M - 820 - 831 - 880 - 879 - 880M
HF 820 - HF 880 SERIES**



SPLIT IDLER WHEELS

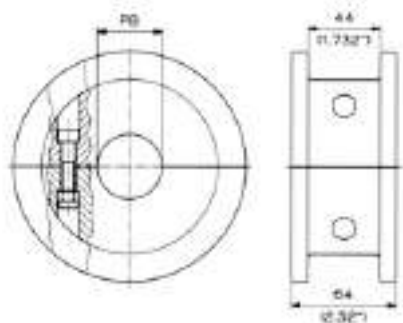
N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
17	106,5	4.2	19		CMAS 04 815 17 19G	0,46	1.01
			25		CMAS 04 815 17 25	0,45	0.99
			30		CMAS 04 815 17 30	0,43	0.95
			35		CMAS 04 815 17 35	0,42	0.93
			40		CMAS 04 815 17 40	0,36	0.79
				1	CMAS 04 815 17 254	0,45	0.99
				1 ¼	CMAS 04 815 17 317	0,43	0.95
				1 ½	CMAS 04 815 17 381	0,31	0.79
19	118,0	4.6	19		CMAS 04 815 19 19G	0,56	1.23
			25		CMAS 04 815 19 25	0,54	1.19
			30		CMAS 04 815 19 30	0,52	1.15
			35		CMAS 04 815 19 35	0,51	1.12
			40		CMAS 04 815 19 40	0,50	1.10
				1	CMAS 04 815 19 254	0,54	1.19
				1 7/16	CMAS 04 815 19 365	0,51	1.12
				1 ¾	CMAS 04 815 19 444	0,49	1.08
21	129,8	5.1	19		CMAS 04 815 21 19G	0,72	1.59
			25		CMAS 04 815 21 25	0,71	1.57
			30		CMAS 04 815 21 30	0,69	1.52
			35		CMAS 04 815 21 35	0,68	1.50
			40		CMAS 04 815 21 40	0,66	1.46
				1	CMAS 04 815 21 254	0,70	1.54
				1 ½	CMAS 04 815 21 381	0,66	1.46
				2	CMAS 04 815 21 508	0,64	1.41

Note: Other bore sizes in imperial units are available



FliteTop®

**IDLER WHEELS FOR M815 - 815 - 915 -
HD 915 - 881 - 981 - 981M - HD 981M - G 815
G 981 - G 981M - 820 - 831 - 880 - 879 - 880M
HF 820 - HF 880 SERIES**



SPLIT IDLER WHEELS

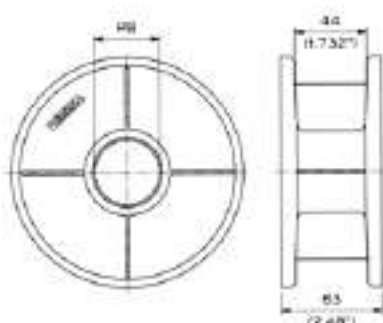
N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
23	142,3	5.6	19		CMAS 04 815 23 19G	0,81	1.79
			25		CMAS 04 815 23 25	0,80	1.76
			30		CMAS 04 815 23 30	0,78	1.72
			35		CMAS 04 815 23 35	0,77	1.70
			40		CMAS 04 815 23 40	0,76	1.68
				1	CMAS 04 815 23 254	0,80	1.76
				1 ½	CMAS 04 815 23 381	0,76	1.68
				2	CMAS 04 815 23 508	0,74	1.63
25	154,7	6.1	19		CMAS 04 815 25 19G	1,02	2.25
			25		CMAS 04 815 25 25	1,00	2.20
			30		CMAS 04 815 25 30	0,99	2.18
			35		CMAS 04 815 25 35	0,97	2.14
			40		CMAS 04 815 25 40	0,95	2.09
				1	CMAS 04 815 25 254	1,00	2.20
				1 ½	CMAS 04 815 25 381	0,95	2.09
				2 ½	CMAS 04 815 25 635	0,90	1.98
27	167,2	6.6	19		CMAS 04 815 27 19G	1,18	2.59
			25		CMAS 04 815 27 25	1,16	2.56
			30		CMAS 04 815 27 30	1,15	2.53
			35		CMAS 04 815 27 35	1,13	2.48
			40		CMAS 04 815 27 40	1,11	2.44
				1	CMAS 04 815 27 254	1,16	2.56
				1 ½	CMAS 04 815 27 381	1,11	2.44
				2 ½	CMAS 04 815 27 635	1,08	2.38
29	179,3	7.1	19		CMAS 04 815 29 19G	1,38	3.05
			25		CMAS 04 815 29 25	1,37	3.02
			30		CMAS 04 815 29 30	1,35	2.98
			35		CMAS 04 815 29 35	1,33	2.94
			40		CMAS 04 815 29 40	1,31	2.89
				1	CMAS 04 815 29 254	1,37	3.02
				2	CMAS 04 815 29 508	1,29	2.84
				3	CMAS 04 815 29 762	1,24	2.73

Note: Other bore sizes in imperial units are available



FliteTop®

**IDLER WHEELS FOR M815 - 815 - 915 -
HD 915 - 881 - 981 - 981M - HD 981M - G 815
G 981 - G 981M - 820 - 831 - 880 - 879 - 880M
HF 820 - HF 880 SERIES**



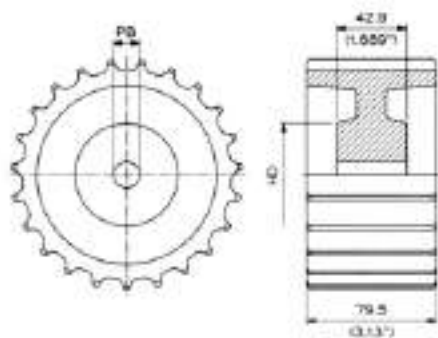
THERMOPLASTIC IDLER WHEELS

N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
21	129,8	5.1	25		CMT 03 250 21 01	0,22	0.48
			30		CMT 03 250 21 02	0,22	0.48
			35		CMT 03 250 21 03	0,22	0.48
			40		CMT 03 250 21 04	0,20	0.44
				1	CMT 03 250 21 06	0,22	0.49
				1 3/16	CMT 03 250 21 07	0,21	0.46
				1 1/4	CMT 03 250 21 08	0,21	0.47
				1 1/2	CMT 03 250 21 10	0,22	0.49
23	142,3	5.6	25		CMT 03 250 23 01	0,25	0.54
			30		CMT 03 250 23 02	0,25	0.55
			35		CMT 03 250 23 03	0,24	0.53
			40		CMT 03 250 23 04	0,24	0.54
				1	CMT 03 250 23 06	0,24	0.54
				1 3/16	CMT 03 250 23 07	0,24	0.54
				1 1/4	CMT 03 250 23 08	0,24	0.53
				1 1/2	CMT 03 250 23 10	0,25	0.55
25	154,7	6.1	25		CMT 03 250 25 01	0,30	0.65
			30		CMT 03 250 25 02	0,29	0.64
			35		CMT 03 250 25 03	0,29	0.64
			40		CMT 03 250 25 04	0,28	0.62
				1	CMT 03 250 25 06	0,30	0.65
				1 3/16	CMT 03 250 25 07	0,30	0.65
				1 1/4	CMT 03 250 25 08	0,29	0.64
				1 1/2	CMT 03 250 25 10	0,25	0.54



FliteTop®

SPROCKETS FOR 2815 - G 2815 SERIES



TYPE C

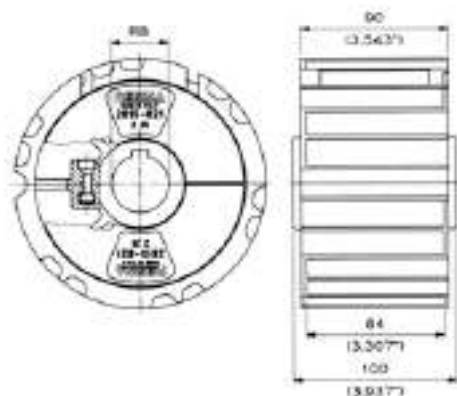
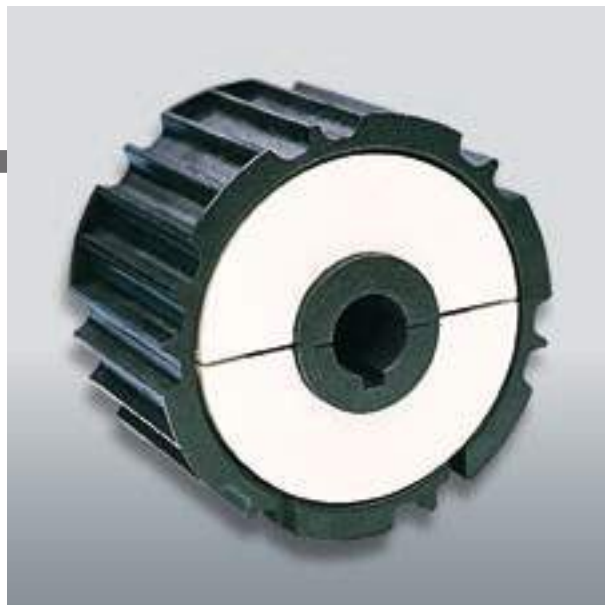
CAST IRON SPROCKETS (TYPE C)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
19	9 ½	117,34	4.62	117,1	4.6	63,00	2.48	19	0.75	CMA 02 280 19 00	3,00	6.61
21	10 ½	129,26	5.09	130,1	5.1	63,00	2.48	19	0.75	CMA 02 280 21 00	4,00	8.82
23	11 ½	141,22	5.56	141,9	5.6	63,00	2.48	19	0.75	CMA 02 280 23 00	4,50	9.92
25	12 ½	153,20	6.03	154,2	6.1	71,00	2.80	19	0.75	CMA 02 280 25 00	5,10	11.24
27	13 ½	165,21	6.50	166,4	6.6	71,00	2.80	19	0.75	CMA 02 280 27 00	12,40	27.34
29	14 ½	177,23	6.98	179,1	7.1	71,00	2.80	19	0.75	CMA 02 280 29 00	14,40	31.75
31	15 ½	189,28	7.45	191,3	7.5	71,00	2.80	19	0.75	CMA 02 280 31 00	20,00	44.09



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SPROCKETS FOR 2815 - G 2815 SERIES



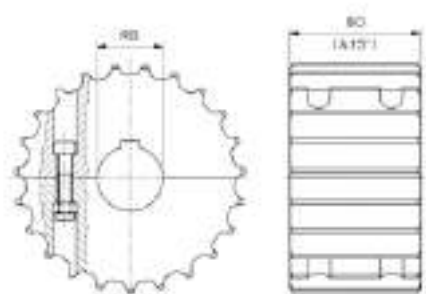
THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	25		CMT 02 280 25 01	CMT 03 280 25 01	0,99	2.18
						30		CMT 02 280 25 02	CMT 03 280 25 02		
						35		CMT 02 280 25 03	CMT 03 280 25 03		
						40		CMT 02 280 25 04	CMT 03 280 25 04		
						45		CMT 02 280 25 05	CMT 03 280 25 05		
						1		CMT 02 280 25 06	CMT 03 280 25 06		
						1 3/16		CMT 02 280 25 07	CMT 03 280 25 07		
						1 1/4		CMT 02 280 25 08	CMT 03 280 25 08		
						1 7/16		CMT 02 280 25 09	CMT 03 280 25 09		
						1 1/2		CMT 02 280 25 10	CMT 03 280 25 10		
						1 5/8		CMT 02 280 25 12	CMT 03 280 25 12		



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SPROCKETS FOR 2815 - G 2815 - 821 - HF 821 - LBP 821 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
19	9,5	117,34	4.62	117,0	4.6	19		CMAS 02 2815 19 19G	CMAS 02 2815 19 19G	0,89	1.96
						25		CMAS 02 2815 19 25	CMAS 03 2815 19 25	0,87	1.92
						30		CMAS 02 2815 19 30	CMAS 03 2815 19 30	0,85	1.87
						35		CMAS 02 2815 19 35	CMAS 03 2815 19 35	0,82	1.81
						40		CMAS 02 2815 19 40	CMAS 03 2815 19 40	0,78	1.72
						1		CMAS 02 2815 19 254	CMAS 03 2815 19 254	0,87	1.92
						1 7/16		CMAS 02 2815 19 365	CMAS 03 2815 19 365	0,81	1.79
						1 15/16		CMAS 02 2815 19 492	CMAS 03 2815 19 492	0,79	1.74
						19		CMAS 02 2815 21 19G	CMAS 02 2815 21 19G	1,08	2.38
						25		CMAS 02 2815 21 25	CMAS 03 2815 21 25	1,06	2.34
21	10,5	129,26	5.09	129,4	5.1	30		CMAS 02 2815 21 30	CMAS 03 2815 21 30	1,03	2.27
						35		CMAS 02 2815 21 35	CMAS 03 2815 21 35	1,01	2.23
						40		CMAS 02 2815 21 40	CMAS 03 2815 21 40	0,99	2.18
						1		CMAS 02 2815 21 254	CMAS 03 2815 21 254	1,05	2.31
						1 1/2		CMAS 02 2815 21 381	CMAS 03 2815 21 381	0,99	2.18
						2		CMAS 02 2815 21 508	CMAS 03 2815 21 508	0,96	2.12
						19		CMAS 02 2815 23 19G	CMAS 02 2815 23 19G	1,33	2.93
						25		CMAS 02 2815 23 25	CMAS 03 2815 23 25	1,30	2.87
						30		CMAS 02 2815 23 30	CMAS 03 2815 23 30	1,27	2.80
						35		CMAS 02 2815 23 35	CMAS 03 2815 23 35	1,23	2.71
23	11,5	141,22	5.56	141,9	5.6	40		CMAS 02 2815 23 40	CMAS 03 2815 23 40	1,22	2.69
						1		CMAS 02 2815 23 254	CMAS 03 2815 23 254	1,30	2.87
						1 1/2		CMAS 02 2815 23 381	CMAS 03 2815 23 381	1,21	2.67
						2		CMAS 02 2815 23 508	CMAS 03 2815 23 508	1,19	2.62

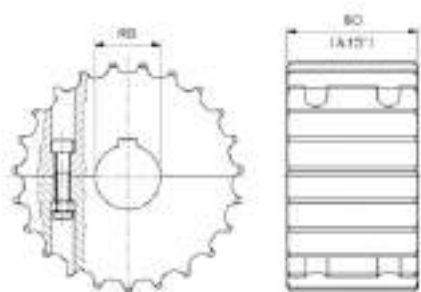
Note: Other bore sizes in imperial units are available

For Z=25, 27 and 29 see next page



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SPROCKETS FOR 2815 - G 2815 - 821 - HF 821 - LBP 821 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	19		CMAS 02 2815 25 19G	CMAS 02 2815 25 19G	1,60	3.53
						25		CMAS 02 2815 25 25	CMAS 03 2815 25 25	1,51	3.33
						30		CMAS 02 2815 25 30	CMAS 03 2815 25 30	1,50	3.31
						35		CMAS 02 2815 25 35	CMAS 03 2815 25 35	1,47	3.24
						40		CMAS 02 2815 25 40	CMAS 03 2815 25 40	1,44	3.17
						1		CMAS 02 2815 25 254	CMAS 03 2815 25 254	1,50	3.31
						1 ½		CMAS 02 2815 25 381	CMAS 03 2815 25 381	1,44	3.17
						2 ½		CMAS 02 2815 25 635	CMAS 03 2815 25 635	1,40	3.09
						19		CMAS 02 2815 27 19G	CMAS 02 2815 27 19G	1,93	4.26
						25		CMAS 02 2815 27 25	CMAS 03 2815 27 25	1,91	4.22
27	13,5	165,21	6.50	166,4	6.6	30		CMAS 02 2815 27 30	CMAS 03 2815 27 30	1,89	4.18
						35		CMAS 02 2815 27 35	CMAS 03 2815 27 35	1,87	4.13
						40		CMAS 02 2815 27 40	CMAS 03 2815 27 40	1,84	4.07
						1		CMAS 02 2815 27 254	CMAS 03 2815 27 254	1,91	4.21
						1 ½		CMAS 02 2815 27 381	CMAS 03 2815 27 381	1,84	4.06
						2 ½		CMAS 02 2815 27 635	CMAS 03 2815 27 635	1,80	3.97
						19		CMAS 02 2815 29 19G	CMAS 02 2815 29 19G	2,23	4.91
						25		CMAS 02 2815 29 25	CMAS 03 2815 29 25	2,21	4.87
						30		CMAS 02 2815 29 30	CMAS 03 2815 29 30	2,19	4.83
						35		CMAS 02 2815 29 35	CMAS 03 2815 29 35	2,17	4.78
29	14,5	177,23	6.98	178,7	7.0	40		CMAS 02 2815 29 40	CMAS 03 2815 29 40	2,14	4.72
						1		CMAS 02 2815 29 254	CMAS 03 2815 29 254	2,20	4.85
						2		CMAS 02 2815 29 508	CMAS 03 2815 29 508	2,12	4.67
						3		CMAS 02 2815 29 762	CMAS 03 2815 29 762	2,10	4.63

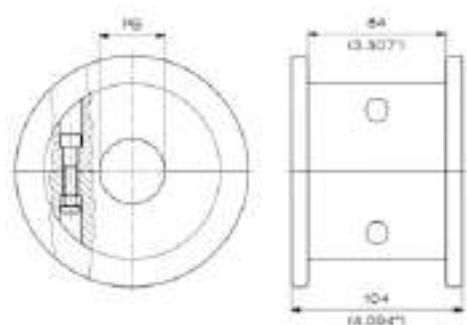
Note: Other bore sizes in imperial units are available

For Z=19, 21 and 23 see previous page



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IDLER WHEELS FOR 2815 - G2815 SERIES



SPLIT IDLER WHEELS

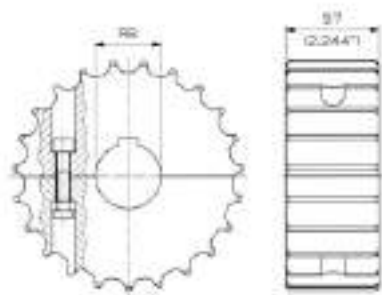
N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
19	118,0	4.6	19		CMAS 04 2815 19 19G	0,94	2.07
			25		CMAS 04 2815 19 25	0,91	2.01
			30		CMAS 04 2815 19 30	0,86	1.90
			35		CMAS 04 2815 19 35	0,83	1.83
			40		CMAS 04 2815 19 40	0,81	1.79
			1		CMAS 04 2815 19 254	0,90	1.98
			1 1/16		CMAS 04 2815 19 365	0,82	1.81
			1 3/4		CMAS 04 2815 19 444	0,80	1.76
21	129,8	5.1	19		CMAS 04 2815 21 19G	1,16	2.56
			25		CMAS 04 2815 21 25	1,12	2.47
			30		CMAS 04 2815 21 30	1,10	2.43
			35		CMAS 04 2815 21 35	1,08	2.38
			40		CMAS 04 2815 21 40	1,05	2.31
			1		CMAS 04 2815 21 254	1,12	2.47
			1 1/2		CMAS 04 2815 21 381	1,05	2.31
			2		CMAS 04 2815 21 508	1,03	2.27
23	142,3	5.6	19		CMAS 04 2815 23 19G	1,40	3.09
			25		CMAS 04 2815 23 25	1,39	3.06
			30		CMAS 04 2815 23 30	1,37	3.02
			35		CMAS 04 2815 23 35	1,36	3.00
			40		CMAS 04 2815 23 40	1,34	2.95
			1		CMAS 04 2815 23 254	1,38	3.04
			1 1/2		CMAS 04 2815 23 381	1,34	2.95
			2		CMAS 04 2815 23 508	1,30	2.87
25	154,7	6.1	19		CMAS 04 2815 25 19G	1,70	3.75
			25		CMAS 04 2815 25 25	1,68	3.70
			30		CMAS 04 2815 25 30	1,65	3.64
			35		CMAS 04 2815 25 35	1,62	3.57
			40		CMAS 04 2815 25 40	1,58	3.48
			1		CMAS 04 2815 25 254	1,67	3.68
			1 1/2		CMAS 04 2815 25 381	1,58	3.48
			2 1/2		CMAS 04 2815 25 635	1,54	3.40

Note: Other bore sizes in imperial units are available



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SPROCKETS FOR HD 9157 - HD 9857M - HDG 9157 - HDG 9857M SERIES



SPLIT DRIVE AND IDLER SPROCKETS

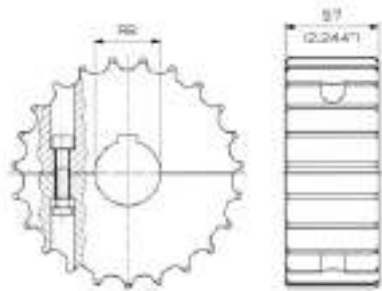
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
17	8,5	105,47	4.15	104,4	4.1	19		CMAS 02 9157 17 19G	CMAS 02 9157 17 19G	0,55	1.22
						25		CMAS 02 9157 17 25	CMAS 03 9157 17 25	0,54	1.19
						30		CMAS 02 9157 17 30	CMAS 03 9157 17 30	0,53	1.16
						35		CMAS 02 9157 17 35	CMAS 03 9157 17 35	0,51	1.12
						40		CMAS 02 9157 17 40	CMAS 03 9157 17 40	0,49	1.08
						1		CMAS 02 9157 17 254	CMAS 03 9157 17 254	0,54	1.19
						1 ¼		CMAS 02 9157 17 317	CMAS 03 9157 17 317	0,53	1.17
						1 ½		CMAS 02 9157 17 381	CMAS 03 9157 17 381	0,48	1.06
19	9,5	117,34	4.62	117,0	4.6	19		CMAS 02 9157 19 19G	CMAS 02 9157 19 19G	0,69	1.52
						25		CMAS 02 9157 19 25	CMAS 03 9157 19 25	0,68	1.49
						30		CMAS 02 9157 19 30	CMAS 03 9157 19 30	0,66	1.46
						35		CMAS 02 9157 19 35	CMAS 03 9157 19 35	0,64	1.42
						40		CMAS 02 9157 19 40	CMAS 03 9157 19 40	0,63	1.38
						1		CMAS 02 9157 19 254	CMAS 03 9157 19 254	0,68	1.50
						1 ⅙		CMAS 02 9157 19 365	CMAS 03 9157 19 365	0,64	1.41
						1 ⅝		CMAS 02 9157 19 492	CMAS 03 9157 19 492	0,62	1.37
21	10,5	129,26	5.09	129,4	5.1	19		CMAS 02 9157 21 19G	CMAS 02 9157 21 19G	0,84	1.85
						25		CMAS 02 9157 21 25	CMAS 03 9157 21 25	0,83	1.82
						30		CMAS 02 9157 21 30	CMAS 03 9157 21 30	0,81	1.79
						35		CMAS 02 9157 21 35	CMAS 03 9157 21 35	0,79	1.75
						40		CMAS 02 9157 21 40	CMAS 03 9157 21 40	0,78	1.71
						1		CMAS 02 9157 21 254	CMAS 03 9157 21 254	0,82	1.81
						1 ½		CMAS 02 9157 21 381	CMAS 03 9157 21 381	0,78	1.72
						2		CMAS 02 9157 21 508	CMAS 03 9157 21 508	0,74	1.63
23	11,5	141,22	5.56	141,9	5.6	19		CMAS 02 9157 23 19G	CMAS 02 9157 23 19G	1,00	2.21
						25		CMAS 02 9157 23 25	CMAS 03 9157 23 25	0,99	2.18
						30		CMAS 02 9157 23 30	CMAS 03 9157 23 30	0,98	2.15
						35		CMAS 02 9157 23 35	CMAS 03 9157 23 35	0,96	2.12
						40		CMAS 02 9157 23 40	CMAS 03 9157 23 40	0,94	2.07
						1		CMAS 02 9157 23 254	CMAS 03 9157 23 254	0,99	2.18
						1 ½		CMAS 02 9157 23 381	CMAS 03 9157 23 381	0,94	2.07
						2		CMAS 02 9157 23 508	CMAS 03 9157 23 508	0,92	2.03

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR HD 9157 - HD 9857M - HDG 9157 - HDG 9857M SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	19		CMAS 02 9157 25 19G	CMAS 02 9157 25 19G	1,18	2.61
						25		CMAS 02 9157 25 25	CMAS 03 9157 25 25	1,17	2.58
						30		CMAS 02 9157 25 30	CMAS 03 9157 25 30	1,16	2.55
						35		CMAS 02 9157 25 35	CMAS 03 9157 25 35	1,14	2.51
						40		CMAS 02 9157 25 40	CMAS 03 9157 25 40	1,12	2.47
						1		CMAS 02 9157 25 254	CMAS 03 9157 25 254	1,16	2.56
						1 ½		CMAS 02 9157 25 381	CMAS 03 9157 25 381	1,12	2.47
						2 ½		CMAS 02 9157 25 635	CMAS 03 9157 25 635	1,05	2.31
						19		CMAS 02 9157 27 19G	CMAS 02 9157 27 19G	1,38	3.04
						25		CMAS 02 9157 27 25	CMAS 03 9157 27 25	1,37	3.01
27	13,5	165,21	6.50	166,4	6.6	30		CMAS 02 9157 27 30	CMAS 03 9157 27 30	1,35	2.98
						35		CMAS 02 9157 27 35	CMAS 03 9157 27 35	1,33	2.94
						40		CMAS 02 9157 27 40	CMAS 03 9157 27 40	1,32	2.90
						1		CMAS 02 9157 27 254	CMAS 03 9157 27 254	1,37	3.02
						1 ½		CMAS 02 9157 27 381	CMAS 03 9157 27 381	1,32	2.91
						2 ½		CMAS 02 9157 27 635	CMAS 03 9157 27 635	1,29	2.84
						19		CMAS 02 9157 29 19G	CMAS 02 9157 29 19G	1,59	3.50
						25		CMAS 02 9157 29 25	CMAS 03 9157 29 25	1,58	3.47
						30		CMAS 02 9157 29 30	CMAS 03 9157 29 30	1,56	3.44
						35		CMAS 02 9157 29 35	CMAS 03 9157 29 35	1,54	3.41
29	14,5	177,23	6.98	178,7	7.0	40		CMAS 02 9157 29 40	CMAS 03 9157 29 40	1,53	3.36
						1		CMAS 02 9157 29 254	CMAS 03 9157 29 254	1,58	3.48
						2		CMAS 02 9157 29 508	CMAS 03 9157 29 508	1,50	3.31
						3		CMAS 02 9157 29 762	CMAS 03 9157 29 762	1,47	3.24

Note: Other bore sizes in imperial units are available



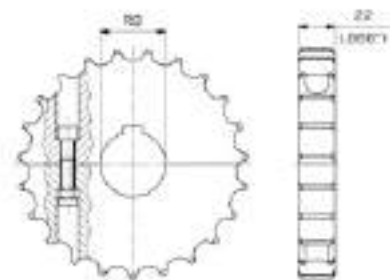
SPLIT IDLER WHEELS

SEE PAGES 194÷195 - Ref. CMAS 04 881T ...



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SPROCKETS FOR 803 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

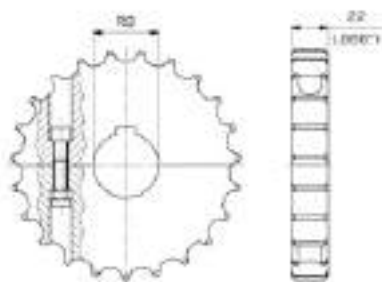
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
17	8,5	105,47	4.15	104,4	4.1	19		CMAS 02 803 17 19G	CMAS 02 803 17 19G	0,22	0.48
						25		CMAS 02 803 17 25	CMAS 03 803 17 25	0,21	0.47
						30		CMAS 02 803 17 30	CMAS 03 803 17 30	0,21	0.45
						35		CMAS 02 803 17 35	CMAS 03 803 17 35	0,20	0.44
						40		CMAS 02 803 17 40	CMAS 03 803 17 40	0,19	0.42
						1		CMAS 02 803 17 254	CMAS 03 803 17 254	0,21	0.46
						1 ¼		CMAS 02 803 17 317	CMAS 03 803 17 317	0,20	0.44
						1 ½		CMAS 02 803 17 381	CMAS 03 803 17 381	0,19	0.42
						19		CMAS 02 803 19 19G	CMAS 02 803 19 19G	0,27	0.59
						25		CMAS 02 803 19 25	CMAS 03 803 19 25	0,26	0.58
19	9,5	117,34	4.62	117,0	4.6	30		CMAS 02 803 19 30	CMAS 03 803 19 30	0,26	0.57
						35		CMAS 02 803 19 35	CMAS 03 803 19 35	0,25	0.56
						40		CMAS 02 803 19 40	CMAS 03 803 19 40	0,24	0.54
						1		CMAS 02 803 19 254	CMAS 03 803 19 254	0,26	0.57
						1 7/16		CMAS 02 803 19 365	CMAS 03 803 19 365	0,25	0.55
						1 15/16		CMAS 02 803 19 492	CMAS 03 803 19 492	0,23	0.51
						19		CMAS 02 803 21 19G	CMAS 02 803 21 19G	0,33	0.72
						25		CMAS 02 803 21 25	CMAS 03 803 21 25	0,32	0.71
						30		CMAS 02 803 21 30	CMAS 03 803 21 30	0,32	0.70
						35		CMAS 02 803 21 35	CMAS 03 803 21 35	0,31	0.68
21	10,5	129,26	5.09	129,4	5.1	40		CMAS 02 803 21 40	CMAS 03 803 21 40	0,30	0.67
						1		CMAS 02 803 21 254	CMAS 03 803 21 254	0,32	0.71
						1 ½		CMAS 02 803 21 381	CMAS 03 803 21 381	0,30	0.66
						2		CMAS 02 803 21 508	CMAS 03 803 21 508	0,39	0.86
						19		CMAS 02 803 23 19G	CMAS 02 803 23 19G	0,39	0.86
						25		CMAS 02 803 23 25	CMAS 03 803 23 25	0,39	0.85
						30		CMAS 02 803 23 30	CMAS 03 803 23 30	0,38	0.84
						35		CMAS 02 803 23 35	CMAS 03 803 23 35	0,37	0.82
						40		CMAS 02 803 23 40	CMAS 03 803 23 40	0,37	0.81
						1		CMAS 02 803 23 254	CMAS 03 803 23 254	0,39	0.86
23	11,5	141,22	5.56	141,9	5.6	1 ½		CMAS 02 803 23 381	CMAS 03 803 23 381	0,37	0.82
						2		CMAS 02 803 23 508	CMAS 03 803 23 508	0,36	0.79

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR 803 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	19		CMAS 02 803 25 19G	CMAS 02 803 25 19G	0,46	1.01
						25		CMAS 02 803 25 25	CMAS 03 803 25 25	0,45	1.00
						30		CMAS 02 803 25 30	CMAS 03 803 25 30	0,45	0.99
						35		CMAS 02 803 25 35	CMAS 03 803 25 35	0,44	0.98
						40		CMAS 02 803 25 40	CMAS 03 803 25 40	0,44	0.96
						1		CMAS 02 803 25 254	CMAS 03 803 25 254	0,45	0.99
						1 ½		CMAS 02 803 25 381	CMAS 03 803 25 381	0,44	0.97
						2 ½		CMAS 02 803 25 635	CMAS 03 803 25 635	0,42	0.93
27	13,5	165,21	6.50	166,4	6.6	19		CMAS 02 803 27 19G	CMAS 02 803 27 19G	0,54	1.18
						25		CMAS 02 803 27 25	CMAS 03 803 27 25	0,53	1.17
						30		CMAS 02 803 27 30	CMAS 03 803 27 30	0,52	1.16
						35		CMAS 02 803 27 35	CMAS 03 803 27 35	0,52	1.14
						40		CMAS 02 803 27 40	CMAS 03 803 27 40	0,51	1.13
						1		CMAS 02 803 27 254	CMAS 03 803 27 254	0,53	1.17
						1 ½		CMAS 02 803 27 381	CMAS 03 803 27 381	0,51	1.12
						2 ½		CMAS 02 803 27 635	CMAS 03 803 27 635	0,49	1.08

Note: Other bore sizes in imperial units are available



CARBON STEEL AND CAST IRON SPROCKETS

SEE PAGE 190 - Ref. CMA 02 300 ...



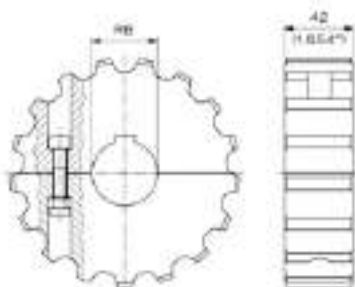
THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

SEE PAGE 191 - Ref. CMT 02 881 ...



FliteTop®

SPROCKETS FOR 515 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

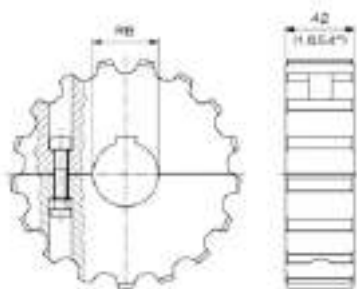
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
13	6,5	106,14	4.18	108,2	4.3	19		CMAS 02 515 13 19G	CMAS 02 515 13 19G	0,41	0.91
						25		CMAS 02 515 13 25	CMAS 03 515 13 25	0,40	0.89
						30		CMAS 02 515 13 30	CMAS 03 515 13 30	0,39	0.87
						35		CMAS 02 515 13 35	CMAS 03 515 13 35	0,38	0.84
						40		CMAS 02 515 13 40	CMAS 03 515 13 40	0,37	0.81
						1		CMAS 02 515 13 254	CMAS 03 515 13 254	0,40	0.88
						1 ½		CMAS 02 515 13 381	CMAS 03 515 13 381	0,37	0.82
						2		CMAS 02 515 13 508	CMAS 03 515 13 508	0,35	0.77
						19		CMAS 02 515 15 15G	CMAS 02 515 15 15G	0,55	1.22
						25		CMAS 02 515 15 25	CMAS 03 515 15 25	0,54	1.20
15	7,5	122,17	4.81	124,5	4.9	30		CMAS 02 515 15 30	CMAS 03 515 15 30	0,53	1.17
						35		CMAS 02 515 15 35	CMAS 03 515 15 35	0,52	1.15
						40		CMAS 02 515 15 40	CMAS 03 515 15 40	0,51	1.12
						1		CMAS 02 515 15 254	CMAS 03 515 15 254	0,54	1.19
						1 ½		CMAS 02 515 15 381	CMAS 03 515 15 381	0,51	1.12
						2		CMAS 02 515 15 508	CMAS 03 515 15 508	0,50	1.10
						19		CMAS 02 515 17 19G	CMAS 02 515 17 19G	0,71	1.56
						25		CMAS 02 515 17 25	CMAS 03 515 17 25	0,70	1.54
17	8,5	138,23	5.44	141,0	5.6	30		CMAS 02 515 17 30	CMAS 03 515 17 30	0,69	1.52
						35		CMAS 02 515 17 35	CMAS 03 515 17 35	0,68	1.49
						40		CMAS 02 515 17 40	CMAS 03 515 17 40	0,66	1.46
						1		CMAS 02 515 17 254	CMAS 03 515 17 254	0,70	1.54
						1 ½		CMAS 02 515 17 381	CMAS 03 515 17 381	0,66	1.46
						2 ½		CMAS 02 515 17 635	CMAS 03 515 17 635	0,60	1.32

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR 515 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

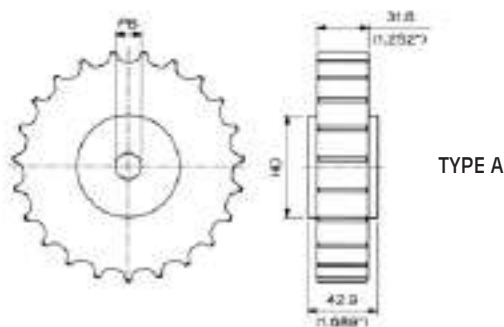
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
19	9,5	154,32	6.08	157,2	6.2	19		CMAS 02 515 19 19G	CMAS 02 515 19 19G	0,89	1.95
						25		CMAS 02 515 19 25	CMAS 03 515 19 25	0,88	1.93
						30		CMAS 02 515 19 30	CMAS 03 515 19 30	0,87	1.91
						35		CMAS 02 515 19 35	CMAS 03 515 19 35	0,85	1.88
						40		CMAS 02 515 19 40	CMAS 03 515 19 40	0,84	1.85
						1		CMAS 02 515 19 254	CMAS 03 515 19 254	0,88	1.94
						1 ½		CMAS 02 515 19 381	CMAS 03 515 19 381	0,84	1.85
						2 ½		CMAS 02 515 19 635	CMAS 03 515 19 635	0,80	1.76
21	10,5	170,42	6.71	173,3	6.8	19		CMAS 02 515 21 19G	CMAS 02 515 21 19G	1,08	2.39
						25		CMAS 02 515 21 25	CMAS 03 515 21 25	1,07	2.37
						30		CMAS 02 515 21 30	CMAS 03 515 21 30	1,06	2.34
						35		CMAS 02 515 21 35	CMAS 03 515 21 35	1,05	2.32
						40		CMAS 02 515 21 40	CMAS 03 515 21 40	1,04	2.28
						1		CMAS 02 515 21 254	CMAS 03 515 21 254	1,07	2.36
						1 ½		CMAS 02 515 21 381	CMAS 03 515 21 381	1,04	2.29
						2 ½		CMAS 02 515 21 635	CMAS 03 515 21 635	1,00	2.20
23	11,5	186,54	7.34	189,7	7.5	19		CMAS 02 515 23 19G	CMAS 02 515 23 19G	1,30	2.86
						25		CMAS 02 515 23 25	CMAS 03 515 23 25	1,29	2.84
						30		CMAS 02 515 23 30	CMAS 03 515 23 30	1,28	2.82
						35		CMAS 02 515 23 35	CMAS 03 515 23 35	1,27	2.79
						40		CMAS 02 515 23 40	CMAS 03 515 23 40	1,25	2.76
						1		CMAS 02 515 23 254	CMAS 03 515 23 254	1,29	2.84
						2		CMAS 02 515 23 508	CMAS 03 515 23 508	1,23	2.71
						3		CMAS 02 515 23 762	CMAS 03 515 23 762	1,20	2.65
25	12,5	202,66	7.98	206,0	8.1	19		CMAS 02 515 25 19G	CMAS 02 515 25 19G	1,54	3.38
						25		CMAS 02 515 25 25	CMAS 03 515 25 25	1,53	3.36
						30		CMAS 02 515 25 30	CMAS 03 515 25 30	1,51	3.34
						35		CMAS 02 515 25 35	CMAS 03 515 25 35	1,50	3.31
						40		CMAS 02 515 25 40	CMAS 03 515 25 40	1,49	3.28
						1		CMAS 02 515 25 254	CMAS 03 515 25 254	1,53	3.37
						2		CMAS 02 515 25 508	CMAS 03 515 25 508	1,45	3.20
						3		CMAS 02 515 25 762	CMAS 03 515 25 762	1,40	3.09

Note: Other bore sizes in imperial units are available



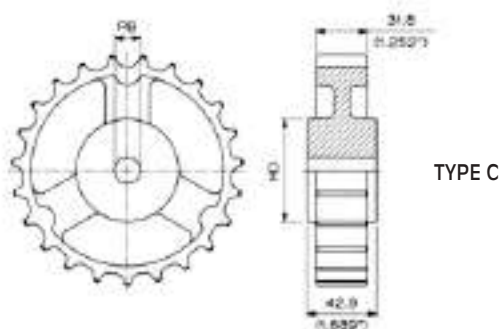
FliteTop®

SPROCKETS FOR 881 - 881T - 981 - 981T - 982T - G 981 - G 981T - 803 SERIES



CARBON STEEL SPROCKETS (TYPE A)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
19	9 ½	117,34	4.62	117,0	4.6	63,00	2.48	19	0.75	CMA 02 300 19 00 A	4,00	8.82
21	10 ½	129,26	5.09	129,4	5.1	63,00	2.48	19	0.75	CMA 02 300 21 00 A	5,20	11.46
23	11 ½	141,22	5.56	141,9	5.6	63,00	2.48	19	0.75	CMA 02 300 23 00 A	5,50	12.13
25	12 ½	153,20	6.03	154,2	6.1	63,00	2.48	19	0.75	CMA 02 300 25 00 A	7,00	15.43
27	13 ½	165,21	6.50	166,4	6.6	63,00	2.48	19	0.75	CMA 02 300 27 00	7,30	16.09
31	15 ½	189,27	7.45	191,3	7.5	63,00	2.48	19	0.75	CMA 02 300 31 00	7,80	17.20



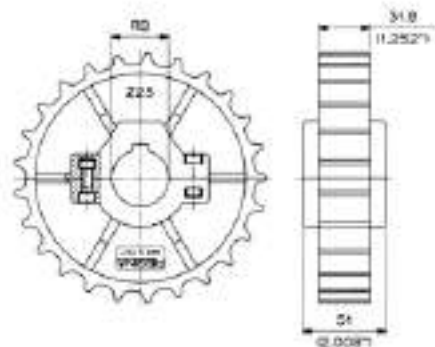
CAST IRON SPROCKETS (TYPE C)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
19	9 ½	117,34	4.62	117,1	4.6	50,00	1.97	19	0.75	CMA 02 300 19 00	2,00	4.41
21	10 ½	129,26	5.09	130,1	5.1	63,00	2.48	19	0.75	CMA 02 300 21 00	2,30	5.07
23	11 ½	141,22	5.56	141,9	5.6	63,00	2.48	19	0.75	CMA 02 300 23 00	2,60	5.73
25	12 ½	153,20	6.03	154,2	6.1	63,00	2.48	19	0.75	CMA 02 300 25 00	2,80	6.17
27	13 ½	165,21	6.50	166,4	6.6	63,00	2.48	19	0.75	CMA 02 300 27 00 C	3,00	6.61
29	14 ½	177,23	6.98	178,7	7.0	63,00	2.48	19	0.75	CMA 02 300 29 00 C	3,20	7.05
31	15 ½	189,27	7.45	191,3	7.5	63,00	2.48	19	0.75	CMA 02 300 31 00 C	3,30	7.28



FliteTop®

SPROCKETS FOR 881 - 881T - 981 - 981T - 982T - G 981 - G 981T - 803 SERIES



THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
21	10,5	129,30	5.09	130,0	5.1	25		CMT 02 881 21 01	CMT 03 881 21 01	0,40	0.88
						30		CMT 02 881 21 02	CMT 03 881 21 02		
						35		CMT 02 881 21 03	CMT 03 881 21 03		
						40		CMT 02 881 21 04	CMT 03 881 21 04		
						45		CMT 02 881 21 05	CMT 03 881 21 05		
						1		CMT 02 881 21 06	CMT 03 881 21 06		
						1 3/16		CMT 02 881 21 07	CMT 03 881 21 07		
						1 1/4		CMT 02 881 21 08	CMT 03 881 21 08		
						1 7/16		CMT 02 881 21 09	CMT 03 881 21 09		
						1 1/2		CMT 02 881 21 10	CMT 03 881 21 10		
						1 5/8		CMT 02 881 21 12	CMT 03 881 21 12		
23	11,5	141,20	5.56	141,9	5.6	25		CMT 02 881 23 01	CMT 03 881 23 01	0,45	0.99
						30		CMT 02 881 23 02	CMT 03 881 23 02		
						35		CMT 02 881 23 03	CMT 03 881 23 03		
						40		CMT 02 881 23 04	CMT 03 881 23 04		
						45		CMT 02 881 23 05	CMT 03 881 23 05		
						1		CMT 02 881 23 06	CMT 03 881 23 06		
						1 3/16		CMT 02 881 23 07	CMT 03 881 23 07		
						1 1/4		CMT 02 881 23 08	CMT 03 881 23 08		
						1 7/16		CMT 02 881 23 09	CMT 03 881 23 09		
						1 1/2		CMT 02 881 23 10	CMT 03 881 23 10		
						1 5/8		CMT 02 881 23 12	CMT 03 881 23 12		
25	12,5	153,20	6.03	154,2	6.1	25		CMT 02 881 25 01	CMT 03 881 25 01	0,50	1.10
						30		CMT 02 881 25 02	CMT 03 881 25 02		
						35		CMT 02 881 25 03	CMT 03 881 25 03		
						40		CMT 02 881 25 04	CMT 03 881 25 04		
						45		CMT 02 881 25 05	CMT 03 881 25 05		
						1		CMT 02 881 25 06	CMT 03 881 25 06		
						1 3/16		CMT 02 881 25 07	CMT 03 881 25 07		
						1 1/4		CMT 02 881 25 08	CMT 03 881 25 08		
						1 7/16		CMT 02 881 25 09	CMT 03 881 25 09		
						1 1/2		CMT 02 881 25 10	CMT 03 881 25 10		
						1 5/8		CMT 02 881 25 12	CMT 03 881 25 12		



881 - 981 - G 981

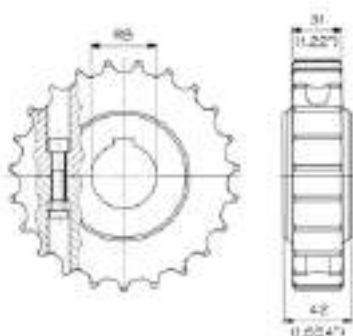
THERMOPLASTIC IDLER WHEELS (only for Bevel chains)

SEE PAGE 178 - Ref. CMT 03 250 ...



FliteTop®

SPROCKETS FOR 881 - 881T - 981 - 981T - 982T - G 981 - G 981T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

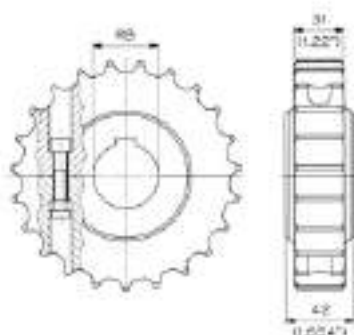
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
17	8,5	105,47	4.15	104,4	4.1	19		CMAS 02 881 17 19G	CMAS 02 881 17 19G	0,33	0.73
						25		CMAS 02 881 17 25	CMAS 03 881 17 25	0,31	0.68
						30		CMAS 02 881 17 30	CMAS 03 881 17 30	0,29	0.64
						35		CMAS 02 881 17 35	CMAS 03 881 17 35	0,28	0.62
						40		CMAS 02 881 17 40	CMAS 03 881 17 40	0,26	0.57
						1		CMAS 02 881 17 254	CMAS 03 881 17 254	0,31	0.68
						1 ¼		CMAS 02 881 17 317	CMAS 03 881 17 317	0,29	0.64
						1 ½		CMAS 02 881 17 381	CMAS 03 881 17 381	0,26	0.57
						19		CMAS 02 881 19 19G	CMAS 02 881 19 19G	0,43	0.95
						25		CMAS 02 881 19 25	CMAS 03 881 19 25	0,41	0.90
19	9,5	117,34	4.62	117,0	4.6	30		CMAS 02 881 19 30	CMAS 03 881 19 30	0,39	0.86
						35		CMAS 02 881 19 35	CMAS 03 881 19 35	0,38	0.84
						40		CMAS 02 881 19 40	CMAS 03 881 19 40	0,36	0.79
						1		CMAS 02 881 19 254	CMAS 03 881 19 254	0,41	0.90
						1 ⅙		CMAS 02 881 19 365	CMAS 03 881 19 365	0,38	0.84
						1 ⅕		CMAS 02 881 19 492	CMAS 03 881 19 492	0,34	0.75
						19		CMAS 02 881 21 19G	CMAS 02 881 21 19G	0,49	1.08
						25		CMAS 02 881 21 25	CMAS 03 881 21 25	0,47	1.04
						30		CMAS 02 881 21 30	CMAS 03 881 21 30	0,45	0.99
						35		CMAS 02 881 21 35	CMAS 03 881 21 35	0,44	0.97
21	10,5	129,26	5.09	129,4	5.1	40		CMAS 02 881 21 40	CMAS 03 881 21 40	0,42	0.93
						1		CMAS 02 881 21 254	CMAS 03 881 21 254	0,47	1.04
						1 ½		CMAS 02 881 21 381	CMAS 03 881 21 381	0,42	0.93
						2		CMAS 02 881 21 508	CMAS 03 881 21 508	0,39	0.86

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR 881 - 881T - 981 - 981T - 982T - G 981 - G 981T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

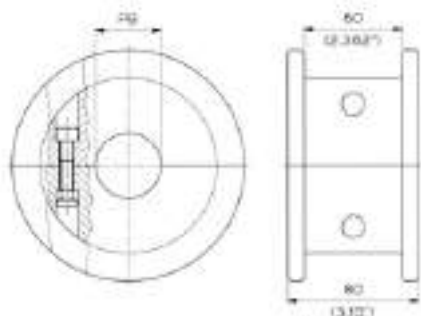
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	Inches	mm	Inches	mm	Inches	DRIVE	IDLER	Kg	lb
23	11,5	141,22	5.56	141,9	5.6	19		CMAS 02 881 23 19G	CMAS 02 881 23 19G	0,60	1.32
						25		CMAS 02 881 23 25	CMAS 03 881 23 25	0,57	1.26
						30		CMAS 02 881 23 30	CMAS 03 881 23 30	0,55	1.21
						35		CMAS 02 881 23 35	CMAS 03 881 23 35	0,54	1.19
						40		CMAS 02 881 23 40	CMAS 03 881 23 40	0,52	1.15
						1		CMAS 02 881 23 254	CMAS 03 881 23 254	0,57	1.26
						1 ½		CMAS 02 881 23 381	CMAS 03 881 23 381	0,52	1.15
						2		CMAS 02 881 23 508	CMAS 03 881 23 508	0,50	1.10
						19		CMAS 02 881 25 19G	CMAS 02 881 25 19G	0,70	1.54
						25		CMAS 02 881 25 25	CMAS 03 881 25 25	0,68	1.50
25	12,5	153,20	6.03	154,2	6.1	30		CMAS 02 881 25 30	CMAS 03 881 25 30	0,67	1.48
						35		CMAS 02 881 25 35	CMAS 03 881 25 35	0,65	1.43
						40		CMAS 02 881 25 40	CMAS 03 881 25 40	0,64	1.41
						1		CMAS 02 881 25 254	CMAS 03 881 25 254	0,68	1.50
						1 ½		CMAS 02 881 25 381	CMAS 03 881 25 381	0,64	1.41
						2 ½		CMAS 02 881 25 635	CMAS 03 881 25 635	0,60	1.32
						19		CMAS 02 881 27 19G	CMAS 02 881 27 19G	0,84	1.86
						25		CMAS 02 881 27 25	CMAS 03 881 27 25	0,83	1.84
						30		CMAS 02 881 27 30	CMAS 03 881 27 30	0,82	1.81
						35		CMAS 02 881 27 35	CMAS 03 881 27 35	0,81	1.79
27	13,5	165,21	6.50	166,4	6.6	40		CMAS 02 881 27 40	CMAS 03 881 27 40	0,80	1.75
						1		CMAS 02 881 27 254	CMAS 03 881 27 254	0,83	1.83
						1 ½		CMAS 02 881 27 381	CMAS 03 881 27 381	0,80	1.76
						2 ½		CMAS 02 881 27 635	CMAS 03 881 27 635	0,75	1.65
						19		CMAS 02 881 29 19G	CMAS 02 881 29 19G	0,98	2.15
						25		CMAS 02 881 29 25	CMAS 03 881 29 25	0,97	2.13
						30		CMAS 02 881 29 30	CMAS 03 881 29 30	0,96	2.11
						35		CMAS 02 881 29 35	CMAS 03 881 29 35	0,94	2.08
						40		CMAS 02 881 29 40	CMAS 03 881 29 40	0,93	2.05
						1		CMAS 02 881 29 254	CMAS 03 881 29 254	0,97	2.14
29	14,5	177,23	6.98	178,7	7.0	2		CMAS 02 881 29 508	CMAS 03 881 29 508	0,90	1.98
						3		CMAS 02 881 29 762	CMAS 03 881 29 762	0,88	1.94

Note: Other bore sizes in imperial units are available



FliteTop®

IDLER WHEELS FOR HD 9157 - 881T - 981T - HD 9857M - 982T - HDG 9157 - G 981T - HDG 9857M SERIES



SPLIT IDLER WHEELS

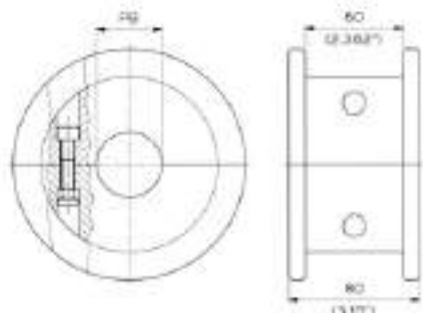
N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	Inches	mm	Inches	Ref	Kg	lb
17	106,5	4.2	19		CMAS 04 881T 17 19G	0,46	1.00
			25		CMAS 04 881T 17 25	0,44	0.96
			30		CMAS 04 881T 17 30	0,42	0.92
			35		CMAS 04 881T 17 35	0,39	0.87
			40		CMAS 04 881T 17 40	0,37	0.81
				1	CMAS 04 881T 17 254	0,44	0.97
				1 ¼	CMAS 04 881T 17 317	0,42	0.93
				1 ½	CMAS 04 881T 17 381	0,36	0.79
19	118,0	4.6	19		CMAS 04 881T 19 19G	0,60	1.33
			25		CMAS 04 881T 19 25	0,58	1.29
			30		CMAS 04 881T 19 30	0,56	1.24
			35		CMAS 04 881T 19 35	0,54	1.19
			40		CMAS 04 881T 19 40	0,51	1.13
				1	CMAS 04 881T 19 254	0,58	1.28
				1 ⅞	CMAS 04 881T 19 365	0,54	1.19
				1 ¾	CMAS 04 881T 19 444	0,50	1.10
21	129,8	5.1	19		CMAS 04 881T 21 19G	0,77	1.70
			25		CMAS 04 881T 21 25	0,75	1.66
			30		CMAS 04 881T 21 30	0,73	1.61
			35		CMAS 04 881T 21 35	0,71	1.56
			40		CMAS 04 881T 21 40	0,68	1.50
				1	CMAS 04 881T 21 254	0,75	1.65
				1 ½	CMAS 04 881T 21 381	0,68	1.50
				2	CMAS 04 881T 21 508	0,65	1.43
23	142,3	5.6	19		CMAS 04 881T 23 19G	0,96	2.12
			25		CMAS 04 881T 23 25	0,94	2.08
			30		CMAS 04 881T 23 30	0,92	2.04
			35		CMAS 04 881T 23 35	0,90	1.99
			40		CMAS 04 881T 23 40	0,87	1.93
				1	CMAS 04 881T 23 254	0,94	2.07
				1 ½	CMAS 04 881T 23 381	0,87	1.92
				2	CMAS 04 881T 23 508	0,84	1.85

Note: Other bore sizes in imperial units are available



FliteTop®

IDLER WHEELS FOR HD 9157 - 881T - 981T - HD 9857M - 982T - HDG 9157 - G 981T - HDG 9857M SERIES



SPLIT IDLER WHEELS

N° TEETH	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
Z equivalent	mm	inches	mm	inches	Ref	Kg	lb
25	154,7	6.1	19		CMAS 04 881T 25 19G	1,18	2.59
			25		CMAS 04 881T 25 25	1,16	2.55
			30		CMAS 04 881T 25 30	1,14	2.51
			35		CMAS 04 881T 25 35	1,11	2.46
			40		CMAS 04 881T 25 40	1,09	2.40
				1	CMAS 04 881T 25 254	1,16	2.56
				1 ½	CMAS 04 881T 25 381	1,09	2.40
				2 ½	CMAS 04 881T 25 635	1,04	2.29
27	167,2	6.6	19		CMAS 04 881T 27 19G	1,42	3.14
			25		CMAS 04 881T 27 25	1,41	3.10
			30		CMAS 04 881T 27 30	1,39	3.05
			35		CMAS 04 881T 27 35	1,36	3.00
			40		CMAS 04 881T 27 40	1,34	2.94
				1	CMAS 04 881T 27 254	1,41	3.11
				1 ½	CMAS 04 881T 27 381	1,34	2.95
				2 ½	CMAS 04 881T 27 635	1,30	2.87
29	179,3	7.1	19		CMAS 04 881T 29 19G	1,68	3.70
			25		CMAS 04 881T 29 25	1,66	3.66
			30		CMAS 04 881T 29 30	1,64	3.61
			35		CMAS 04 881T 29 35	1,62	3.56
			40		CMAS 04 881T 29 40	1,59	3.50
				1	CMAS 04 881T 29 254	1,66	3.66
				2	CMAS 04 881T 29 508	1,57	3.46
				3	CMAS 04 881T 29 762	1,50	3.31

Note: Other bore sizes in imperial units are available



881 - 981 - G 981

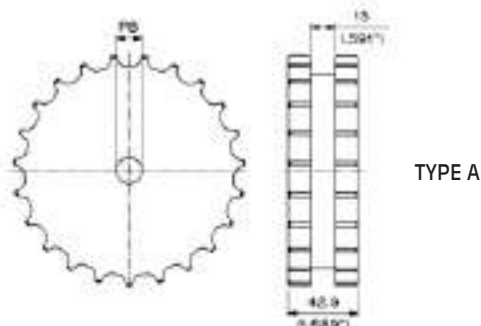
SPLIT IDLER WHEELS (only for Bevel chains)

SEE PAGES 176÷177 - Ref. CMAS 04 815 ...



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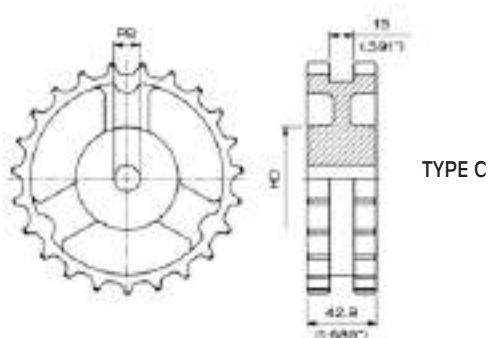
SPROCKETS FOR 820 - 831 - HF 820 SERIES



TYPE A

CARBON STEEL SPROCKETS (TYPE A)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
13	6 ½	81,98	3.23	79,0	3.1	19	0.75	CMA 02 270 13 00	1,20	2.65
15	7 ½	93,67	3.69	92,5	3.6	19	0.75	CMA 02 270 15 00	1,80	3.97
16	8	99,51	3.92	98,1	3.9	19	0.75	CMA 02 270 16 00	1,90	4.19
17	8 ½	105,47	4.15	104,4	4.1	19	0.75	CMA 02 270 17 00	2,20	4.85
18	9	110,40	4.35	110,0	4.3	19	0.75	CMA 02 270 18 00	2,50	5.51
19	9 ½	117,34	4.62	117,0	4.6	19	0.75	CMA 02 270 19 00 A	2,80	6.17
20	10	123,29	4.85	123,5	4.9	19	0.75	CMA 02 270 20 00	3,00	6.61
21	10 ½	129,26	5.09	129,4	5.1	19	0.75	CMA 02 270 21 00 A	3,60	7.94
22	11	135,23	5.32	135,9	5.3	19	0.75	CMA 02 270 22 00	3,90	8.60
23	11 ½	141,22	5.56	141,9	5.6	19	0.75	CMA 02 270 23 00 A	4,30	9.48
24	12	147,22	5.80	148,1	5.8	19	0.75	CMA 02 270 24 00	4,80	10.58
25	12 ½	153,20	6.03	154,2	6.1	19	0.75	CMA 02 270 25 00 A	5,20	11.46
27	13 ½	165,21	6.50	166,4	6.6	19	0.75	CMA 02 270 27 00	6,40	14.11
29	14 ½	177,23	6.98	178,7	7.0	19	0.75	CMA 02 270 29 00	7,60	16.75
31	15 ½	189,27	7.45	191,3	7.5	19	0.75	CMA 02 270 31 00	8,20	18.08
41	20 ½	249,59	9.83	252,1	9.9	19	0.75	CMA 02 270 41 00	14,80	32.63



TYPE C

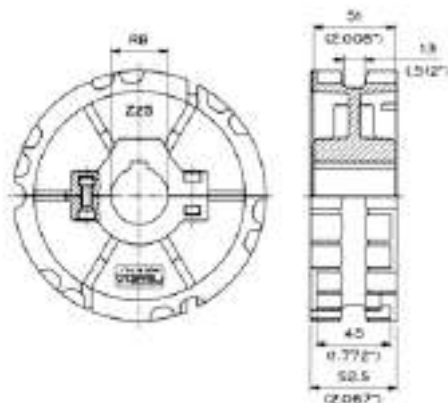
CAST IRON SPROCKETS (TYPE C)

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
19	9 ½	117,34	4.62	117,0	4.6	50,00	1.97	19	0.75	CMA 02 270 19 00	1,45	3.20
21	10 ½	129,26	5.09	129,4	5.1	63,00	2.48	19	0.75	CMA 02 270 21 00	1,75	3.86
23	11 ½	141,22	5.56	141,9	5.6	63,00	2.48	19	0.75	CMA 02 270 23 00	1,90	4.19
25	12 ½	153,20	6.03	154,2	6.1	63,00	2.48	19	0.75	CMA 02 270 25 00	2,55	5.62
27	13 ½	165,21	6.50	166,4	6.6	63,00	2.48	19	0.75	CMA 02 270 27 00 C	6,40	14.11
29	14 ½	177,23	6.98	178,7	7.0	63,00	2.48	19	0.75	CMA 02 270 29 00 C	7,60	16.75
31	15 ½	189,27	7.45	191,3	7.5	63,00	2.48	19	0.75	CMA 02 270 31 00 C	8,20	18.08



FliteTop®

SPROCKETS FOR 820 - 831 - HF 820 SERIES



THERMOPLASTIC SPLIT DRIVE SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
21	10,5	129,26	5.09	129,4	5.1	25		CMT 02 820 21 01	0,42	0.93
						30		CMT 02 820 21 02		
						35		CMT 02 820 21 03		
						40		CMT 02 820 21 04		
						45		CMT 02 820 21 05		
						1		CMT 02 820 21 06		
						1 3/16		CMT 02 820 21 07		
						1 1/4		CMT 02 820 21 08		
						1 7/16		CMT 02 820 21 09		
						1 1/2		CMT 02 820 21 10		
						1 5/8		CMT 02 820 21 12		
23	11,5	141,20	5.56	141,9	5.6	25		CMT 02 820 23 01	0,47	1.04
						30		CMT 02 820 23 02		
						35		CMT 02 820 23 03		
						40		CMT 02 820 23 04		
						45		CMT 02 820 23 05		
						1		CMT 02 820 23 06		
						1 3/16		CMT 02 820 23 07		
						1 1/4		CMT 02 820 23 08		
						1 7/16		CMT 02 820 23 09		
						1 1/2		CMT 02 820 23 10		
						1 5/8		CMT 02 820 23 12		
25	12,5	153,20	6.03	154,2	6.1	25		CMT 02 820 25 01	0,52	1.15
						30		CMT 02 820 25 02		
						35		CMT 02 820 25 03		
						40		CMT 02 820 25 04		
						45		CMT 02 820 25 05		
						1		CMT 02 820 25 06		
						1 3/16		CMT 02 820 25 07		
						1 1/4		CMT 02 820 25 08		
						1 7/16		CMT 02 820 25 09		
						1 1/2		CMT 02 820 25 10		
						1 5/8		CMT 02 820 25 12		

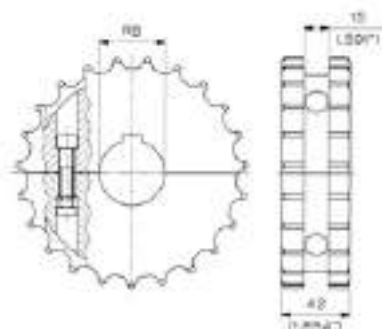


THERMOPLASTIC IDLER WHEELS
SEE PAGE 178 - Ref. CMT 03 250 ...



FliteTop®

SPROCKETS FOR 820 - 831 - HF 820 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

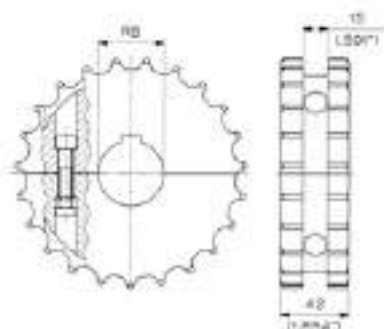
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
15	7,5	93,67	3.69	92,5	3.6	19		CMAS 02 820 15 19G	CMAS 02 820 15 19G	0,32	0.71
						25		CMAS 02 820 15 25	CMAS 03 820 15 25	0,31	0.68
						30		CMAS 02 820 15 30	CMAS 03 820 15 30	0,30	0.66
						35		CMAS 02 820 15 35	CMAS 03 820 15 35	0,29	0.64
						1		CMAS 02 820 15 254	CMAS 03 820 15 254	0,31	0.68
						1 3/16		CMAS 02 820 15 301	CMAS 03 820 15 301	0,30	0.66
						1 3/8		CMAS 02 820 15 349	CMAS 03 820 15 349	0,29	0.64
17	8,5	105,47	4.15	104,4	4.1	19		CMAS 02 820 17 19G	CMAS 02 820 17 19G	0,33	0.73
						25		CMAS 02 820 17 25	CMAS 03 820 17 25	0,32	0.71
						30		CMAS 02 820 17 30	CMAS 03 820 17 30	0,31	0.68
						35		CMAS 02 820 17 35	CMAS 03 820 17 35	0,29	0.64
						40		CMAS 02 820 17 40	CMAS 03 820 17 40	0,28	0.62
						1		CMAS 02 820 17 254	CMAS 03 820 17 254	0,32	0.71
						1 1/4		CMAS 02 820 17 317	CMAS 03 820 17 317	0,31	0.68
19	9,5	117,34	4.62	117,0	4.6	1		CMAS 02 820 17 381	CMAS 03 820 17 381	0,28	0.62
						19		CMAS 02 820 19 19G	CMAS 02 820 19 19G	0,43	0.95
						25		CMAS 02 820 19 25	CMAS 03 820 19 25	0,42	0.93
						30		CMAS 02 820 19 30	CMAS 03 820 19 30	0,41	0.90
						35		CMAS 02 820 19 35	CMAS 03 820 19 35	0,39	0.86
						40		CMAS 02 820 19 40	CMAS 03 820 19 40	0,38	0.84
						1		CMAS 02 820 19 254	CMAS 03 820 19 254	0,42	0.93
21	10,5	129,26	5.09	129,4	5.1	1 7/16		CMAS 02 820 19 365	CMAS 03 820 19 365	0,39	0.86
						1 15/16		CMAS 02 820 19 492	CMAS 03 820 19 492	0,36	0.79
						19		CMAS 02 820 21 19G	CMAS 02 820 21 19G	0,53	1.17
						25		CMAS 02 820 21 25	CMAS 03 820 21 25	0,52	1.15
						30		CMAS 02 820 21 30	CMAS 03 820 21 30	0,51	1.12
						35		CMAS 02 820 21 35	CMAS 03 820 21 35	0,50	1.10
						40		CMAS 02 820 21 40	CMAS 03 820 21 40	0,48	1.06
23	11,5	141,22	5.56	141,9	5.6	1		CMAS 02 820 21 254	CMAS 03 820 21 254	0,52	1.15
						1 1/2		CMAS 02 820 21 381	CMAS 03 820 21 381	0,48	1.06
						2		CMAS 02 820 21 508	CMAS 03 820 21 508	0,44	0.97
						19		CMAS 02 820 23 19G	CMAS 02 820 23 19G	0,64	1.41
						25		CMAS 02 820 23 25	CMAS 03 820 23 25	0,63	1.39
						30		CMAS 02 820 23 30	CMAS 03 820 23 30	0,61	1.34
						35		CMAS 02 820 23 35	CMAS 03 820 23 35	0,60	1.32
						40		CMAS 02 820 23 40	CMAS 03 820 23 40	0,58	1.28
						1		CMAS 02 820 23 254	CMAS 03 820 23 254	0,63	1.39
						1 1/2		CMAS 02 820 23 381	CMAS 03 820 23 381	0,58	1.28
						2		CMAS 02 820 23 508	CMAS 03 820 23 508	0,55	1.21

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR 820 - 831 - HF 820 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	19		CMAS 02 820 25 19G	CMAS 02 820 25 19G	0,77	1.70
						25		CMAS 02 820 25 25	CMAS 03 820 25 25	0,75	1.65
						30		CMAS 02 820 25 30	CMAS 03 820 25 30	0,74	1.63
						35		CMAS 02 820 25 35	CMAS 03 820 25 35	0,72	1.59
						40		CMAS 02 820 25 40	CMAS 03 820 25 40	0,71	1.57
						1		CMAS 02 820 25 254	CMAS 03 820 25 254	0,75	1.65
						1 ½		CMAS 02 820 25 381	CMAS 03 820 25 381	0,71	1.57
						2 ½		CMAS 02 820 25 635	CMAS 03 820 25 635	0,69	1.52
						19		CMAS 02 820 27 19G	CMAS 02 820 27 19G	0,93	2.05
						25		CMAS 02 820 27 25	CMAS 03 820 27 25	0,92	2.02
27	13,5	165,21	6.50	166,4	6.6	30		CMAS 02 820 27 30	CMAS 03 820 27 30	0,91	2.00
						35		CMAS 02 820 27 35	CMAS 03 820 27 35	0,90	1.97
						40		CMAS 02 820 27 40	CMAS 03 820 27 40	0,88	1.94
						1		CMAS 02 820 27 254	CMAS 03 820 27 254	0,92	2.03
						1 ½		CMAS 02 820 27 381	CMAS 03 820 27 381	0,88	1.94
						2 ½		CMAS 02 820 27 635	CMAS 03 820 27 635	0,84	1.85
						19		CMAS 02 820 29 19G	CMAS 02 820 29 19G	1,08	2.37
						25		CMAS 02 820 29 25	CMAS 03 820 29 25	1,07	2.35
						30		CMAS 02 820 29 30	CMAS 03 820 29 30	1,06	2.33
						35		CMAS 02 820 29 35	CMAS 03 820 29 35	1,04	2.30
29	14,5	177,23	6.98	178,7	7.0	40		CMAS 02 820 29 40	CMAS 03 820 29 40	1,03	2.27
						1		CMAS 02 820 29 254	CMAS 03 820 29 254	1,07	2.36
						2		CMAS 02 820 29 508	CMAS 03 820 29 508	1,01	2.23
						3		CMAS 02 820 29 762	CMAS 03 820 29 762	0,99	2.18

Note: Other bore sizes in imperial units are available



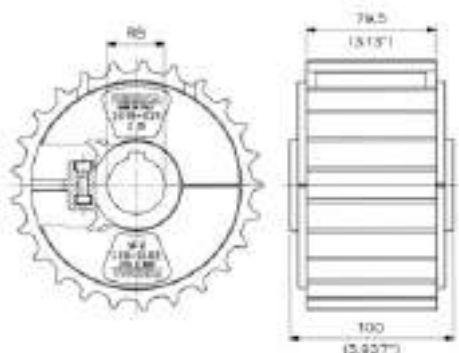
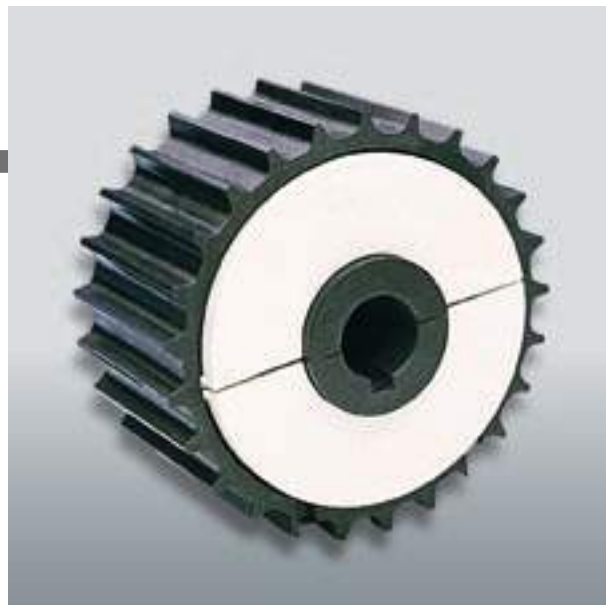
SPLIT IDLER WHEELS

SEE PAGES 176÷177 - Ref. CMAS 04 815 ...



FliteTop®

SPROCKETS FOR 821 - HF 821 - LBP 821 SERIES



THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
25	12,5	153,20	6.03	154,2	6.1	25		CMT 02 821 25 01	CMT 03 821 25 01	0,99	2.18
						30		CMT 02 821 25 02	CMT 03 821 25 02		
						35		CMT 02 821 25 03	CMT 03 821 25 03		
						40		CMT 02 821 25 04	CMT 03 821 25 04		
						45		CMT 02 821 25 05	CMT 03 821 25 05		
						1		CMT 02 821 25 06	CMT 03 821 25 06		
						1 3/16		CMT 02 821 25 07	CMT 03 821 25 07		
						1 1/4		CMT 02 821 25 08	CMT 03 821 25 08		
						1 7/16		CMT 02 821 25 09	CMT 03 821 25 09		
						1 1/2		CMT 02 821 25 10	CMT 03 821 25 10		
						1 5/8		CMT 02 821 25 12	CMT 03 821 25 12		

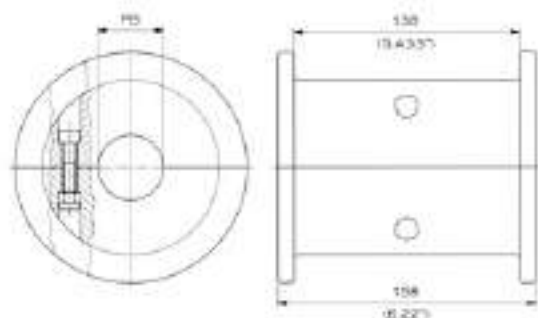


CAST IRON SPROCKETS (TYPE C)
SEE PAGE 179 - Ref. CMA 02 280 ...



FliteTop®

IDLER WHEELS FOR 821 - HF 821 - LBP 821 SERIES



SPLIT IDLER WHEELS

N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	Inches	mm	Inches	Ref	Kg	lb
19	118,0	4.6	19		CMAS 04 821 19 19G	1,07	2.36
			25		CMAS 04 821 19 25	1,03	2.28
			30		CMAS 04 821 19 30	0,99	2.19
			35		CMAS 04 821 19 35	0,95	2.09
			40		CMAS 04 821 19 40	0,89	1.97
				1	CMAS 04 821 19 254	1,03	2.27
				1 7/16	CMAS 04 821 19 365	0,95	2.09
				1 3/4	CMAS 04 821 19 444	0,87	1.92
21	129,8	5.1	19		CMAS 04 821 21 19G	1,36	3.01
			25		CMAS 04 821 21 25	1,33	2.93
			30		CMAS 04 821 21 30	1,29	2.84
			35		CMAS 04 821 21 35	1,24	2.74
			40		CMAS 04 821 21 40	1,19	2.62
				1	CMAS 04 821 21 254	1,33	2.93
				1 1/2	CMAS 04 821 21 381	1,19	2.62
				2	CMAS 04 821 21 508	1,16	2.56
23	142,3	5.6	19		CMAS 04 821 23 19G	1,75	3.86
			25		CMAS 04 821 23 25	1,71	3.78
			30		CMAS 04 821 23 30	1,68	3.69
			35		CMAS 04 821 23 35	1,63	3.59
			40		CMAS 04 821 23 40	1,58	3.48
				1	CMAS 04 821 23 254	1,71	3.77
				1 1/2	CMAS 04 821 23 381	1,58	3.48
				2	CMAS 04 821 23 508	1,54	3.39
25	154,7	6.1	19		CMAS 04 821 25 19G	2,16	4.75
			25		CMAS 04 821 25 25	2,12	4.67
			30		CMAS 04 821 25 30	2,08	4.58
			35		CMAS 04 821 25 35	2,03	4.48
			40		CMAS 04 821 25 40	1,98	4.37
				1	CMAS 04 821 25 254	2,12	4.67
				1 1/2	CMAS 04 821 25 381	1,98	4.37
				2 1/2	CMAS 04 821 25 635	1,95	4.30

Note: Other bore sizes in imperial units are available

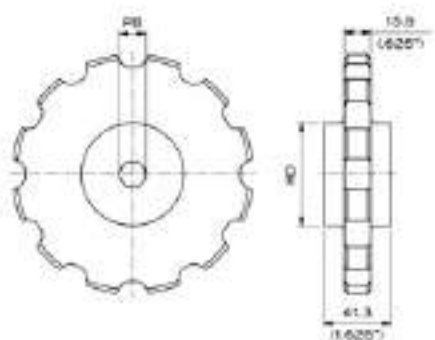


SPLIT DRIVE AND IDLER SPROCKETS
SEE PAGES 181÷182 - Ref. CMAS 02 2815 ...



FliteTop®

SPROCKETS FOR 880 - 879 - 880T - 879T - 880M - 878T - 880TA - HF 880 - HF 880T - HF 878T - HG 878T SERIES



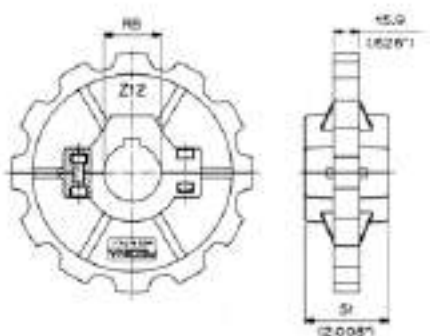
CAST IRON SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
9	9	111,40	4.39	109,8	4.3	63,00	2.48	19	0.75	CMA 02 310 09 00	1,50	3.31
10	10	123,29	4.85	122,4	4.8	63,00	2.48	19	0.75	CMA 02 310 10 00	1,90	4.19
11	11	135,24	5.32	134,9	5.3	63,00	2.48	19	0.75	CMA 02 310 11 00	2,20	4.85
12	12	147,21	5.80	147,3	5.8	63,00	2.48	19	0.75	CMA 02 310 12 00	2,50	5.51
15	15	183,86	7.24	184,5	7.3	63,00	2.48	19	0.75	CMA 02 310 15 00	3,90	8.60



FliteTop®

**SPROCKETS FOR 880 - 879 - 880T -
879T - 880M - 878T - 880TA - HF 880 -
HF 880T - HF 878T - HC 878T SERIES**



THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
12	12	147,21	5.80	147,3	5.8	25		CMT 02 880 12 01	CMT 03 880 12 01	0,40	0.88
						30		CMT 02 880 12 02	CMT 03 880 12 02		
						35		CMT 02 880 12 03	CMT 03 880 12 03		
						40		CMT 02 880 12 04	CMT 03 880 12 04		
						45		CMT 02 880 12 05	CMT 03 880 12 05		
						1		CMT 02 880 12 06	CMT 03 880 12 06		
						1 3/16		CMT 02 880 12 07	CMT 03 880 12 07		
						1 1/4		CMT 02 880 12 08	CMT 03 880 12 08		
						1 7/16		CMT 02 880 12 09	CMT 03 880 12 09		
						1 1/2		CMT 02 880 12 10	CMT 03 880 12 10		
						1 5/8		CMT 02 880 12 12	CMT 03 880 12 12		
						1 3/4		CMT 02 880 12 13	CMT 03 880 12 13		



880 - HF 880 - 880M - 879

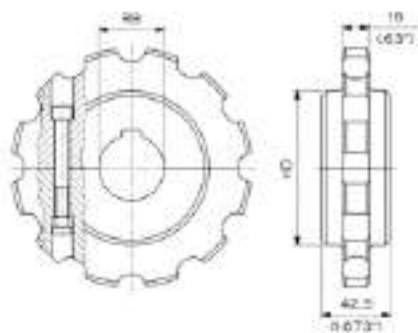
THERMOPLASTIC IDLER WHEELS (only for Bevel and magnetic chains)

SEE PAGE 178 - Ref. CMT 03 250 ...



FliteTop®

SPROCKETS FOR 880 - 879 - 880T - 879T - 880M - 878T - 880TA - HF 880 - HF 880T - HF 878T - HG 878T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

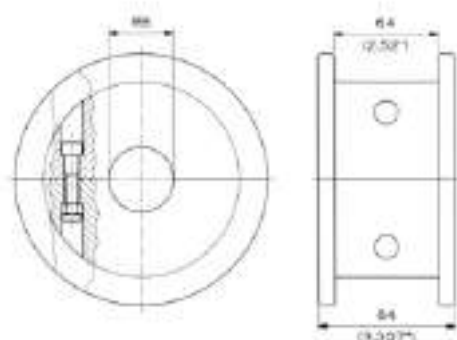
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
9	9	111,40	4.39	109,8	4.3	75	29.5	19		CMAS 02 880 09 19G	CMAS 02 880 09 19G	0,33	0.73
								25		CMAS 02 880 09 25	CMAS 03 880 09 25	0,31	0.68
								30		CMAS 02 880 09 30	CMAS 03 880 09 30	0,29	0.64
								35		CMAS 02 880 09 35	CMAS 03 880 09 35	0,27	0.60
								40		CMAS 02 880 09 40	CMAS 03 880 09 40	0,25	0.55
								1		CMAS 02 880 09 254	CMAS 03 880 09 254	0,31	0.68
								1 7/16		CMAS 02 880 09 365	CMAS 03 880 09 365	0,27	0.60
								1 5/16		CMAS 02 880 09 492	CMAS 03 880 09 492	0,23	0.51
10	10	123,29	4.85	122,4	4.8	85	33.4	19		CMAS 02 880 10 19G	CMAS 02 880 10 19G	0,39	0.86
								25		CMAS 02 880 10 25	CMAS 03 880 10 25	0,37	0.82
								30		CMAS 02 880 10 30	CMAS 03 880 10 30	0,36	0.79
								35		CMAS 02 880 10 35	CMAS 03 880 10 35	0,35	0.77
								40		CMAS 02 880 10 40	CMAS 03 880 10 40	0,34	0.75
								1		CMAS 02 880 10 254	CMAS 03 880 10 254	0,37	0.82
								1 1/2		CMAS 02 880 10 381	CMAS 03 880 10 381	0,34	0.75
								2		CMAS 02 880 10 508	CMAS 03 880 10 508	0,31	0.68
11	11	135,24	5.32	134,9	5.3	90	35.4	19		CMAS 02 880 11 19G	CMAS 02 880 11 19G	0,43	0.95
								25		CMAS 02 880 11 25	CMAS 03 880 11 25	0,42	0.93
								30		CMAS 02 880 11 30	CMAS 03 880 11 30	0,41	0.90
								35		CMAS 02 880 11 35	CMAS 03 880 11 35	0,40	0.88
								40		CMAS 02 880 11 40	CMAS 03 880 11 40	0,38	0.84
								1		CMAS 02 880 11 254	CMAS 03 880 11 254	0,42	0.93
								1 1/2		CMAS 02 880 11 381	CMAS 03 880 11 381	0,38	0.84
								2 1/2		CMAS 02 880 11 635	CMAS 03 880 11 635	0,34	0.75
12	12	147,21	5.80	147,3	5.8	95	37.3	19		CMAS 02 880 12 19G	CMAS 02 880 12 19G	0,55	1.21
								25		CMAS 02 880 12 25	CMAS 03 880 12 25	0,54	1.19
								30		CMAS 02 880 12 30	CMAS 03 880 12 30	0,53	1.17
								35		CMAS 02 880 12 35	CMAS 03 880 12 35	0,52	1.15
								40		CMAS 02 880 12 40	CMAS 03 880 12 40	0,51	1.12
								1		CMAS 02 880 12 254	CMAS 03 880 12 254	0,54	1.19
								1 1/2		CMAS 02 880 12 381	CMAS 03 880 12 381	0,51	1.12
								2 1/2		CMAS 02 880 12 635	CMAS 03 880 12 635	0,49	1.08

Note: Other bore sizes in imperial units are available



FliteTop®

IDLER WHEELS FOR 880T - 879T - 878T - 880TA - HF 880T - HF 878T - HG 878T SERIES



SPLIT IDLER WHEELS

N° TEETH Z equivalent	OUTSIDE DIAM.		RB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
9	118,0	4.6	19		CMAS 04 880T 09 19G	0,63	1.38
			25		CMAS 04 880T 09 25	0,61	1.34
			30		CMAS 04 880T 09 30	0,59	1.29
			35		CMAS 04 880T 09 35	0,56	1.24
			40		CMAS 04 880T 09 40	0,53	1.18
				1	CMAS 04 880T 09 254	0,61	1.34
				1 7/16	CMAS 04 880T 09 365	0,56	1.23
				1 3/4	CMAS 04 880T 09 444	0,52	1.15
10	129,8	5.1	19		CMAS 04 880T 10 19G	0,80	1.77
			25		CMAS 04 880T 10 25	0,78	1.72
			30		CMAS 04 880T 10 30	0,76	1.68
			35		CMAS 04 880T 10 35	0,74	1.63
			40		CMAS 04 880T 10 40	0,71	1.56
				1	CMAS 04 880T 10 254	0,78	1.72
				1 1/2	CMAS 04 880T 10 381	0,71	1.57
				2	CMAS 04 880T 10 508	0,69	1.52
11	142,3	5.6	19		CMAS 04 880T 11 19G	1,00	2.21
			25		CMAS 04 880T 11 25	0,98	2.17
			30		CMAS 04 880T 11 30	0,96	2.12
			35		CMAS 04 880T 11 35	0,94	2.07
			40		CMAS 04 880T 11 40	0,91	2.01
				1	CMAS 04 880T 11 254	0,98	2.16
				1 1/2	CMAS 04 880T 11 381	0,91	2.01
				2	CMAS 04 880T 11 508	0,89	1.96
12	154,7	6.1	19		CMAS 04 880T 12 19G	1,23	2.70
			25		CMAS 04 880T 12 25	1,21	2.66
			30		CMAS 04 880T 12 30	1,19	2.61
			35		CMAS 04 880T 12 35	1,16	2.56
			40		CMAS 04 880T 12 40	1,13	2.50
				1	CMAS 04 880T 12 254	1,21	2.67
				1 1/2	CMAS 04 880T 12 381	1,13	2.49
				2 1/2	CMAS 04 880T 12 635	1,09	2.40

Note: Other bore sizes in imperial units are available



880 - 879 - 880M - HF 880

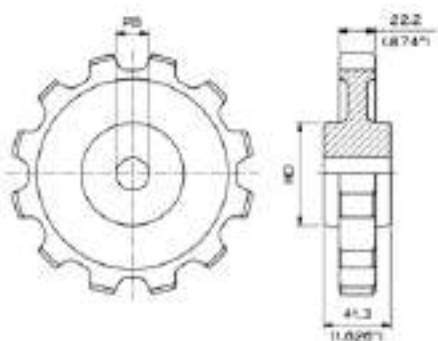
SPLIT IDLER WHEELS (only for Bevel and magnetic chains)

SEE PAGES 176÷177 - Ref. CMAS 04 815 ...



FliteTop®

SPROCKETS FOR 882 - 882T - HF 882T - LBP 882T SERIES



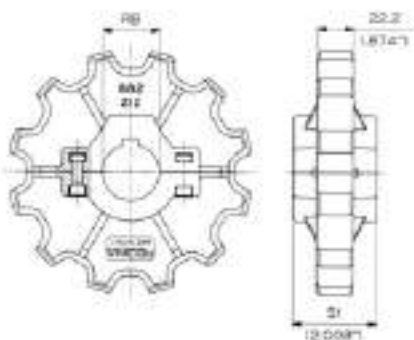
CAST IRON SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
9	9	111,40	4.39	111,8	4.4	63,00	2.48	19	0.75	CMA 02 320 09 00	2,10	4.63
10	10	123,29	4.85	124,4	4.9	63,00	2.48	19	0.75	CMA 02 320 10 00	2,60	5.73
11	11	135,24	5.32	136,9	5.4	63,00	2.48	19	0.75	CMA 02 320 11 00	2,95	6.50
12	12	147,21	5.80	149,3	5.9	68,00	2.68	19	0.75	CMA 02 320 12 00	3,30	7.28



FliteTop®

SPROCKETS FOR 882 - 882T - HF 882T - LBP 882T SERIES



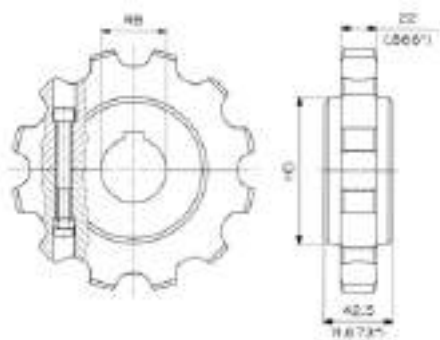
THERMOPLASTIC SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
12	12	147,21	5.80	149,3	5.9	25		CMT 02 882 12 01	CMT 03 882 12 01	0,44	0.97
						30		CMT 02 882 12 02	CMT 03 882 12 02		
						35		CMT 02 882 12 03	CMT 03 882 12 03		
						40		CMT 02 882 12 04	CMT 03 882 12 04		
							1	CMT 02 882 12 06	CMT 03 882 12 06		
							1 3/16	CMT 02 882 12 07	CMT 03 882 12 07		
							1 1/4	CMT 02 882 12 08	CMT 03 882 12 08		
							1 7/16	CMT 02 882 12 09	CMT 03 882 12 09		
							1 5/8	CMT 02 882 12 12	CMT 03 882 12 12		
							1 3/4	CMT 02 882 12 13	CMT 03 882 12 13		



FliteTop®

SPROCKETS FOR 882 - 882T - HF 882T - LBP 882T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

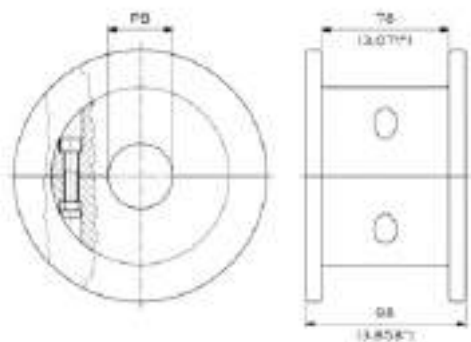
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
9	9	111,40	4.39	111,8	4.4	60,00	23.58	19		CMAS 02 882 09 19G	CMAS 02 882 09 19G	0,34	0.75
								25		CMAS 02 882 09 25	CMAS 03 882 09 25	0,33	0.73
								30		CMAS 02 882 09 30	CMAS 03 882 09 30	0,32	0.71
								35		CMAS 02 882 09 35	CMAS 03 882 09 35	0,31	0.68
								40		CMAS 02 882 09 40	CMAS 03 882 09 40	0,29	0.64
								1		CMAS 02 882 09 254	CMAS 03 882 09 254	0,33	0.73
								1 ¼		CMAS 02 882 09 317	CMAS 03 882 09 317	0,32	0.71
								1 ½		CMAS 02 882 09 381	CMAS 03 882 09 381	0,29	0.64
10	10	123,29	4.85	124,4	4.9	75,00	29.48	19		CMAS 02 882 10 19G	CMAS 02 882 10 19G	0,38	0.84
								25		CMAS 02 882 10 25	CMAS 03 882 10 25	0,37	0.82
								30		CMAS 02 882 10 30	CMAS 03 882 10 30	0,37	0.82
								35		CMAS 02 882 10 35	CMAS 03 882 10 35	0,36	0.79
								40		CMAS 02 882 10 40	CMAS 03 882 10 40	0,35	0.77
								1		CMAS 02 882 10 254	CMAS 03 882 10 254	0,37	0.82
								1 7/16		CMAS 02 882 10 365	CMAS 03 882 10 365	0,35	0.77
								1 15/16		CMAS 02 882 10 492	CMAS 03 882 10 492	0,33	0.73
11	11	135,24	5.32	136,9	5.4	85,00	33.41	19		CMAS 02 882 11 19G	CMAS 02 882 11 19G	0,45	0.99
								25		CMAS 02 882 11 25	CMAS 03 882 11 25	0,44	0.97
								30		CMAS 02 882 11 30	CMAS 03 882 11 30	0,44	0.97
								35		CMAS 02 882 11 35	CMAS 03 882 11 35	0,42	0.93
								40		CMAS 02 882 11 40	CMAS 03 882 11 40	0,41	0.90
								1		CMAS 02 882 11 254	CMAS 03 882 11 254	0,44	0.98
								1 ½		CMAS 02 882 11 381	CMAS 03 882 11 381	0,41	0.90
								2		CMAS 02 882 11 508	CMAS 03 882 11 508	0,39	0.86
12	12	147,21	5.80	149,3	5.9	90,00	35.37	19		CMAS 02 882 12 19G	CMAS 02 882 12 19G	0,55	1.21
								25		CMAS 02 882 12 25	CMAS 03 882 12 25	0,54	1.19
								30		CMAS 02 882 12 30	CMAS 03 882 12 30	0,54	1.19
								35		CMAS 02 882 12 35	CMAS 03 882 12 35	0,53	1.17
								40		CMAS 02 882 12 40	CMAS 03 882 12 40	0,52	1.15
								1		CMAS 02 882 12 254	CMAS 03 882 12 254	0,54	1.19
								1 ½		CMAS 02 882 12 381	CMAS 03 882 12 381	0,52	1.15
								2 ½		CMAS 02 882 12 635	CMAS 03 882 12 635	0,49	1.08

Note: Other bore sizes in imperial units are available



FliteTop®

IDLER WHEELS FOR 882 - 882T - HF 882T - LBP 882T SERIES



SPLIT IDLER WHEELS

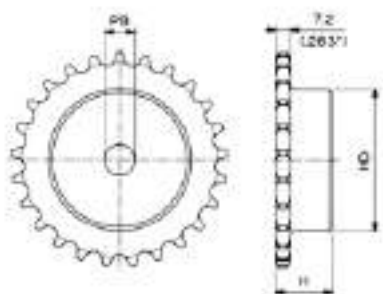
N° TEETH Z equivalent	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT	
	mm	inches	mm	inches	Ref	Kg	lb
9	118,0	4.6	19		CMAS 04 882T 09 19G	0,49	1.08
			25		CMAS 04 882T 09 25	0,47	1.04
			30		CMAS 04 882T 09 30	0,44	0.97
			35		CMAS 04 882T 09 35	0,42	0.93
			40		CMAS 04 882T 09 40	0,38	0.84
			1		CMAS 04 882T 09 254	0,47	1.04
			1 ¼		CMAS 04 882T 09 317	0,44	0.97
			1 ½		CMAS 04 882T 09 381	0,38	0.84
10	129,8	5.1	19		CMAS 04 882T 10 19G	0,67	1.48
			25		CMAS 04 882T 10 25	0,65	1.43
			30		CMAS 04 882T 10 30	0,63	1.39
			35		CMAS 04 882T 10 35	0,60	1.32
			40		CMAS 04 882T 10 40	0,57	1.26
			1		CMAS 04 882T 10 254	0,65	1.43
			1 ⅞		CMAS 04 882T 10 365	0,60	1.32
			1 15/16		CMAS 04 882T 10 492	0,52	1.15
11	142,3	5.6	19		CMAS 04 882T 11 19G	0,86	1.90
			25		CMAS 04 882T 11 25	0,84	1.85
			30		CMAS 04 882T 11 30	0,82	1.81
			35		CMAS 04 882T 11 35	0,79	1.74
			40		CMAS 04 882T 11 40	0,76	1.68
			1		CMAS 04 882T 11 254	0,84	1.85
			1 ½		CMAS 04 882T 11 381	0,76	1.68
			2		CMAS 04 882T 11 508	0,73	1.61
12	154,7	6.1	19		CMAS 04 882T 12 19G	1,10	2.43
			25		CMAS 04 882T 12 25	1,08	2.38
			30		CMAS 04 882T 12 30	1,06	2.34
			35		CMAS 04 882T 12 35	1,03	2.27
			40		CMAS 04 882T 12 40	1,00	2.20
			1		CMAS 04 882T 12 254	1,08	2.38
			1 ½		CMAS 04 882T 12 381	1,00	2.20
			2 ½		CMAS 04 882T 12 635	0,98	2.16

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR 843 - 845 - RR 845 - 1843T SERIES



CARBON STEEL SPROCKETS

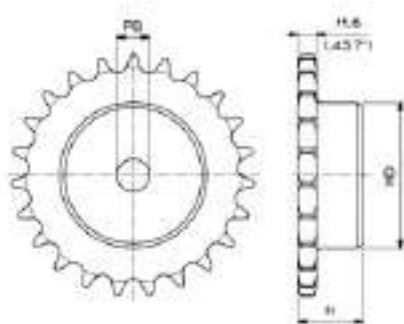
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		H		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
13*	6 ½	53,06	2.09	57,4	2.3	37,00	1.46	10	0.39	28,00	1.10	CMA 02 843 13 00	0,28	0.62
15*	7 ½	61,09	2.41	65,5	2.6	45,00	1.77	10	0.39	28,00	1.10	CMA 02 843 15 00	0,41	0.90
17*	8 ½	69,11	2.72	73,6	2.9	52,00	2.05	10	0.39	28,00	1.10	CMA 02 843 17 00	0,54	1.19
19	9 ½	77,16	3.04	81,7	3.2	60,00	2.36	12	0.47	28,00	1.10	CMA 02 843 19 00	0,70	1.54
21	10 ½	85,22	3.36	89,7	3.5	68,00	2.68	12	0.47	28,00	1.10	CMA 02 843 21 00	0,89	1.96
23	11 ½	93,27	3.67	98,2	3.9	70,00	2.76	12	0.47	28,00	1.10	CMA 02 843 23 00	0,98	2.16
25	12 ½	101,33	3.99	105,8	4.2	70,00	2.76	12	0.47	28,00	1.10	CMA 02 843 25 00	1,06	2.34
27	13 ½	109,40	4.31	114,0	4.5	70,00	2.76	15	0.59	30,00	1.18	CMA 02 843 27 00	1,17	2.58
29	14 ½	117,46	4.62	122,0	4.8	80,00	3.15	15	0.59	30,00	1.18	CMA 02 843 29 00	1,47	3.24
31	15 ½	125,54	4.94	130,2	5.1	90,00	3.54	16	0.63	30,00	1.18	CMA 02 843 31 00	1,79	3.95
33	16 ½	133,60	5.26	138,4	5.4	90,00	3.54	16	0.63	30,00	1.18	CMA 02 843 33 00	1,88	4.15

* Do not use with 1843 Series



FliteTop®

SPROCKETS FOR 1864 - 1874T - 863 - 963 - 1863T - 1873T - HF 1873T - GV 1874T - EV 1874T - GW 1873T - EW 1873T - GD 1873T - GU 1873T SERIES



CARBON STEEL SPROCKETS

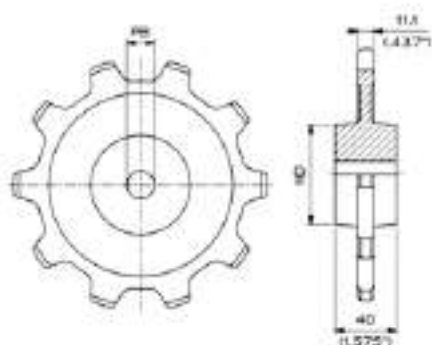
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		H		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
15*	7 ½	91,63	3.61	99,8	3.9	70,00	2.76	14	0.55	35,00	1.38	CMA 02 863 15 00	1,26	2.78
17*	8 ½	103,67	4.08	111,5	4.4	80,00	3.15	16	0.63	35,00	1.38	CMA 02 863 17 00	1,67	3.68
19	9 ½	115,75	4.56	124,2	4.9	80,00	3.15	16	0.63	35,00	1.38	CMA 02 863 19 00	1,82	4.01
21	10 ½	127,82	5.03	136,0	5.4	90,00	3.54	20	0.79	40,00	1.57	CMA 02 863 21 00	2,48	5.47
23	11 ½	139,90	5.51	149,0	5.9	90,00	3.54	20	0.79	40,00	1.57	CMA 02 863 23 00	2,71	5.59
25	12 ½	152,00	5.98	160,0	6.3	90,00	3.54	20	0.79	40,00	1.57	CMA 02 863 25 00	2,91	6.42
27	13 ½	164,09	6.46	172,3	6.8	95,00	3.74	20	0.79	40,00	1.57	CMA 02 863 27 00	3,39	7.48
29	14 ½	176,19	6.94	184,1	7.2	95,00	3.74	20	0.79	40,00	1.57	CMA 02 863 29 00	3,68	8.12
31	15 ½	188,31	7.41	196,3	7.7	100,00	3.94	25	0.98	40,00	1.57	CMA 02 863 31 00	4,18	9.22

* Do not use with 1863 1873 and 1874 Series



FliteTop®

SPROCKETS FOR 1700 - 1702 - 1701T SERIES



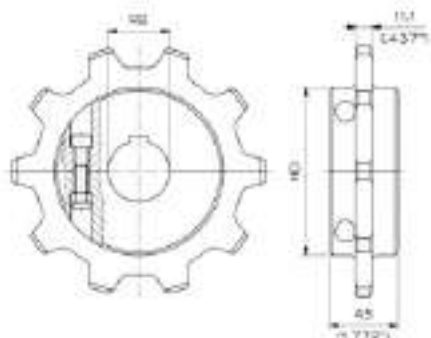
CAST IRON SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
8	8	130,66	5.14	132,3	5.2	65,00	2.56	19	0.75	CMA 02 330 08 00	2,00	4.41
10	10	161,80	6.37	165,2	6.5	65,00	2.56	19	0.75	CMA 02 330 10 00	2,50	5.51
12	12	193,19	7.61	198,0	7.8	65,00	2.56	19	0.75	CMA 02 330 12 00	3,30	7.28



FliteTop®

SPROCKETS FOR 1700 - 1702 - 1701T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

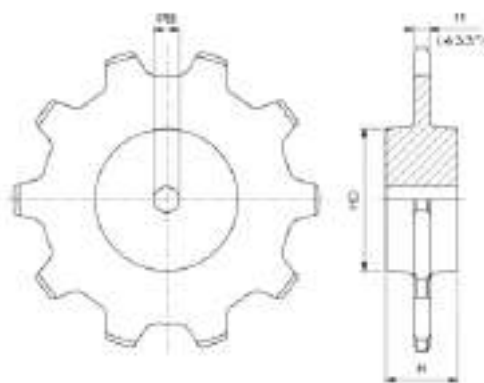
N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
8	8	130,66	5.14	132,3	5.2	80,00	31.44	19		CMAS 02 1700 08 19G	CMAS 02 1700 08 19G	0,32	0.71
								25		CMAS 02 1700 08 25	CMAS 03 1700 08 25	0,31	0.68
								30		CMAS 02 1700 08 30	CMAS 03 1700 08 30	0,29	0.64
								35		CMAS 02 1700 08 35	CMAS 03 1700 08 35	0,28	0.62
								40		CMAS 02 1700 08 40	CMAS 03 1700 08 40	0,27	0.60
								1		CMAS 02 1700 08 254	CMAS 03 1700 08 254	0,31	0.68
								1 ¼		CMAS 02 1700 08 317	CMAS 03 1700 08 317	0,29	0.64
								1 ½		CMAS 02 1700 08 381	CMAS 03 1700 08 381	0,27	0.60
								19		CMAS 02 1700 10 19G	CMAS 02 1700 10 19G	0,62	1.37
								25		CMAS 02 1700 10 25	CMAS 03 1700 10 25	0,61	1.34
10	10	161,80	6.37	165,2	6.5	110,00	43.23	30		CMAS 02 1700 10 30	CMAS 03 1700 10 30	0,60	1.32
								35		CMAS 02 1700 10 35	CMAS 03 1700 10 35	0,58	1.28
								40		CMAS 02 1700 10 40	CMAS 03 1700 10 40	0,57	1.26
								1		CMAS 02 1700 10 254	CMAS 03 1700 10 254	0,61	1.34
								1 ½		CMAS 02 1700 10 381	CMAS 03 1700 10 381	0,57	1.26
								2		CMAS 02 1700 10 508	CMAS 03 1700 10 508	0,55	1.21
								19		CMAS 02 1700 12 19G	CMAS 02 1700 12 19G	0,80	1.76
								25		CMAS 02 1700 12 25	CMAS 03 1700 12 25	0,78	1.72
								30		CMAS 02 1700 12 30	CMAS 03 1700 12 30	0,76	1.68
								35		CMAS 02 1700 12 35	CMAS 03 1700 12 35	0,75	1.65
12	12	193,19	7.61	198,0	7.8	130,00	51.09	40		CMAS 02 1700 12 40	CMAS 03 1700 12 40	0,73	1.61
								1		CMAS 02 1700 12 254	CMAS 03 1700 12 254	0,78	1.72
								1 ½		CMAS 02 1700 12 381	CMAS 03 1700 12 381	0,73	1.61
								2 ½		CMAS 02 1700 12 635	CMAS 03 1700 12 635	0,69	1.52
								19		CMAS 02 1700 13 19G	CMAS 02 1700 13 19G	0,81	1.79
								25		CMAS 02 1700 13 25	CMAS 03 1700 13 25	0,80	1.76
								30		CMAS 02 1700 13 30	CMAS 03 1700 13 30	0,77	1.70
								35		CMAS 02 1700 13 35	CMAS 03 1700 13 35	0,76	1.68
								40		CMAS 02 1700 13 40	CMAS 03 1700 13 40	0,74	1.63
								1		CMAS 02 1700 13 254	CMAS 03 1700 13 254	0,80	1.76
13	13	208,93	8.23	214,2	8.4	150,00	58.95	1 ½		CMAS 02 1700 13 381	CMAS 03 1700 13 381	0,74	1.63
								2 ½		CMAS 02 1700 13 635	CMAS 03 1700 13 635	0,70	1.54

Note: Other bore sizes in imperial units are available



FliteTop®

SPROCKETS FOR P 600-O - P 600T-O - P 2600-C - P2600T-C SERIES



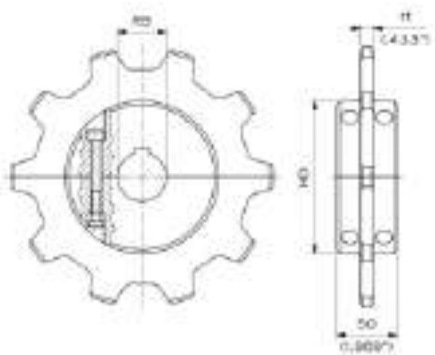
CARBON STEEL SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		H		PB SIZE		REGINA	WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	Ref	Kg	lb
8	8	167,40	6.59	175,3	6.9	75,00	2.95	50,00	1.97	19	0.75	CMA 02 340 08 00	3,40	7.50
10	10	207,30	8.16	216,0	8.5	100,00	3.94	50,00	1.97	19	0.75	CMA 02 340 10 00	5,70	12.57
12	12	247,40	9.74	254,0	10.0	100,00	3.94	63,50	2.5	19	0.75	CMA 02 340 12 00	8,20	18.08
14	14	287,80	11.33	294,6	11.6	100,00	3.94	63,50	2.5	19	0.75	CMA 02 340 14 00	9,00	19.84



FliteTop®

SPROCKETS FOR P 600-O - P 600T-O - P 2600-C - P2600T-C SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH		PITCH DIAM.		OUTSIDE DIAM.		HD		RB SIZE		REGINA		WEIGHT	
Z actual	Z effective	mm	inches	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb
8	8	165,93	6.53	171,6	6.8	96,0	3.8	19		CMAS 02 P600 08 19G	CMAS 02 P600 08 19G	0,53	1.17
								30		CMAS 02 P600 08 30	CMAS 03 P600 08 30	0,51	1.12
								35		CMAS 02 P600 08 35	CMAS 03 P600 08 35	0,49	1.08
								40		CMAS 02 P600 08 40	CMAS 03 P600 08 40	0,47	1.04
								1		CMAS 02 P600 08 254	CMAS 03 P600 08 254	0,51	1.12
								1 ½		CMAS 02 P600 08 381	CMAS 03 P600 08 381	0,47	1.04
								2		CMAS 02 P600 08 508	CMAS 03 P600 08 508	0,44	0.97
10	10	205,49	8.09	213,7	8.4	125,0	4.9	19		CMAS 02 P600 10 19G	CMAS 02 P600 10 19G	0,60	1.32
								30		CMAS 02 P600 10 30	CMAS 03 P600 10 30	0,57	1.26
								35		CMAS 02 P600 10 35	CMAS 03 P600 10 35	0,56	1.23
								40		CMAS 02 P600 10 40	CMAS 03 P600 10 40	0,54	1.19
								1		CMAS 02 P600 10 254	CMAS 03 P600 10 254	0,57	1.26
								1 ½		CMAS 02 P600 10 381	CMAS 03 P600 10 381	0,54	1.19
								2		CMAS 02 P600 10 508	CMAS 03 P600 10 508	0,50	1.10
12	12	245,35	9.66	255,3	10.1	160,0	6.3	19		CMAS 02 P600 12 19G	CMAS 02 P600 12 19G	1,42	3.12
								30		CMAS 02 P600 12 30	CMAS 03 P600 12 30	1,39	3.07
								35		CMAS 02 P600 12 35	CMAS 03 P600 12 35	1,38	3.03
								40		CMAS 02 P600 12 40	CMAS 03 P600 12 40	1,36	3.00
								1		CMAS 02 P600 12 254	CMAS 03 P600 12 254	1,39	3.06
								2		CMAS 02 P600 12 508	CMAS 03 P600 12 508	1,34	2.95
								3		CMAS 02 C600 12 762	CMAS 03 P600 12 762	1,30	2.87
14	14	285,37	11.24	296,5	11.7	160,0	6.3	19		CMAS 02 P600 14 19G	CMAS 02 P600 14 19G	1,62	3.57
								30		CMAS 02 P600 14 30	CMAS 03 P600 14 30	1,59	3.51
								35		CMAS 02 P600 14 35	CMAS 03 P600 14 35	1,58	3.48
								40		CMAS 02 P600 14 40	CMAS 03 P600 14 40	1,56	3.44
								1		CMAS 02 P600 14 254	CMAS 03 P600 14 254	1,59	3.51
								2		CMAS 02 P600 14 508	CMAS 03 P600 14 508	1,53	3.37
								3		CMAS 02 P600 14 762	CMAS 03 P600 14 762	1,49	3.28

Note: Other bore sizes in imperial units are available



Matveyor[®] ULTOP[®]





SPROCKETS

Regina presents a complete line of plastic sprockets and wheels to match Matveyor® and ULTOP® belts and dedicated widths.

Sprockets for Matveyor® ULTOP® series have been designed to obtain a precise engagement for the belt traction, thus ensuring maximum transmission of the load.

Due to their characteristics of reinforced edges and bevelled teeth, the sprockets easily engage the drive pockets guaranteeing maximum transmission power with minimum belt tensioning. The optimum correspondence between sprockets and drive pockets eliminates the eventual deformation of the belt modules.

Regina can offer split or solid sprockets, round or square bores, in inch and metric dimensions.

The split sprocket design allows easy assembly and disassembly from the drive or idler shaft without their removal, reducing the time required for installation and maintenance of conveyor parts.

All connecting bolts are manufactured in stainless steel.

Sprocket material is reinforced polyamide (only sprockets for 3000 series belts are manufactured in acetal resin). Materials and the geometry of the sprockets allow for high wear resistance and considerable reduction in noise.

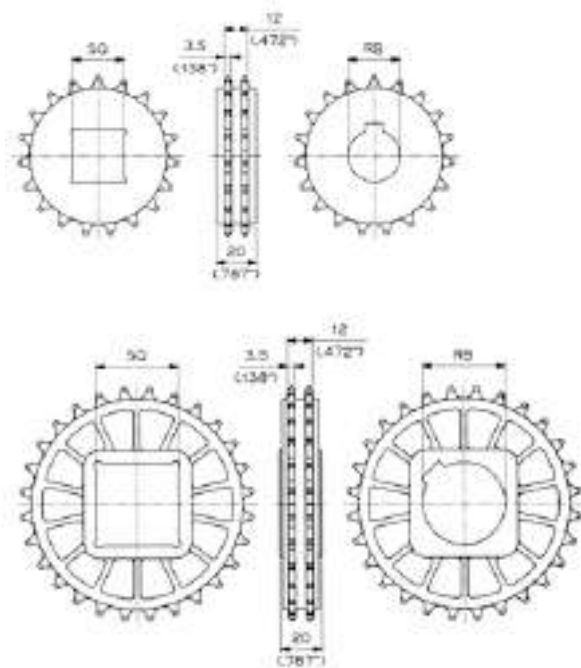
Index		
600 series	PAG	219
1500, 1600, 1110, 1210, 1310 series	PAG	224
782M, 783M, 783T series	PAG	228
USP, USPM, HF USPM, LBP USPM series	PAG	229
793M, 793T series	PAG	228
UCC series	PAG	232
C24, 3120, 3110 series	PAG	234



Matveyor® ULTOP®

SPROCKETS FOR

• 600 SERIES



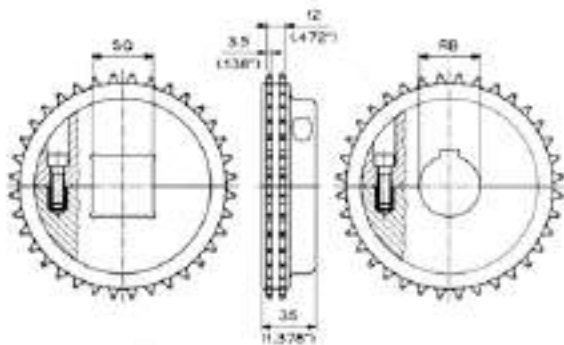
SOLID DRIVE AND IDLER SPROCKETS

N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		DRIVE	IDLER	Kg	lb	
16	65,10	2.6	66,30	2.6	20			MPB T 600 16 20	MPB F 600 16 20	0,05	0.11	
					25		MPB Q 600 16 25	MPB T 600 16 25	MPB F 600 16 25	0,05	0.11	
					30			MPB T 600 16 30	MPB F 600 16 30	0,04	0.09	
					1		MPB Q 600 16 254	MPB T 600 16 254	MPB F 600 16 254	0,05	0.11	
					1 ¼			MPB T 600 16 317	MPB F 600 16 317	0,04	0.09	
19	77,16	3.0	78,80	3.1	25			MPBA T 600 19 25	MPBA F 600 19 25	0,07	0.16	
					30			MPBA T 600 19 30	MPBA F 600 19 30	0,07	0.15	
					35			MPBA T 600 19 35	MPBA F 600 19 35	0,06	0.13	
					40		MPBA Q 600 19 40	MPBA T 600 19 40	MPBA F 600 19 40	0,05	0.12	
					1			MPBA T 600 19 254	MPBA F 600 19 254	0,07	0.16	
					1 ¼			MPBA T 600 19 317	MPBA F 600 19 317	0,06	0.14	
					1 ½		MPBA Q 600 19 381	MPBA T 600 19 381	MPBA F 600 19 381	0,06	0.12	
28	113,43	4.5	114,70	4.5	25			MPB T 600 28 25	MPB F 600 28 25	0,15	0.33	
					30			MPB T 600 28 30	MPB F 600 28 30	0,14	0.32	
					35			MPB T 600 28 35	MPB F 600 28 35	0,14	0.30	
					40		MPB Q 600 28 40	MPB T 600 28 40	MPB F 600 28 40	0,13	0.28	
					60		MPB Q 600 28 60			0,10	0.21	
					1			MPB T 600 28 254	MPB F 600 28 254	0,15	0.33	
					1 ¼			MPB T 600 28 317	MPB F 600 28 317	0,14	0.31	
					1 ½		MPB Q 600 28 381	MPB T 600 28 381	MPB F 600 28 381	0,13	0.29	



Matveyor® ULTOP®

SPROCKETS FOR: • 600 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

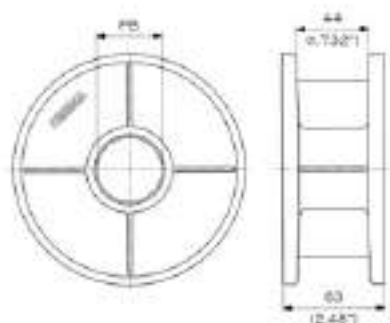
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		DRIVE	IDLER	Kg	lb	
32	129,57	5.1	131,00	5.2	25			MPBAS T 600 32 25	MPBAS F 600 32 25	0,41	0.89	
					30			MPBAS T 600 32 30	MPBAS F 600 32 30	0,40	0.88	
					35			MPBAS T 600 32 35	MPBAS F 600 32 35	0,39	0.85	
					40	MPBAS Q 600 32 40		MPBAS T 600 32 40	MPBAS F 600 32 40	0,37	0.83	
					45			MPBAS T 600 32 45	MPBAS F 600 32 45	0,36	0.80	
					50	MPBAS Q 600 32 50		MPBAS T 600 32 50	MPBAS F 600 32 50	0,35	0.76	
					1			MPBAS T 600 32 254	MPBAS F 600 32 254	0,41	0.89	
					1 3/16			MPBAS T 600 32 301	MPBAS F 600 32 301	0,40	0.88	
					1 1/4			MPBAS T 600 32 317	MPBAS F 600 32 317	0,39	0.87	
					1 7/16			MPBAS T 600 32 365	MPBAS F 600 32 365	0,38	0.84	
					1 1/2	MPBAS Q 600 32 381		MPBAS T 600 32 381	MPBAS F 600 32 381	0,38	0.84	
					1 5/16			MPBAS T 600 32 492	MPBAS F 600 32 492	0,35	0.77	
36	145,70	5.7	148,00	5.8	25			MPBAS T 600 36 25	MPBAS F 600 36 25	0,52	1.15	
					30			MPBAS T 600 36 30	MPBAS F 600 36 30	0,51	1.13	
					35			MPBAS T 600 36 35	MPBAS F 600 36 35	0,50	1.11	
					40	MPBAS Q 600 36 40		MPBAS T 600 36 40	MPBAS F 600 36 40	0,49	1.08	
					45			MPBAS T 600 36 45	MPBAS F 600 36 45	0,48	1.05	
					50	MPBAS Q 600 36 50		MPBAS T 600 36 50	MPBAS F 600 36 50	0,46	1.02	
					60	MPBAS Q 600 36 60				0,40	0.88	
					1			MPBAS T 600 36 254	MPBAS F 600 36 254	0,52	1.15	
					1 3/16			MPBAS T 600 36 301	MPBAS F 600 36 301	0,51	1.13	
					1 1/4			MPBAS T 600 36 317	MPBAS F 600 36 317	0,51	1.13	
					1 7/16			MPBAS T 600 36 365	MPBAS F 600 36 365	0,50	1.10	
					1 1/2	MPBAS Q 600 36 381		MPBAS T 600 36 381	MPBAS F 600 36 381	0,50	1.09	
					1 5/16			MPBAS T 600 36 492	MPBAS F 600 36 492	0,47	1.03	
					2 1/2	MPBAS Q 600 36 635				0,38	0.84	
38	153,80	6.1	156,00	6.1	25			MPBAS T 600 38 25	MPBAS F 600 38 25	0,54	1.19	
					30			MPBAS T 600 38 30	MPBAS F 600 38 30	0,53	1.18	
					35			MPBAS T 600 38 35	MPBAS F 600 38 35	0,52	1.15	
					40	MPBAS Q 600 38 40		MPBAS T 600 38 40	MPBAS F 600 38 40	0,51	1.12	
					45			MPBAS T 600 38 45	MPBAS F 600 38 45	0,50	1.09	
					50	MPBAS Q 600 38 50		MPBAS T 600 38 50	MPBAS F 600 38 50	0,48	1.06	
					60	MPBAS Q 600 38 60				0,42	0.92	
					1			MPBAS T 600 38 254	MPBAS F 600 38 254	0,54	1.19	
					1 3/16			MPBAS T 600 38 301	MPBAS F 600 38 301	0,53	1.18	
					1 1/4			MPBAS T 600 38 317	MPBAS F 600 38 317	0,53	1.17	
					1 7/16			MPBAS T 600 38 385	MPBAS F 600 38 385	0,52	1.14	
					1 1/2	MPBAS Q 600 38 381		MPBAS T 600 38 381	MPBAS F 600 38 381	0,52	1.14	
					1 5/16			MPBAS T 600 38 492	MPBAS F 600 38 492	0,48	1.06	
					2 1/2	MPBAS Q 600 38 635		MPBAS T 600 38 635	MPBAS F 600 38 635	0,45	0.99	



Matveyor® ULTOP®

IDLER WHEELS FOR:

- 600 SERIES
- 1500 - 1600 SERIES
- USPM - USP SERIES
- 782M - 783M - 793M SERIES



THERMOPLASTIC IDLER WHEELS

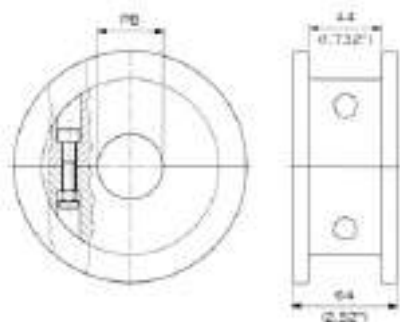
N° TEETH Z EQUIVALENT	OUTSIDE DIAM.		PB SIZE		REGINA Ref	WEIGHT		TYPE
	mm	inches	mm	inches		Kg	lb	
21	129,80	5.1	25		CMT 03 250 21 01	0,22	0.48	
			30		CMT 03 250 21 02	0,22	0.48	
			35		CMT 03 250 21 03	0,22	0.48	
			40		CMT 03 250 21 04	0,20	0.44	
				1	CMT 03 250 21 06	0,22	0.49	
				1 3/16	CMT 03 250 21 07	0,21	0.46	
				1 1/4	CMT 03 250 21 08	0,21	0.47	
				1 1/2	CMT 03 250 21 10	0,22	0.49	
			25		CMT 03 250 23 01	0,25	0.54	
			30		CMT 03 250 23 02	0,25	0.55	
23	142,30	5.6	35		CMT 03 250 23 03	0,24	0.53	
			40		CMT 03 250 23 04	0,24	0.54	
				1	CMT 03 250 23 06	0,24	0.54	
				1 3/16	CMT 03 250 23 07	0,244	0.54	
				1 1/4	CMT 03 250 23 08	0,24	0.53	
				1 1/2	CMT 03 250 23 10	0,25	0.55	
			25		CMT 03 250 25 01	0,30	0.65	
			30		CMT 03 250 25 02	0,29	0.64	
			35		CMT 03 250 25 03	0,29	0.64	
			40		CMT 03 250 25 04	0,28	0.62	
25	154,70	6.1		1	CMT 03 250 25 06	0,30	0.65	
				1 3/16	CMT 03 250 25 07	0,296	0.65	
				1 1/4	CMT 03 250 25 08	0,29	0.64	
				1 1/2	CMT 03 250 25 10	0,28	0.61	



Matveyor® ULTOP®

IDLER WHEELS FOR:

- 600 SERIES
- 1500 - 1600 SERIES
- USPM - USP SERIES
- 782M - 783M - 793M SERIES



SPLIT IDLER WHEELS

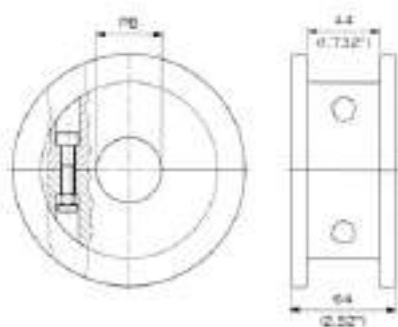
N° TEETH Z EQUIVALENT	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT		TYPE
	mm	inches	mm	inches	Ref	Kg	lb	
17	106,50	4.2	19		CMAS 04 815 17 19G	0,46	1.01	
			25		CMAS 04 815 17 25	0,45	0.99	
			30		CMAS 04 815 17 30	0,43	0.95	
			35		CMAS 04 815 17 35	0,42	0.93	
			40		CMAS 04 815 17 40	0,36	0.79	
			1		CMAS 04 815 17 254	0,45	0.99	
			1 1/4		CMAS 04 815 17 317	0,43	0.95	
			1 1/2		CMAS 04 815 17 381	0,36	0.79	
19	118,00	4.6	19		CMAS 04 815 19 19G	0,56	1.23	
			25		CMAS 04 815 19 25	0,54	1.19	
			30		CMAS 04 815 19 30	0,52	1.15	
			35		CMAS 04 815 19 35	0,51	1.12	
			40		CMAS 04 815 19 40	0,50	1.10	
			1		CMAS 04 815 19 254	0,54	1.19	
			1 7/16		CMAS 04 815 19 365	0,51	1.12	
			1 3/4		CMAS 04 815 19 444	0,49	1.08	
21	129,80	5.1	19		CMAS 04 815 21 19G	0,72	1.59	
			25		CMAS 04 815 21 25	0,71	1.57	
			30		CMAS 04 815 21 30	0,69	1.52	
			35		CMAS 04 815 21 35	0,68	1.50	
			40		CMAS 04 815 21 40	0,66	1.46	
			1		CMAS 04 815 21 254	0,70	1.54	
			1 1/2		CMAS 04 815 21 381	0,66	1.46	
			2		CMAS 04 815 21 508	0,64	1.41	
23	142,30	5.6	19		CMAS 04 815 23 19G	0,81	1.79	
			25		CMAS 04 815 23 25	0,80	1.76	
			30		CMAS 04 815 23 30	0,78	1.72	
			35		CMAS 04 815 23 35	0,77	1.70	
			40		CMAS 04 815 23 40	0,76	1.68	
			1		CMAS 04 815 23 254	0,80	1.76	
			1 1/2		CMAS 04 815 23 381	0,76	1.68	
			2		CMAS 04 815 23 508	0,74	1.63	



Matveyor® ULTOP®

IDLER WHEELS FOR:

- 600 SERIES
- 1500 - 1600 SERIES
- USPM - USP SERIES
- 782M - 783M - 793M SERIES



SPLIT IDLER WHEELS

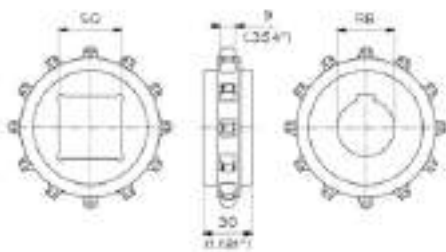
N° TEETH Z EQUIVALENT	OUTSIDE DIAM.		PB SIZE		REGINA	WEIGHT		TYPE
	mm	inches	mm	inches	Ref	Kg	lb	
25	154,70	6.1	19		CMAS 04 815 25 19G	1,02	2.25	
			25		CMAS 04 815 25 25	1,00	2.20	
			30		CMAS 04 815 25 30	0,99	2.18	
			35		CMAS 04 815 25 35	0,97	2.14	
			40		CMAS 04 815 25 40	0,95	2.09	
				1	CMAS 04 815 25 254	1,00	2.20	
				1 ½	CMAS 04 815 25 381	0,95	2.09	
				2 ½	CMAS 04 815 25 635	0,90	1.98	
27	167,20	6.6	19		CMAS 04 815 27 19G	1,18	2.59	
			25		CMAS 04 815 27 25	1,16	2.56	
			30		CMAS 04 815 27 30	1,15	2.53	
			35		CMAS 04 815 27 35	1,13	2.48	
			40		CMAS 04 815 27 40	1,11	2.44	
				1	CMAS 04 815 27 254	1,16	2.56	
				1 ½	CMAS 04 815 27 381	1,11	2.44	
				2 ½	CMAS 04 815 27 635	1,08	2.38	
29	179,30	7.1	19		CMAS 04 815 29 19G	1,38	3.05	
			25		CMAS 04 815 29 25	1,37	3.02	
			30		CMAS 04 815 29 30	1,35	2.98	
			35		CMAS 04 815 29 35	1,33	2.94	
			40		CMAS 04 815 29 40	1,31	2.89	
				1	CMAS 04 815 29 254	1,37	3.02	
				2	CMAS 04 815 29 508	1,29	2.84	
				3	CMAS 04 815 29 762	1,24	2.73	



Matveyor® ULTOP®

SPROCKETS FOR:

- 1500 - 1600 SERIES
- 1110 - 1210 - 1310 SERIES



SOLID DRIVE AND IDLER SPROCKETS

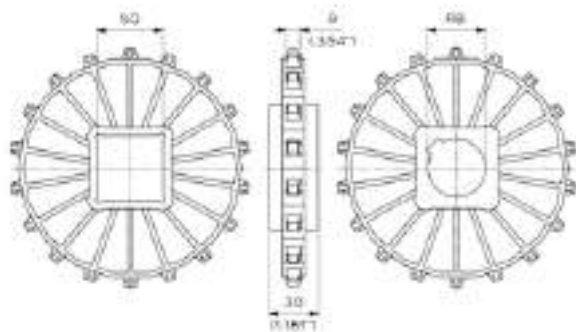
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches	Ref	DRIVE	IDLER	Kg	lb	
8	66,37	2.6	64,50	2.5	20			MPB T 1010 08 20	MPB F 1010 08 20	0,05	0.11	
					25			MPB T 1010 08 25	MPB F 1010 08 25	0,04	0.09	
					30			MPB T 1010 08 30	MPB F 1010 08 30	0,04	0.08	
						3/4		MPB T 1010 08 190	MPB F 1010 08 190	0,05	0.11	
					1		MPB Q 1010 08 254	MPB T 1010 08 254	MPB F 1010 08 254	0,04	0.10	
					1 1/4			MPB T 1010 08 317	MPB F 1010 08 317	0,03	0.07	
10	82,20	3.2	81,30	3.2	25			MPBA T 1010 10 25	MPBA F 1010 10 25	0,09	0.20	
					30			MPBA T 1010 10 30	MPBA F 1010 10 30	0,08	0.18	
					35			MPBA T 1010 10 35	MPBA F 1010 10 35	0,07	0.15	
					1		MPBA Q 1010 10 254	MPBA T 1010 10 254	MPBA F 1010 10 254	0,08	0.18	
					1 1/4			MPBA T 1010 10 317	MPBA F 1010 10 317	0,07	0.15	
					1 1/2			MPBA T 1010 10 381	MPBA F 1010 10 381	0,06	0.13	
11	90,16	3.5	89,60	3.5	25			MPBA T 1010 11 25	MPBA F 1010 11 25	0,11	0.24	
					30			MPBA T 1010 11 30	MPBA F 1010 11 30	0,10	0.22	
					35			MPBA T 1010 11 35	MPBA F 1010 11 35	0,09	0.20	
					40			MPBA T 1010 11 40	MPBA F 1010 11 40	0,08	0.18	
					1		MPBA Q 1010 11 254	MPBA T 1010 11 254	MPBA F 1010 11 254	0,11	0.24	
					1 1/4			MPBA T 1010 11 317	MPBA F 1010 11 317	0,10	0.22	
12	98,14	3.9	97,90	3.9				MPBA T 1010 11 381	MPBA F 1010 11 381	0,09	0.20	
					30			MPB T 1010 12 30	MPB F 1010 12 30	0,14	0.30	
					35			MPB T 1010 12 35	MPB F 1010 12 35	0,12	0.27	
					40		MPB Q 1010 12 40	MPB T 1010 12 40	MPB F 1010 12 40	0,12	0.26	
					45			MPB T 1010 12 45	MPB F 1010 12 45	0,11	0.23	
					50			MPB T 1010 12 50	MPB F 1010 12 50	0,09	0.19	
					1 3/16			MPB T 1010 12 301	MPB F 1010 12 301	0,14	0.31	
					1 7/16			MPB T 1010 12 365	MPB F 1010 12 365	0,13	0.29	
					1 1/2			MPB T 1010 12 381	MPB F 1010 12 381	0,12	0.26	
					1 5/16			MPB T 1010 12 492	MPB F 1010 12 492	0,09	0.20	



Matveyor® ULTOP®

SPROCKETS FOR:

- 1500 - 1600 SERIES
- 1110 - 1210 - 1310 SERIES



SOLID DRIVE AND IDLER SPROCKETS

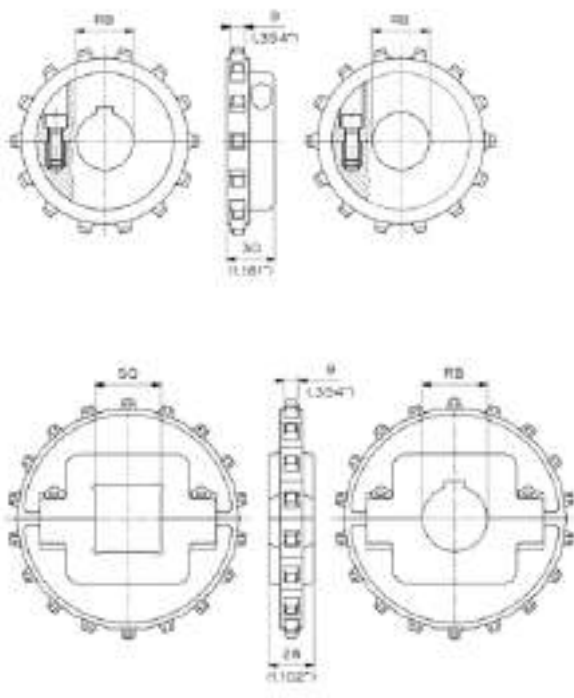
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE	ROUND BORE		WEIGHT		TYPE	
	mm	inches	mm	inches	mm	inches	Ref	DRIVE	IDLER	Kg	lb		
13	106,14	4.2	106,20	4.2	30				MPB T 1010 13 30	MPB F 1010 13 30	0,13	0.29	
					35				MPB T 1010 13 35	MPB F 1010 13 35	0,12	0.26	
					40		MPB Q 1010 13 40		MPB T 1010 13 40	MPB F 1010 13 40	0,11	0.23	
					45				MPB T 1010 13 45	MPB F 1010 13 45	0,10	0.22	
					50				MPB T 1010 13 50	MPB F 1010 13 50	0,09	0.20	
						1 3/16			MPB T 1010 13 301	MPB F 1010 13 301	0,13	0.29	
						1 7/16			MPB T 1010 13 365	MPB F 1010 13 365	0,11	0.25	
						1 1/2	MPB Q 1010 13 381		MPB T 1010 13 381	MPB F 1010 13 381	0,11	0.24	
						1 5/16			MPB T 1010 13 492	MPB F 1010 13 492	0,09	0.19	
18	146,27	5.8	147,20	5.8	30				MPB T 1010 18 30	MPB F 1010 18 30	0,16	0.35	
					35				MPB T 1010 18 35	MPB F 1010 18 35	0,16	0.35	
					40		MPB Q 1010 18 40		MPB T 1010 18 40	MPB F 1010 18 40	0,15	0.35	
					60		MPB Q 1010 18 60				0,14	0.33	
						1 3/16			MPB T 1010 18 301	MPB F 1010 18 301	0,16	0.32	
						1 7/16			MPB T 1010 18 365	MPB F 1010 18 365	0,16	0.35	
						1 1/2			MPB T 1010 18 381	MPB F 1010 18 381	0,15	0.34	
19	154,32	6.1	155,30	6.1	25				MPB T 1010 19 25	MPB F 1010 19 25	0,19	0.42	
					30				MPB T 1010 19 30	MPB F 1010 19 30	0,18	0.40	
					35				MPB T 1010 19 35	MPB F 1010 19 35	0,17	0.38	
					40		MPB Q 1010 19 40		MPB T 1010 19 40	MPB F 1010 19 40	0,16	0.35	
					45				MPB T 1010 19 45	MPB F 1010 19 45	0,21	0.45	
					50				MPB T 1010 19 50	MPB F 1010 19 50	0,19	0.42	
					60		MPB Q 1010 19 60		MPB T 1010 19 60	MPB F 1010 19 60	0,15	0.33	
					65		MPB Q 1010 19 65				0,13	0.30	
						1			MPB T 1010 19 254	MPB F 1010 19 254	0,19	0.42	
						1 3/16			MPB T 1010 19 301	MPB F 1010 19 301	0,18	0.40	
						1 7/16			MPB T 1010 19 365	MPB F 1010 19 365	0,17	0.37	
						1 1/2	MPB Q 1010 19 381		MPB T 1010 19 381	MPB F 1010 19 381	0,16	0.36	
						1 5/16			MPB T 1010 19 492	MPB F 1010 19 492	0,19	0.42	
						2 1/2	MPB Q 1010 19 635		MPB T 1010 19 635	MPB F 1010 19 635	0,14	0.32	
					21	170,42	6.7	171,60	6.8	30			
35				MPB T 1010 21 35						MPB F 1010 21 35	0,21	0.46	
40		MPB Q 1010 21 40		MPB T 1010 21 40						MPB F 1010 21 40	0,20	0.43	
45				MPB T 1010 21 45						MPB F 1010 21 45	0,20	0.43	
50				MPB T 1010 21 50						MPB F 1010 21 50	0,19	0.41	
60		MPB Q 1010 21 60		MPB T 1010 21 60						MPB F 1010 21 60	0,19	0.41	
	1 3/16			MPB T 1010 21 301						MPB F 1010 21 301	0,22	0.49	
	1 7/16			MPB T 1010 21 365						MPB F 1010 21 365	0,21	0.45	
	1 1/2	MPB Q 1010 21 381		MPB T 1010 21 381						MPB F 1010 21 381	0,20	0.44	
	1 5/16			MPB T 1010 21 492						MPB F 1010 21 492	0,23	0.50	
	2 1/2	MPB Q 1010 21 635									0,19	0.41	



Matveyor® ULTOP®

SPROCKETS FOR:

- 1500 - 1600 SERIES
- 1110 - 1210 - 1310 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

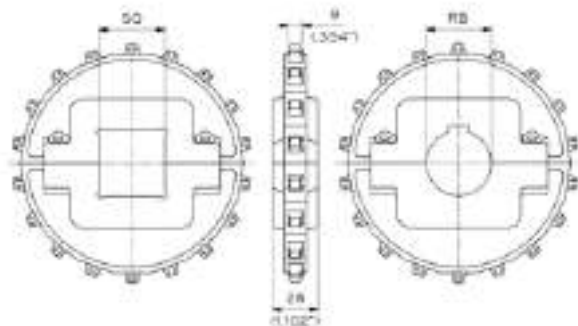
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		DRIVE	IDLER	Kg	lb	
14	114,15	4.5	114,40	4.5	25			MPBAS T 1010 14 25	MPBAS F 1010 14 25	0,25	0.55	
					30			MPBAS T 1010 14 30	MPBAS F 1010 14 30	0,25	0.55	
					35			MPBAS T 1010 14 35	MPBAS F 1010 14 35	0,24	0.53	
					40			MPBAS T 1010 14 40	MPBAS F 1010 14 40	0,23	0.51	
					45			MPBAS T 1010 14 45	MPBAS F 1010 14 45	0,22	0.48	
					1			MPBAS T 1010 14 254	MPBAS F 1010 14 254	0,25	0.55	
					1 3/16			MPBAS T 1010 14 301	MPBAS F 1010 14 301	0,25	0.55	
					1 1/4			MPBAS T 1010 14 317	MPBAS F 1010 14 317	0,24	0.53	
					1 7/16			MPBAS T 1010 14 365	MPBAS F 1010 14 365	0,23	0.51	
					1 1/2			MPBAS T 1010 14 381	MPBAS F 1010 14 381	0,22	0.48	
16	130,20	5.1	130,10	5.1	30			MPBS T 1010 16 30	MPBS F 1010 16 30	0,25	0.56	
					35			MPBS T 1010 16 35	MPBS F 1010 16 35	0,25	0.54	
					40	MPBS Q 1010 16 40		MPBS T 1010 16 40	MPBS F 1010 16 40	0,24	0.53	
					45			MPBS T 1010 16 45	MPBS F 1010 16 45	0,23	0.51	
					50	MPBS Q 1010 16 50		MPBS T 1010 16 50	MPBS F 1010 16 50	0,22	0.49	
					60	MPBS Q 1010 16 60				0,18	0.40	
					1	MPBS Q 1010 16 254		MPBS T 1010 16 254	MPBS F 1010 16 254	0,26	0.57	
					1 3/16			MPBS T 1010 16 301	MPBS F 1010 16 301	0,25	0.56	
					1 1/4			MPBS T 1010 16 317	MPBS F 1010 16 317	0,25	0.55	
					1 7/16			MPBS T 1010 16 365	MPBS F 1010 16 365	0,24	0.54	
					1 1/2	MPBS Q 1010 16 381		MPBS T 1010 16 381	MPBS F 1010 16 381	0,24	0.53	
					1 15/16			MPBS T 1010 16 492	MPBS F 1010 16 492	0,22	0.49	
					2	MPBS Q 1010 16 508		MPBS T 1010 16 508	MPBS F 1010 16 508	0,22	0.48	



Matveyor® ULTOP®

SPROCKETS FOR:

- 1500 - 1600 SERIES
- 1110 - 1210 - 1310 SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE	ROUND BORE		WEIGHT		TYPE
	mm	Inches	mm	Inches	mm	Inches	Ref	DRIVE	IDLER	Kg	lb	
18	146,27	5.8	146,50	5.8	30			MPBS T 1010 18 30	MPBS F 1010 18 30	0,30	0.66	
					35			MPBS T 1010 18 35	MPBS F 1010 18 35	0,29	0.64	
					40		MPBS Q 1010 18 40	MPBS T 1010 18 40	MPBS F 1010 18 40	0,28	0.63	
					45			MPBS T 1010 18 45	MPBS F 1010 18 45	0,28	0.61	
					50		MPBS Q 1010 18 50	MPBS T 1010 18 50	MPBS F 1010 18 50	0,27	0.59	
					60		MPBS Q 1010 18 60	MPBS T 1010 18 60	MPBS F 1010 18 60	0,25	0.54	
					65		MPBS Q 1010 18 65			0,21	0.47	
					1		MPBS Q 1010 18 254	MPBS T 1010 18 254	MPBS F 1010 18 254	0,30	0.66	
					1 3/16			MPBS T 1010 18 301	MPBS F 1010 18 301	0,30	0.66	
					1 1/4			MPBS T 1010 18 317	MPBS F 1010 18 317	0,30	0.65	
					1 7/16			MPBS T 1010 18 365	MPBS F 1010 18 365	0,29	0.64	
					1 1/2		MPBS Q 1010 18 381	MPBS T 1010 18 381	MPBS F 1010 18 381	0,29	0.63	
					1 5/16			MPBS T 1010 18 492	MPBS F 1010 18 492	0,27	0.59	
					2			MPBS T 1010 18 508	MPBS F 1010 18 508	0,27	0.58	
					2 1/2		MPBS Q 1010 18 635			0,22	0.48	
19	154,32	6.1	154,60	6.1	30			MPBS T 1010 19 30	MPBS F 1010 19 30	0,33	0.72	
					35			MPBS T 1010 19 35	MPBS F 1010 19 35	0,32	0.70	
					40		MPBS Q 1010 19 40	MPBS T 1010 19 40	MPBS F 1010 19 40	0,31	0.69	
					45			MPBS T 1010 19 45	MPBS F 1010 19 45	0,30	0.67	
					50		MPBS Q 1010 19 50	MPBS T 1010 19 50	MPBS F 1010 19 50	0,29	0.65	
					60		MPBS Q 1010 19 60	MPBS T 1010 19 60	MPBS F 1010 19 60	0,27	0.60	
					65		MPBS Q 1010 19 65			0,24	0.53	
					1		MPBS Q 1010 19 254	MPBS T 1010 19 254	MPBS F 1010 19 254	0,33	0.73	
					1 3/16			MPBS T 1010 19 301	MPBS F 1010 19 301	0,33	0.72	
					1 1/4			MPBS T 1010 19 317	MPBS F 1010 19 317	0,32	0.71	
					1 7/16			MPBS T 1010 19 365	MPBS F 1010 19 365	0,32	0.70	
					1 1/2		MPBS Q 1010 19 381	MPBS T 1010 19 381	MPBS F 1010 19 381	0,32	0.69	
					1 5/16			MPBS T 1010 19 492	MPBS F 1010 19 492	0,30	0.65	
					2			MPBS T 1010 19 508	MPBS F 1010 19 508	0,29	0.64	
					2 1/2		MPBS Q 1010 19 635			0,25	0.54	
20	162,37	6.4	162,80	6.4	30			MPBS T 1010 20 30	MPBS F 1010 20 30	0,33	0.73	
					35			MPBS T 1010 20 35	MPBS F 1010 20 35	0,33	0.72	
					40		MPBS Q 1010 20 40	MPBS T 1010 20 40	MPBS F 1010 20 40	0,32	0.70	
					45			MPBS T 1010 20 45	MPBS F 1010 20 45	0,31	0.68	
					50		MPBS Q 1010 20 50	MPBS T 1010 20 50	MPBS F 1010 20 50	0,30	0.66	
					60		MPBS Q 1010 20 60	MPBS T 1010 20 60	MPBS F 1010 20 60	0,28	0.62	
					65		MPBS Q 1010 20 65			0,25	0.54	
					1		MPBS Q 1010 20 254	MPBS T 1010 20 254	MPBS F 1010 20 254	0,34	0.75	
					1 3/16			MPBS T 1010 20 301	MPBS F 1010 20 301	0,33	0.73	
					1 1/4			MPBS T 1010 20 317	MPBS F 1010 20 317	0,33	0.73	
					1 7/16			MPBS T 1010 20 365	MPBS F 1010 20 365	0,32	0.71	
					1 1/2		MPBS Q 1010 20 381	MPBS T 1010 20 381	MPBS F 1010 20 381	0,32	0.71	
					1 5/16			MPBS T 1010 20 492	MPBS F 1010 20 492	0,30	0.67	
					2			MPBS T 1010 20 508	MPBS F 1010 20 508	0,30	0.66	
					2 1/2		MPBS Q 1010 20 635			0,25	0.54	



SOLID IDLER WHEELS

SEE PAGE 221 - Ref. CMT 03 250 ...



SPLIT IDLER WHEELS

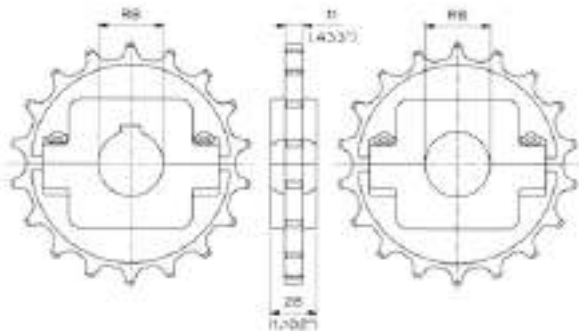
SEE PAGES 222+223 - Ref. CMAS 04 815 ...



Matveyor® ULTOP®

SPROCKETS FOR:

- 782M - 783M - 783T SERIES
- 793M - 793T SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb	
16	130,20	5.1	131,30	5.2	25		CMT 02 782 16 01	CMT 03 782 16 01	0,25	0.55	
					30		CMT 02 782 16 02	CMT 03 782 16 02	0,24	0.53	
					35		CMT 02 782 16 03	CMT 03 782 16 03	0,24	0.53	
					40		CMT 02 782 16 04	CMT 03 782 16 04	0,23	0.51	
					45		CMT 02 782 16 05	CMT 03 782 16 05	0,22	0.49	
					50		CMT 02 782 16 15	CMT 03 782 16 15	0,21	0.46	
					1		CMT 02 782 16 06	CMT 03 782 16 06	0,25	0.55	
					1 3/16		CMT 02 782 16 07	CMT 03 782 16 07	0,24	0.53	
					1 1/4		CMT 02 782 16 08	CMT 03 782 16 08	0,24	0.53	
					1 3/8		CMT 02 782 16 11	CMT 03 782 16 11	0,24	0.53	
					1 7/16		CMT 02 782 16 09	CMT 03 782 16 09	0,24	0.53	
					1 1/2		CMT 02 782 16 10	CMT 03 782 16 10	0,23	0.51	
					1 5/16		CMT 02 782 16 14	CMT 03 782 16 14	0,21	0.46	
					18	146,27	5.8	147,60	5.8	25	
30		CMT 02 782 18 02	CMT 03 782 18 02	0,28						0.62	
35		CMT 02 782 18 03	CMT 03 782 18 03	0,28						0.62	
40		CMT 02 782 18 04	CMT 03 782 18 04	0,27						0.60	
45		CMT 02 782 18 05	CMT 03 782 18 05	0,27						0.60	
50		CMT 02 782 18 15	CMT 03 782 18 15	0,26						0.57	
1		CMT 02 782 18 06	CMT 03 782 18 06	0,29						0.64	
1 3/16		CMT 02 782 18 07	CMT 03 782 18 07	0,28						0.62	
1 1/4		CMT 02 782 18 08	CMT 03 782 18 08	0,28						0.62	
1 3/8		CMT 02 782 18 11	CMT 03 782 18 11	0,28						0.62	
1 7/16		CMT 02 782 18 09	CMT 03 782 18 09	0,28						0.62	
1 1/2		CMT 02 782 18 10	CMT 03 782 18 10	0,27						0.60	
1 5/16		CMT 02 782 18 14	CMT 03 782 18 14	0,26						0.57	
19	154,32	6.1	156,30	6.2						25	
					30		CMT 02 782 19 02	CMT 03 782 19 02	0,32	0.71	
					35		CMT 02 782 19 03	CMT 03 782 19 03	0,31	0.68	
					40		CMT 02 782 19 04	CMT 03 782 19 04	0,31	0.68	
					45		CMT 02 782 19 05	CMT 03 782 19 05	0,30	0.66	
					50		CMT 02 782 19 15	CMT 03 782 19 15	0,29	0.64	
					1		CMT 02 782 19 06	CMT 03 782 19 06	0,32	0.71	
					1 3/16		CMT 02 782 19 07	CMT 03 782 19 07	0,32	0.71	
					1 1/4		CMT 02 782 19 08	CMT 03 782 19 08	0,32	0.71	
					1 3/8		CMT 02 782 19 11	CMT 03 782 19 11	0,31	0.68	
					1 7/16		CMT 02 782 19 09	CMT 03 782 19 09	0,31	0.68	
					1 1/2		CMT 02 782 19 10	CMT 03 782 19 10	0,31	0.68	
					1 5/16		CMT 02 782 19 14	CMT 03 782 19 14	0,29	0.64	



SOLID IDLER WHEELS
(Only for magnetic chains)
SEE PAGE 221 - Ref. CMT 03 250 ...



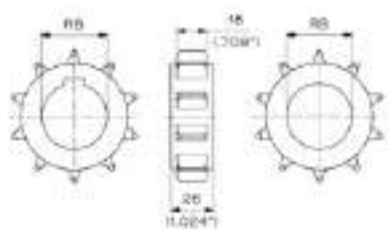
SPLIT IDLER WHEELS
(Only for magnetic chains)
SEE PAGES 222÷223 - Ref. CMAS 04 815 ...



Matveyor® ULTOP®

SPROCKETS FOR:

- USPM SERIES
- USP SERIES



SOLID DRIVE AND IDLER SPROCKETS

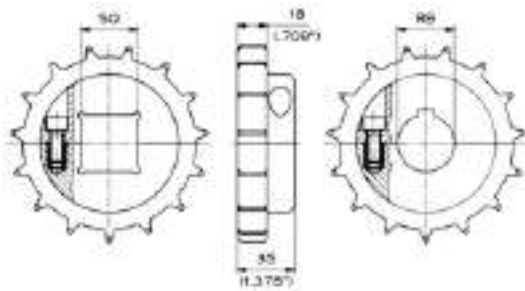
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		DRIVE	IDLER	Kg	lb	
8	66,37	2.6	63,80	2.5	20			MPBA T USP 08 20	MPBA F USP 08 20	0,05	0.11	
					25			MPBA T USP 08 25	MPBA F USP 08 25	0,05	0.10	
					30			MPBA T USP 08 30	MPBA F USP 08 30	0,04	0.09	
					35			MPBA T USP 08 35	MPBA F USP 08 35	0,03	0.07	
					1			MPBA T USP 08 254	MPBA F USP 08 254	0,05	0.10	
					1 3/16			MPBA T USP 08 301	MPBA F USP 08 301	0,04	0.09	
					1 1/4			MPBA T USP 08 317	MPBA F USP 08 317	0,04	0.08	
10	82,20	3.2	80,40	3.2	25			MPBA T USP 10 25	MPBA F USP 10 25	0,09	0.20	
					30	MPBA Q USP 10 30		MPBA T USP 10 30	MPBA F USP 10 30	0,09	0.20	
					35	MPBA Q USP 10 35		MPBA T USP 10 35	MPBA F USP 10 35	0,08	0.17	
					40	MPBA Q USP 10 40		MPBA T USP 10 40	MPBA F USP 10 40	0,07	0.15	
					1	MPBA Q USP 10 254		MPBA T USP 10 254	MPBA F USP 10 254	0,09	0.20	
					1 3/16			MPBA T USP 10 301	MPBA F USP 10 301	0,09	0.20	
					1 1/4			MPBA T USP 10 317	MPBA F USP 10 317	0,08	0.17	
					1 7/16			MPBA T USP 10 365	MPBA F USP 10 365	0,08	0.17	
					1 1/2	MPBA Q USP 10 381		MPBA T USP 10 381	MPBA F USP 10 381	0,07	0.15	



Matveyor® ULTOP®

SPROCKETS FOR:

- USPM SERIES
- USP SERIES



SPLIT DRIVE AND IDLER SPROCKETS

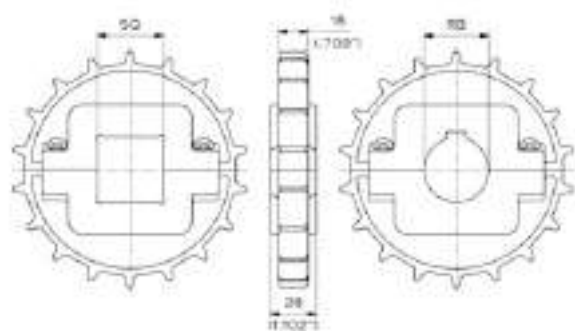
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE	ROUND BORE		WEIGHT		TYPE	
	mm	inches	mm	inches	mm	inches	Ref	DRIVE	IDLER	Kg	lb		
13	106,14	4.2	105,50	4.2	30				MPBAS T USP 13 30	MPBAS F USP 13 30	0,21	0.46	
					35				MPBAS T USP 13 35	MPBAS F USP 13 35	0,19	0.42	
					40				MPBAS T USP 13 40	MPBAS F USP 13 40	0,18	0.40	
					1				MPBAS T USP 13 254	MPBAS F USP 13 254	0,21	0.46	
					1 3/16				MPBAS T USP 13 301	MPBAS F USP 13 301	0,21	0.46	
					1 1/4				MPBAS T USP 13 317	MPBAS F USP 13 317	0,20	0.44	
					1 7/16				MPBAS T USP 13 365	MPBAS F USP 13 365	0,19	0.42	
					1 1/2				MPBAS T USP 13 381	MPBAS F USP 13 381	0,18	0.40	
14	114,15	4.5	113,50	4.5	30				MPBAS T USP 14 30	MPBAS F USP 14 30	0,26	0.57	
					35				MPBAS T USP 14 35	MPBAS F USP 14 35	0,25	0.55	
					40				MPBAS T USP 14 40	MPBAS F USP 14 40	0,24	0.53	
					1				MPBAS T USP 14 254	MPBAS F USP 14 254	0,27	0.59	
					1 3/16				MPBAS T USP 14 301	MPBAS F USP 14 301	0,26	0.57	
					1 1/4				MPBAS T USP 14 317	MPBAS F USP 14 317	0,26	0.57	
					1 7/16				MPBAS T USP 14 365	MPBAS F USP 14 365	0,25	0.55	
					1 1/2				MPBAS T USP 14 381	MPBAS F USP 14 381	0,24	0.53	
15	122,17	4.8	121,50	4.8	30				MPBAS T USP 15 30	MPBAS F USP 15 30	0,31	0.68	
					35				MPBAS T USP 15 35	MPBAS F USP 15 35	0,30	0.66	
					40		MPBAS Q USP 15 40		MPBAS T USP 15 40	MPBAS F USP 15 40	0,29	0.64	
					45				MPBAS T USP 15 45	MPBAS F USP 15 45	0,27	0.59	
					50				MPBAS T USP 15 50	MPBAS F USP 15 50	0,26	0.57	
					1				MPBAS T USP 15 254	MPBAS F USP 15 254	0,32	0.70	
					1 3/16				MPBAS T USP 15 301	MPBAS F USP 15 301	0,31	0.68	
					1 1/4				MPBAS T USP 15 317	MPBAS F USP 15 317	0,31	0.68	
					1 7/16				MPBAS T USP 15 365	MPBAS F USP 15 365	0,30	0.66	
					1 1/2		MPBAS Q USP 15 381		MPBAS T USP 15 381	MPBAS F USP 15 381	0,29	0.64	
16	130,19	5.1	129,20	5.1	1 15/16				MPBAS T USP 15 492	MPBAS F USP 15 492	0,26	0.57	
					2				MPBAS T USP 15 508	MPBAS F USP 15 508	0,25	0.55	
					30				MPBAS T USP 16 30	MPBAS F USP 16 30	0,34	0.74	
					35				MPBAS T USP 16 35	MPBAS F USP 16 35	0,33	0.72	
					40		MPBAS Q USP 16 40		MPBAS T USP 16 40	MPBAS F USP 16 40	0,31	0.69	
					45				MPBAS T USP 16 45	MPBAS F USP 16 45	0,30	0.66	
					50				MPBAS T USP 16 50	MPBAS F USP 16 50	0,28	0.63	
					1		MPBAS Q USP 16 254		MPBAS T USP 16 254	MPBAS F USP 16 254	0,34	0.74	
					1 3/16				MPBAS T USP 16 301	MPBAS F USP 16 301	0,34	0.74	
					1 1/4				MPBAS T USP 16 317	MPBAS F USP 16 317	0,33	0.73	
					1 7/16				MPBAS T USP 16 365	MPBAS F USP 16 365	0,32	0.71	
					1 1/2		MPBAS Q USP 16 381		MPBAS T USP 16 381	MPBAS F USP 16 381	0,32	0.70	
					1 15/16				MPBAS T USP 16 492	MPBAS F USP 16 492	0,29	0.63	
					2				MPBAS T USP 16 508	MPBAS F USP 16 508	0,28	0.62	



Matveyor® ULTOP®

SPROCKETS FOR:

- USPM SERIES
- USP SERIES



SPLIT DRIVE AND IDLER SPROCKETS

N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		DRIVE	IDLER	Kg	lb	
18	146,27	5.8	145,00	5.7	30			MPBS T USP 18 30	MPBS F USP 18 30	0,30	0.67	
					35			MPBS T USP 18 35	MPBS F USP 18 35	0,30	0.66	
					40	MPBS Q USP 18 40		MPBS T USP 18 40	MPBS F USP 18 40	0,29	0.64	
					45			MPBS T USP 18 45	MPBS F USP 18 45	0,28	0.62	
					50	MPBS Q USP 18 50		MPBS T USP 18 50	MPBS F USP 18 50	0,27	0.60	
					60	MPBS Q USP 18 60		MPBS T USP 18 60	MPBS F USP 18 60	0,25	0.55	
					65	MPBS Q USP 18 65				0,22	0.48	
					1	MPBS Q USP 18 254		MPBS T USP 18 254	MPBS F USP 18 254	0,31	0.68	
					1 3/16			MPBS T USP 18 301	MPBS F USP 18 301	0,31	0.67	
					1 1/4			MPBS T USP 18 317	MPBS F USP 18 317	0,30	0.67	
					1 7/16			MPBS T USP 18 365	MPBS F USP 18 365	0,30	0.65	
					1 1/2	MPBS Q USP 18 381		MPBS T USP 18 381	MPBS F USP 18 381	0,29	0.65	
					1 5/16			MPBS T USP 18 492	MPBS F USP 18 492	0,27	0.60	
					2			MPBS T USP 18 508	MPBS F USP 18 508	0,27	0.60	
					2 1/2	MPBS Q USP 18 635				0,22	0.48	
21	170,42	6.7	170,00	6.7	30			MPBS T USP 21 30	MPBS F USP 21 30	0,37	0.81	
					35			MPBS T USP 21 35	MPBS F USP 21 35	0,36	0.79	
					40	MPBS Q USP 21 40		MPBS T USP 21 40	MPBS F USP 21 40	0,35	0.78	
					45			MPBS T USP 21 45	MPBS F USP 21 45	0,34	0.76	
					50	MPBS Q USP 21 50		MPBS T USP 21 50	MPBS F USP 21 50	0,34	0.74	
					60	MPBS Q USP 21 60		MPBS T USP 21 60	MPBS F USP 21 60	0,31	0.69	
					65	MPBS Q USP 21 65				0,28	0.62	
					1	MPBS Q USP 21 254		MPBS T USP 21 254	MPBS F USP 21 254	0,37	0.82	
					1 3/16			MPBS T USP 21 301	MPBS F USP 21 301	0,37	0.81	
					1 1/4			MPBS T USP 21 317	MPBS F USP 21 317	0,37	0.80	
					1 7/16			MPBS T USP 21 365	MPBS F USP 21 365	0,36	0.79	
					1 1/2	MPBS Q USP 21 381		MPBS T USP 21 381	MPBS F USP 21 381	0,36	0.78	
					1 5/16			MPBS T USP 21 492	MPBS F USP 21 492	0,34	0.74	
					2			MPBS T USP 21 508	MPBS F USP 21 508	0,33	0.73	
					2 1/2	MPBS Q USP 21 635				0,29	0.63	



SOLID IDLER WHEELS

SEE PAGE 221 - Ref. CMT 03 250 ...



SPLIT IDLER WHEELS

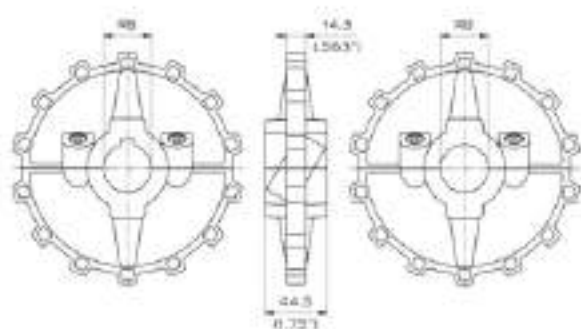
SEE PAGES 222÷223 - Ref. CMAS 04 815 ...



Matveyor® ULTOP®

SPROCKETS FOR:

- UCC SERIES



SPLIT DRIVE AND IDLER SPROCKETS

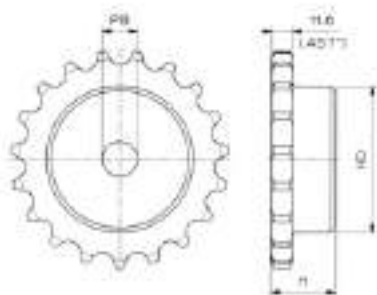
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		ROUND BORE		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches	DRIVE	IDLER	Kg	lb	
12	147,21	5.8	146,80	5.8	30		UCCS T 12 30	UCCS F 12 30	0,37	0.81	
					35		UCCS T 12 35	UCCS F 12 35	0,34	0.75	
					40		UCCS T 12 40	UCCS F 12 40	0,33	0.73	
					1		UCCS T 12 254	UCCS F 12 254	0,36	0.79	
					1 3/16		UCCS T 12 301	UCCS F 12 301	0,35	0.77	
					1 1/4		UCCS T 12 317	UCCS F 12 317	0,35	0.77	
					1 3/8		UCCS T 12 349	UCCS F 12 349	0,34	0.75	
					1 7/16		UCCS T 12 365	UCCS F 12 365	0,34	0.75	
					1 1/2		UCCS T 12 381	UCCS F 12 381	0,33	0.73	
14	171,22	6.7	170,20	6.7	30		UCCS T 14 30	UCCS F 14 30	0,42	0.93	
					35		UCCS T 14 35	UCCS F 14 35	0,41	0.90	
					40		UCCS T 14 40	UCCS F 14 40	0,40	0.88	
					1		UCCS T 14 254	UCCS F 14 254	0,43	0.95	
					1 3/16		UCCS T 14 301	UCCS F 14 301	0,42	0.93	
					1 1/4		UCCS T 14 317	UCCS F 14 317	0,42	0.93	
					1 3/8		UCCS T 14 349	UCCS F 14 349	0,41	0.90	
					1 7/16		UCCS T 14 365	UCCS F 14 365	0,41	0.90	
					1 1/2		UCCS T 14 381	UCCS F 14 381	0,41	0.90	

Note: Different number of teeth are available on request



Matveyor® ULTOP®

SPROCKETS FOR: • UCC138 SERIES



CARBON STEEL SPROCKETS

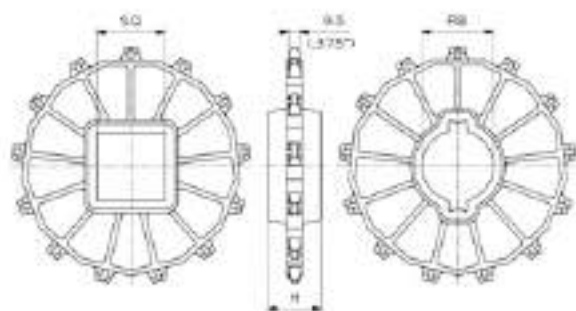
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		ROUND BORE DRIVE	HUB LENGHT H		HUB DIAMETER HD		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		mm	inches	mm	inches	Kg	lb	
9	55,70	2.193	56,9	2.24	12	0.47	CMA 02 138 09 00	30	1.18	32	1.26	0,31	0.68	
11	67,62	2.662	69,5	2.74	14	0.55	CMA 02 138 11 00	35	1.38	45	1.77	0,57	1.26	
13	79,60	3.134	81,9	3.22	14	0.55	CMA 02 138 13 00	35	1.38	57	2.24	0,87	1.92	
15	91,63	3.607	94,2	3.71	14	0.55	CMA 02 138 15 00	35	1.38	69	2.72	1,24	2.74	
17	103,67	4.081	106,5	4.19	16	0.63	CMA 02 138 17 00	35	1.38	80	3.15	1,63	3.60	
19	115,74	4.557	118,8	4.68	16	0.63	CMA 02 138 19 00	35	1.38	80	3.15	1,82	4.01	
21	127,82	5.032	131,0	5.16	20	0.79	CMA 02 138 21 00	40	1.57	90	3.54	2,48	5.47	
23	139,90	5.508	143,2	5.64	20	0.79	CMA 02 138 23 00	40	1.57	90	3.54	2,71	5.98	
25	152,00	5.984	155,4	6.12	20	0.79	CMA 02 138 25 00	40	1.57	90	3.54	2,97	6.55	



Matveyor® ULTOP®

SPROCKETS FOR:

- 3110 SERIES
- 3120 SERIES
- C24 CAM-CLEAN® SERIES



SOLID DRIVE SPROCKETS

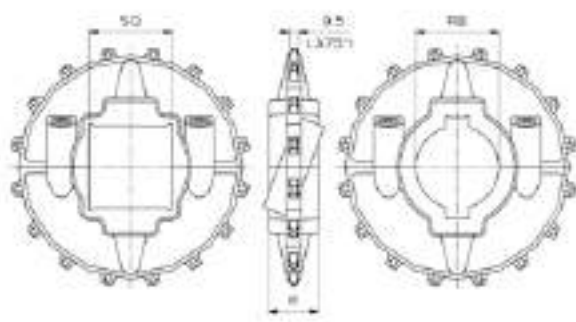
N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE	HUB LENGHT H		ROUND BORE	HUB LENGHT H		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches	Ref	mm	inches	DRIVE	mm	inches	Kg	lb	
10	164,40	6.5	162,60	6.4	40		19200026	22,2	0.87	19200028	22,20	0.87	0,20	0.44	
					50					19200036	22,20	0.87	0,18	0.40	
					60		19200024	47,6	1.87				0,29	0.64	
					65		19200027	47,6	1.87				0,25	0.55	
					1 1/2		19200016	22,2	0.87	19200009	22,20	0.87	0,19	0.42	
					1 5/16					19200066	22,20	0.87	0,20	0.44	
					2		19200017	22,2	0.87	19200010	22,20	0.87	0,18	0.40	
					2 1/2		19200018	47,6	1.87				0,17	0.37	
13	212,27	8.4	212,30	8.4	40		19200025	22,2	0.87	19200032	22,20	0.87	0,33	0.73	
					60		19200037	47,6	1.87				0,42	0.93	
					65		19200030	47,6	1.87	19200033	22,20	0.87	0,39	0.86	
					65					19200053	47,60	1.87	0,42	0.93	
					90		19200031	47,6	1.87	19200045	47,60	1.87	0,40	0.88	
					1 1/2		19200019	22,2	0.87	19200001	22,20	0.87	0,35	0.77	
					2 1/2					19200011	22,20	0.87	0,32	0.71	
					3 1/2		19200020	47,6	1.87	19200056	47,60	1.87	0,45	0.99	
16	260,40	10.3	261,60	10.3	65		19200034	47,6	1.87	19200055	47,60	1.87	0,49	1.08	
					90		19200035	47,6	1.87	19200054	47,60	1.87	0,49	1.08	
					120		19200038	47,6	1.87				0,52	1.15	
					2 1/2		19200014	47,6	1.87	19200050	47,60	1.87	0,49	1.08	
					3 1/2		19200015	47,6	1.87	19200051	47,60	1.87	0,51	1.12	



Matveyor® ULTOP®

SPROCKETS FOR:

- 3110 SERIES
- 3120 SERIES
- C24 CAM-CLEAN® SERIES



SPLIT DRIVE SPROCKETS

N° TEETH Z	PITCH DIAMETER		OUTSIDE DIAM.		BORE SIZE		SQUARE BORE Ref	HUB LENGHT H		ROUND BORE DRIVE	HUB LENGHT H		WEIGHT		TYPE
	mm	inches	mm	inches	mm	inches		mm	inches		mm	inches	Kg	lb	
16	260,40	10.3	261,60	10.3	65		19200111W	54	2.13	19200109W	54,00	2.13	1,60	3.53	
					90		19200114W	54	2.13	19200112W	54,00	2.13	1,58	3.48	
					2 ½		19200105W	54	2.13	19200103W	54,00	2.13	1,89	4.17	
					3 ½		19200108W	54	2.13	19200106W	54,00	2.13	1,58	3.48	