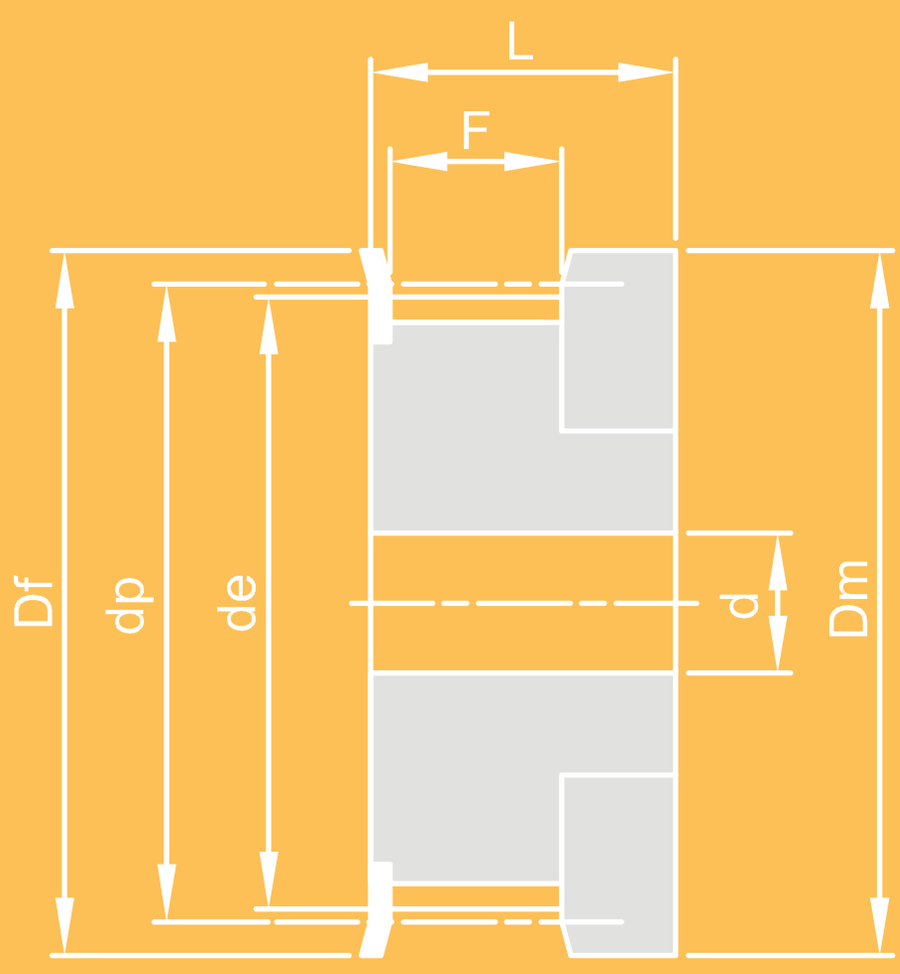
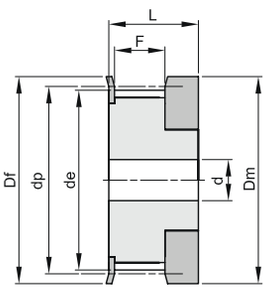
TIMING BELT PULLEYS



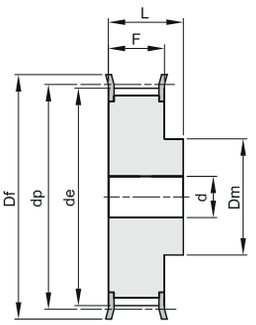
MXL 025

STEP 0,80" (2,032 mm)

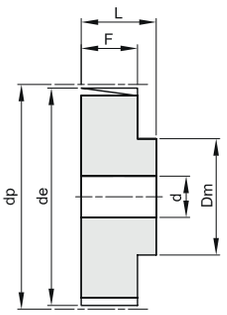
FOR WIDTH BELTS 1/4" (6,35 mm)



1F



2F



2

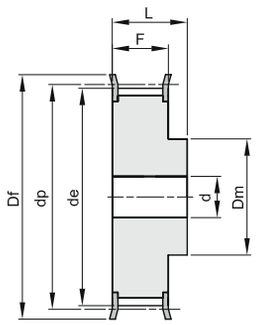
Material: **Aluminum UNI 9006 - T6 (Al)**
adatto per l'ossidazione dura a spessore

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
16 MXL 025	1F	Al	16	10,35	9,84	15	15	8,5	16		101	0,01
18 MXL 025	1F	Al	18	11,64	11,13	16	16	8,5	16		102	0,01
20 MXL 025	1F	Al	20	12,94	12,43	16	16	8,5	16		102	0,01
22 MXL 025	2F	Al	22	14,23	13,72	18	10	11	16	3	104	0,01
24 MXL 025	2F	Al	24	15,52	15,02	18	10	11	16	3	104	0,01
28 MXL 025	2F	Al	28	18,11	17,60	23	11	11	16	3	107	0,01
30 MXL 025	2F	Al	30	19,40	18,90	23	12	11	16	4	107	0,02
32 MXL 025	2F	Al	32	20,70	20,19	25	14	11	16	4	108	0,02
36 MXL 025	2F	Al	36	23,29	22,78	28	16	11	16	4	109	0,02
40 MXL 025	2F	Al	40	25,87	25,36	32	18	11	16	4	110	0,03
42 MXL 025	2F	Al	42	27,17	26,66	32	18	11	16	5	110	0,03
44 MXL 025	2F	Al	44	28,46	27,95	36	18	11	16	5	111	0,03
48 MXL 025	2	Al	48	31,05	30,54		20	11	16	5		0,03
60 MXL 025	2	Al	60	38,81	38,30		24	11	16	5		0,04
72 MXL 025	2	Al	72	46,57	46,06		25	11	16	6		0,05

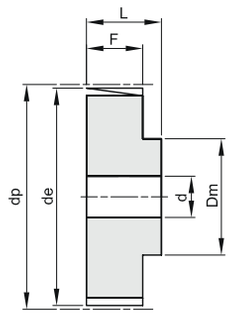
XL 037

STEP 1/5” (5,08 mm)

FOR WIDTH BELTS3/8” (9,52 mm)



2F



2

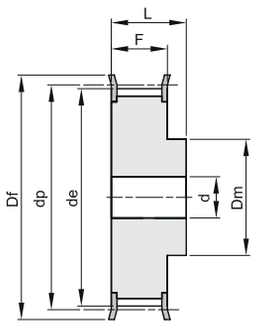
Material: **Aluminum UNI 9006 - T6 (Al)**
adatto per l’ossidazione dura a spessore

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
10 XL 037	2F	Al	10	16,17	15,66	23	10	14,3	20		201	0,01
11 XL 037	2F	Al	11	17,79	17,28	23	10	14,3	20		201	0,01
12 XL 037	2F	Al	12	19,40	18,90	25	10	14,3	20		203	0,01
13 XL 037	2F	Al	13	21,02	20,51	25	10	14,3	20		203	0,01
14 XL 037	2F	Al	14	22,64	22,13	28	16	14,3	20		204	0,02
15 XL 037	2F	Al	15	24,25	23,75	28	16	14,3	20		204	0,02
16 XL 037	2F	Al	16	25,87	25,36	32	16	14,3	20		205	0,03
17 XL 037	2F	Al	17	27,49	26,98	32	20	14,3	20		205	0,03
18 XL 037	2F	Al	18	29,11	28,60	36	20	14,3	20		206	0,04
19 XL 037	2F	Al	19	30,72	30,21	36	20	14,3	22		206	0,04
20 XL 037	2F	Al	20	32,34	31,83	38	25	14,3	22		207	0,05
21 XL 037	2F	Al	21	33,96	33,45	38	25	14,3	22		207	0,05
22 XL 037	2F	Al	22	35,57	35,07	42	25	14,3	22		208	0,06
24 XL 037	2F	Al	24	38,81	38,30	44	30	14,3	22		209	0,06
26 XL 037	2F	Al	26	42,04	41,53	48	30	14,3	22	8	210	0,09
27 XL 037	2F	Al	27	43,66	43,15	48	34	14,3	22	8	210	0,09
28 XL 037	2F	Al	28	45,28	44,77	51	34	14,3	22	8	211	0,10
30 XL 037	2F	Al	30	48,51	48,00	54	38	14,3	22	8	212	0,12
32 XL 037	2F	Al	32	51,74	51,24	57	38	14,3	25	8	213	0,12
34 XL 037	2F	Al	34	54,98	54,47	60	38	14,3	25	8	214	0,13
35 XL 037	2F	Al	35	56,60	56,09	63	38	14,3	25	8	215	0,14
36 XL 037	2	Al	36	58,21	57,70		45	14,3	25	8		0,14
38 XL 037	2	Al	38	61,45	60,94		45	14,3	25	8		0,15
40 XL 037	2	Al	40	64,68	64,17		45	14,3	25	8		0,16
42 XL 037	2	Al	42	67,91	67,41		45	14,3	25	8		0,18
44 XL 037	2	Al	44	71,15	70,64		45	14,3	25	8		0,19
48 XL 037	2	Al	48	77,62	77,11		45	14,3	25	10		0,19
52 XL 037	2	Al	52	84,08	83,57		45	14,3	25	10		0,19
60 XL 037	2	Al	60	97,02	96,51		45	14,3	25	10		0,22
72 XL 037	2	Al	72	116,42	115,92		45	14,3	25	10		0,44

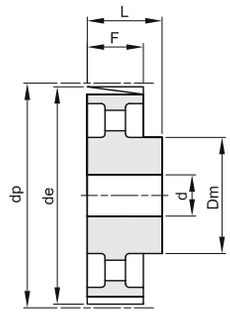
L 050

STEP 3/8” (9,525 mm)

FOR WIDTH BELTS 1/2” (12,7 mm)



2F



4

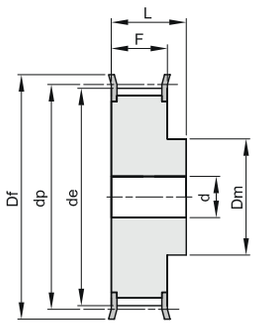
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
10 L 050	2F	St	10	30,32	29,56	36	20	19,0	28	8	300	0,11
11 L 050	2F	St	11	33,35	32,59	38	24	19,0	30	8	301	0,14
12 L 050	2F	St	12	36,38	35,62	42	24	19,0	30	8	302	0,17
13 L 050	2F	St	13	39,41	38,65	44	28	19,0	30	8	303	0,21
14 L 050	2F	St	14	42,44	41,68	48	28	19,0	30	8	304	0,24
15 L 050	2F	St	15	45,48	44,72	51	34	19,0	30	8	305	0,29
16 L 050	2F	St	16	48,51	47,75	54	36	19,0	32	8	306	0,33
17 L 050	2F	St	17	51,54	50,78	57	36	19,0	32	10	307	0,38
18 L 050	2F	St	18	54,57	53,81	60	40	19,0	32	10	308	0,44
19 L 050	2F	St	19	57,61	56,84	63	40	19,0	32	10	309	0,47
20 L 050	2F	St	20	60,64	59,88	66	40	19,0	32	10	310	0,51
21 L 050	2F	St	21	63,67	62,91	71	45	19,0	32	10	311	0,60
22 L 050	2F	St	22	66,70	65,94	75	45	19,0	32	10	312	0,64
23 L 050	2F	St	23	69,73	68,97	79	55	19,0	32	10	313	0,78
24 L 050	2F	St	24	72,77	72,00	79	55	19,0	32	10	313	0,81
25 L 050	2F	St	25	75,80	75,04	83	58	19,0	32	10	314	0,89
26 L 050	2F	St	26	78,83	78,07	87	58	19,0	32	12	315	0,94
27 L 050	2F	St	27	81,86	81,10	87	58	19,0	32	12	315	0,99
28 L 050	2F	St	28	84,89	84,13	91	58	19,0	32	12	316	1,04
30 L 050	2F	St	30	90,96	90,20	97	70	19,0	32	12	318	1,27
32 L 050	2F	St	32	97,03	96,26	103	70	19,0	32	12	320	1,41
33 L 050	2F	St	33	100,05	99,29	106	70	19,0	32	12	321	1,49
34 L 050	2F	St	34	103,08	102,32	111	70	19,0	32	12	322	1,57
35 L 050	2F	St	35	106,12	105,35	111	70	19,0	32	12	322	1,62
36 L 050	2F	St	36	109,15	108,39	115	70	19,0	32	12	323	1,70
40 L 050	2F	St	40	121,29	120,51	127	70	19,0	32	12	327	2,03
42 L 050	2F	St	42	127,34	126,58	135	70	19,0	32	12	328	2,21
44 L 050	2F	St	44	133,40	132,64	140	70	19,0	32	12	330	2,38
45 L 050	2F	St	45	136,44	135,67	143	70	19,0	32	12	331	2,48
48 L 050	2F	St	48	145,53	144,77	152	70	19,0	32	12	334	2,78
50 L 050	4	GG	50	151,60	150,83		70	19,0	32	14		1,74
52 L 050	4	GG	52	157,66	156,90		70	19,0	32	14		1,80
56 L 050	4	GG	56	169,79	169,02		70	19,0	32	14		1,87
57 L 050	4	GG	57	172,82	172,06		70	19,0	32	14		1,88
60 L 050	4	GG	60	181,91	181,15		75	19,0	42	14		2,41
72 L 050	4	GG	72	218,29	217,53		75	19,0	42	14		2,82
84 L 050	4	GG	84	254,68	253,92		75	19,0	42	14		3,08
96 L 050	4	GG	96	291,06	290,30		75	19,0	42	14		3,42

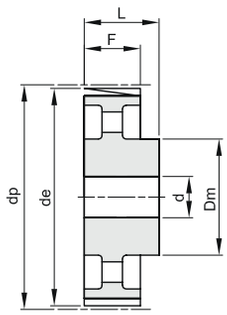
L 075

STEP 3/8" (9,525 mm)

FOR WIDTH BELTS 3/4" (19,05 mm)



2F



4

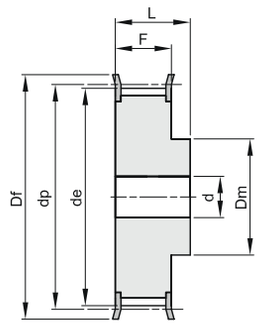
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
10 L 075	2F	St	10	30,32	29,56	36	20	25,4	38	8	300	0,14
11 L 075	2F	St	11	33,35	32,59	38	24	25,4	38	8	301	0,18
12 L 075	2F	St	12	36,38	35,62	42	24	25,4	38	8	302	0,22
13 L 075	2F	St	13	39,41	38,65	44	28	25,4	38	8	303	0,26
14 L 075	2F	St	14	42,44	41,68	48	28	25,4	38	8	304	0,30
15 L 075	2F	St	15	45,48	44,72	51	34	25,4	38	8	305	0,37
16 L 075	2F	St	16	48,51	47,75	54	36	25,4	38	8	306	0,43
17 L 075	2F	St	17	51,54	50,78	57	36	25,4	38	10	307	0,46
18 L 075	2F	St	18	54,57	53,81	60	40	25,4	38	10	308	0,54
19 L 075	2F	St	19	57,61	56,84	63	40	25,4	38	10	309	0,58
20 L 075	2F	St	20	60,64	59,88	66	40	25,4	38	10	310	0,64
21 L 075	2F	St	21	63,67	62,91	71	45	25,4	38	10	311	0,71
22 L 075	2F	St	22	66,70	65,94	75	45	25,4	38	10	312	0,79
23 L 075	2F	St	23	69,73	68,97	79	55	25,4	38	10	313	0,94
24 L 075	2F	St	24	72,77	72,00	79	55	25,4	38	10	313	1,00
25 L 075	2F	St	25	75,80	75,04	83	58	25,4	38	10	314	1,10
26 L 075	2F	St	26	78,83	78,07	87	58	25,4	38	12	315	1,16
27 L 075	2F	St	27	81,86	81,10	87	58	25,4	38	12	315	1,22
28 L 075	2F	St	28	84,89	84,13	91	58	25,4	38	12	316	1,30
30 L 075	2F	St	30	90,96	90,20	97	70	25,4	38	12	318	1,47
32 L 075	2F	St	32	97,03	96,26	103	70	25,4	38	12	320	1,75
33 L 075	2F	St	33	100,05	99,29	106	70	25,4	38	12	321	1,85
34 L 075	2F	St	34	103,08	102,32	111	70	25,4	38	12	322	1,93
35 L 075	2F	St	35	106,12	105,35	111	70	25,4	38	12	322	2,03
36 L 075	2F	St	36	109,15	108,39	115	70	25,4	38	12	323	2,14
40 L 075	2F	St	40	121,29	120,51	127	70	25,4	38	12	327	2,56
42 L 075	2F	St	42	127,34	126,58	135	70	25,4	38	12	328	2,81
44 L 075	2F	St	44	133,40	132,64	140	70	25,4	38	12	330	3,02
45 L 075	2F	St	45	136,44	135,67	143	70	25,4	38	12	331	3,16
48 L 075	2F	St	48	145,53	144,77	152	70	25,4	38	12	334	3,57
50 L 075	4	GG	50	151,60	150,83		70	25,4	38	14		2,10
52 L 075	4	GG	52	157,66	156,90		70	25,4	38	14		2,13
56 L 075	4	GG	56	169,79	169,02		70	25,4	38	14		2,27
57 L 075	4	GG	57	172,82	172,06		70	25,4	38	14		2,28
60 L 075	4	GG	60	181,91	181,15		75	25,4	45	14		2,70
72 L 075	4	GG	72	218,29	217,53		75	25,4	45	14		3,19
84 L 075	4	GG	84	254,68	253,92		75	25,4	45	14		3,64
96 L 075	4	GG	96	291,06	290,30		75	25,4	45	14		4,04

L 100

STEP 3/8" (9,525 mm)

FOR WIDTH BELTS 1" (25,4 mm)



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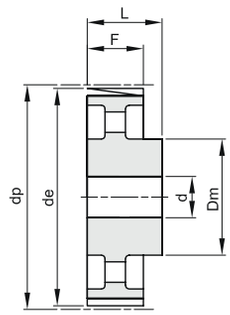


4

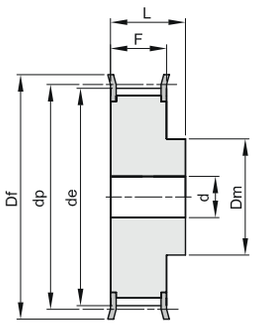
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
10 L 100	2F	St	10	30,32	29,56	36	20	31,8	45	8	300	0,17
11 L 100	2F	St	11	33,35	32,59	38	24	31,8	45	8	301	0,22
12 L 100	2F	St	12	36,38	35,62	42	24	31,8	45	8	302	0,26
13 L 100	2F	St	13	39,41	38,65	44	28	31,8	45	8	303	0,32
14 L 100	2F	St	14	42,44	41,68	48	28	31,8	45	10	304	0,35
15 L 100	2F	St	15	45,48	44,72	51	34	31,8	45	10	305	0,43
16 L 100	2F	St	16	48,51	47,75	54	36	31,8	45	10	306	0,50
17 L 100	2F	St	17	51,54	50,78	57	36	31,8	45	10	307	0,56
18 L 100	2F	St	18	54,57	53,81	60	40	31,8	45	10	308	0,64
19 L 100	2F	St	19	57,61	56,84	63	40	31,8	45	10	309	0,70
20 L 100	2F	St	20	60,64	59,88	66	40	31,8	45	10	310	0,77
21 L 100	2F	St	21	63,67	62,91	71	45	31,8	45	10	311	0,88
22 L 100	2F	St	22	66,70	65,94	75	45	31,8	45	12	312	0,95
23 L 100	2F	St	23	69,73	68,97	79	55	31,8	45	12	313	1,11
24 L 100	2F	St	24	72,77	72,00	79	55	31,8	45	12	313	1,18
25 L 100	2F	St	25	75,80	75,04	83	58	31,8	45	12	314	1,30
26 L 100	2F	St	26	78,83	78,07	87	58	31,8	45	12	315	1,40
27 L 100	2F	St	27	81,86	81,10	87	58	31,8	45	12	315	1,47
28 L 100	2F	St	28	84,89	84,13	91	58	31,8	45	12	316	1,58
30 L 100	2F	St	30	90,96	90,20	97	70	31,8	45	12	318	1,78
32 L 100	2F	St	32	97,03	96,26	103	70	31,8	45	12	320	2,11
33 L 100	2F	St	33	100,05	99,29	106	70	31,8	45	12	321	2,23
34 L 100	2F	St	34	103,08	102,32	111	70	31,8	45	12	322	2,39
35 L 100	2F	St	35	106,12	105,35	111	70	31,8	45	12	322	2,45
36 L 100	2F	St	36	109,15	108,39	115	70	31,8	45	12	323	2,59
40 L 100	2F	St	40	121,29	120,51	127	70	31,8	45	12	327	3,13
42 L 100	2F	St	42	127,34	126,58	135	70	31,8	45	12	328	3,43
44 L 100	2F	St	44	133,40	132,64	140	70	31,8	45	12	330	3,72
45 L 100	2F	St	45	136,44	135,67	143	70	31,8	45	12	331	3,89
48 L 100	2F	St	48	145,53	144,77	152	70	31,8	45	12	334	4,38
50 L 100	4	GG	50	151,60	150,83		70	31,8	45	14		2,41
52 L 100	4	GG	52	157,66	156,90		70	31,8	45	14		2,55
56 L 100	4	GG	56	169,79	169,02		70	31,8	45	14		2,65
57 L 100	4	GG	57	172,82	172,06		70	31,8	45	14		2,71
60 L 100	4	GG	60	181,91	181,15		75	31,8	45	14		3,11
72 L 100	4	GG	72	218,29	217,53		75	31,8	45	14		3,65
84 L 100	4	GG	84	254,68	253,92		75	31,8	45	14		4,12
96 L 100	4	GG	96	291,06	290,30		75	31,8	45	14		4,60

H 075

STEP 1/2" (12,7 mm)

FOR WIDTH BELTS 3/4" (19,05 mm)



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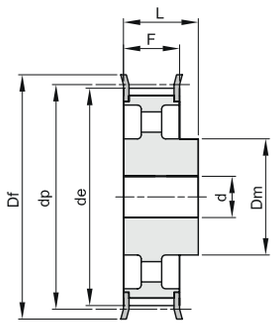

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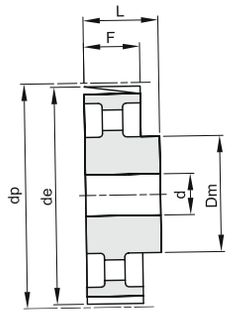


4

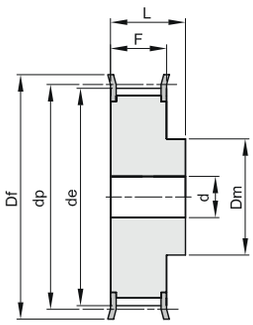
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
14 H 075	2F	St	14	56,59	55,22	63	40	26,4	40	10	309	0,58
15 H 075	2F	St	15	60,64	59,27	66	45	26,4	40	10	310	0,69
16 H 075	2F	St	16	64,68	63,31	71	45	26,4	40	10	311	0,77
17 H 075	2F	St	17	68,72	67,35	75	45	26,4	40	12	312	0,84
18 H 075	2F	St	18	72,77	71,39	79	55	26,4	40	12	313	1,01
19 H 075	2F	St	19	76,81	75,44	83	60	26,4	40	12	314	1,15
20 H 075	2F	St	20	80,85	79,48	87	62	26,4	40	12	315	1,27
21 H 075	2F	St	21	84,89	83,52	91	65	26,4	40	12	316	1,41
22 H 075	2F	St	22	88,94	87,56	93	68	26,4	40	12	317	1,55
23 H 075	2F	St	23	92,98	91,61	97	72	26,4	40	12	318	1,71
24 H 075	2F	St	24	97,03	95,65	103	72	26,4	40	12	320	1,83
25 H 075	2F	St	25	101,06	99,69	106	72	26,4	40	12	321	1,96
26 H 075	2F	St	26	105,11	103,73	111	80	26,4	40	12	322	2,19
27 H 075	2F	St	27	109,15	107,78	115	80	26,4	40	12	323	2,32
28 H 075	2F	St	28	113,19	111,82	119	80	26,4	40	12	325	2,47
30 H 075	2F	St	30	121,29	119,90	127	80	26,4	40	14	327	2,76
32 H 075	2F	St	32	129,36	127,99	135	80	26,4	40	14	328	3,08
33 H 075	2F	St	33	133,40	132,03	140	80	26,4	40	14	330	3,25
34 H 075	2F	St	34	137,45	136,07	143	80	26,4	40	14	331	3,42
35 H 075	2F	St	35	141,49	140,12	148	80	26,4	40	14	333	3,61
36 H 075	2F	St	36	145,53	144,16	152	80	26,4	40	14	334	3,79
38 H 075	2F	St	38	153,62	152,24	158	80	26,4	40	14	335	4,16
40 H 075	2F	St	40	161,70	160,33	168	80	26,4	40	14	338	4,58
44 H 075	4F	GG	44	177,87	176,50	184	80	26,4	40	18	339	2,57
48 H 075	4F	GG	48	194,04	192,67	200	90	26,4	45	18	342	3,56
50 H 075	4	GG	50	202,13	200,75		90	26,4	45	18		3,74

H 100

STEP 1/2" (12,7 mm)

FOR WIDTH BELTS 1" (25,4 mm)



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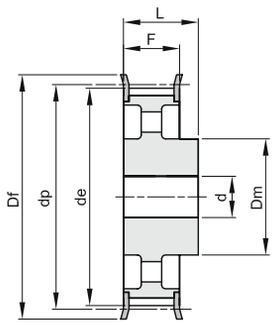

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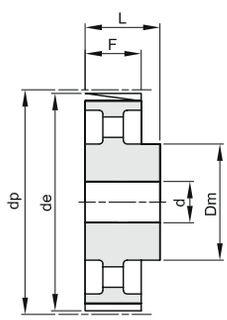


4

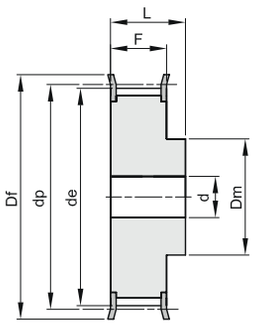
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
14 H 100	2F	St	14	56,59	55,22	63	40	31,8	45	12	309	0,65
15 H 100	2F	St	15	60,64	59,27	66	45	31,8	45	12	310	0,77
16 H 100	2F	St	16	64,68	63,31	71	45	31,8	45	12	311	0,87
17 H 100	2F	St	17	68,72	67,35	75	45	31,8	45	12	312	0,97
18 H 100	2F	St	18	72,77	71,39	79	55	31,8	45	12	313	1,16
19 H 100	2F	St	19	76,81	75,44	83	60	31,8	45	14	314	1,30
20 H 100	2F	St	20	80,85	79,48	87	62	31,8	45	14	315	1,44
21 H 100	2F	St	21	84,89	83,52	91	65	31,8	45	14	316	1,60
22 H 100	2F	St	22	88,94	87,56	93	68	31,8	45	14	317	1,76
23 H 100	2F	St	23	92,98	91,61	97	72	31,8	45	14	318	1,94
24 H 100	2F	St	24	97,03	95,65	103	72	31,8	45	14	320	2,09
25 H 100	2F	St	25	101,06	99,69	106	72	31,8	45	14	321	2,24
26 H 100	2F	St	26	105,11	103,73	111	80	31,8	45	14	322	2,49
27 H 100	2F	St	27	109,15	107,78	115	80	31,8	45	14	323	2,66
28 H 100	2F	St	28	113,19	111,82	119	80	31,8	45	14	325	2,83
29 H 100	2F	St	29	117,23	115,86	123	80	31,8	45	14	326	3,01
30 H 100	2F	St	30	121,29	119,90	127	80	31,8	45	14	327	3,19
32 H 100	2F	St	32	129,36	127,99	135	80	31,8	45	14	328	3,57
33 H 100	2F	St	33	133,40	132,03	140	80	31,8	45	14	330	3,79
34 H 100	2F	St	34	137,45	136,07	143	80	31,8	45	14	331	3,99
35 H 100	2F	St	35	141,49	140,12	148	80	31,8	45	14	333	4,20
36 H 100	2F	St	36	145,53	144,16	152	80	31,8	45	14	334	4,44
38 H 100	2F	St	38	153,62	152,24	158	80	31,8	45	14	335	4,90
40 H 100	2F	St	40	161,70	160,33	168	80	31,8	45	14	338	5,39
44 H 100	4F	GG	44	177,87	176,50	184	80	31,8	50	18	339	3,37
45 H 100	4F	GG	45	181,91	180,54	192	80	31,8	50	18	340	3,57
48 H 100	4F	GG	48	194,04	192,67	200	90	31,8	50	18	342	4,10
50 H 100	4	GG	50	202,13	200,75		90	31,8	50	18		4,24
52 H 100	4	GG	52	210,21	208,84		90	31,8	50	18		4,32
58 H 100	4	GG	58	234,47	233,09		90	31,8	50	18		4,61
60 H 100	4	GG	60	242,55	241,18		100	31,8	50	18		5,30
70 H 100	4	GG	70	282,98	281,61		100	31,8	55	18		6,13
72 H 100	4	GG	72	291,06	289,69		120	31,8	55	18		7,47
84 H 100	4	GG	84	339,57	338,20		120	31,8	55	18		8,52
96 H 100	4	GG	96	388,08	386,71		120	31,8	60	18		10,25
120 H 100	4	GG	120	485,10	483,73		120	31,8	60	18		13,09

H 150

STEP 1/2" (12,7 mm)

FOR WIDTH BELTS 1"1/2 (38,1 mm)



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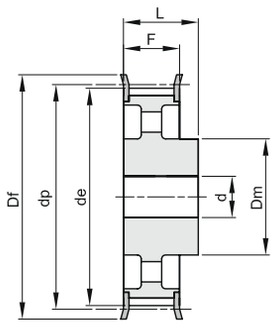

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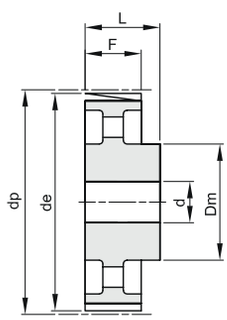


4

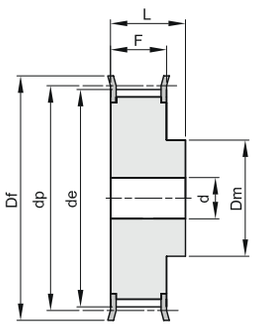
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flangia	Kg.
14 H 150	2F	St	14	56,59	55,22	63	40	46,0	58	18	309	0,81
15 H 150	2F	St	15	60,64	59,27	66	45	46,0	58	18	310	0,97
16 H 150	2F	St	16	64,68	63,31	71	45	46,0	58	18	311	1,11
17 H 150	2F	St	17	68,72	67,35	75	45	46,0	58	18	312	1,25
18 H 150	2F	St	18	72,77	71,39	79	55	46,0	58	18	313	1,48
19 H 150	2F	St	19	76,81	75,44	83	60	46,0	58	18	314	1,68
20 H 150	2F	St	20	80,85	79,48	87	62	46,0	58	18	315	1,88
21 H 150	2F	St	21	84,89	83,52	91	65	46,0	58	18	316	2,08
22 H 150	2F	St	22	88,94	87,56	93	68	46,0	58	18	317	2,30
23 H 150	2F	St	23	92,98	91,61	97	72	46,0	58	18	318	2,54
24 H 150	2F	St	24	97,03	95,65	103	72	46,0	58	18	320	2,75
25 H 150	2F	St	25	101,06	99,69	106	72	46,0	58	18	321	2,97
26 H 150	2F	St	26	105,11	103,73	111	80	46,0	58	18	322	3,29
27 H 150	2F	St	27	109,15	107,78	115	80	46,0	58	18	323	3,52
28 H 150	2F	St	28	113,19	111,82	119	80	46,0	58	18	325	3,78
29 H 150	2F	St	29	117,23	115,86	123	80	46,0	58	18	326	4,03
30 H 150	2F	St	30	121,29	119,90	127	80	46,0	58	18	327	4,29
32 H 150	2F	St	32	129,36	127,99	135	80	46,0	58	18	328	4,86
33 H 150	2F	St	33	133,40	132,03	140	80	46,0	58	18	330	5,15
34 H 150	2F	St	34	137,45	136,07	143	80	46,0	58	18	331	5,46
35 H 150	2F	St	35	141,49	140,12	148	80	46,0	58	18	333	5,78
36 H 150	2F	St	36	145,53	144,16	152	80	46,0	58	18	334	6,09
38 H 150	2F	St	38	153,62	152,24	158	80	46,0	58	18	335	6,74
40 H 150	2F	St	40	161,70	160,33	168	80	46,0	58	18	338	7,46
44 H 150	4F	GG	44	177,87	176,50	184	80	46,0	58	18	339	4,29
45 H 150	4F	GG	45	181,91	180,54	192	80	46,0	58	18	340	4,44
48 H 150	4F	GG	48	194,04	192,67	200	90	46,0	65	18	342	5,41
50 H 150	4	GG	50	202,13	200,75		90	46,0	65	18		5,59
52 H 150	4	GG	52	210,21	208,84		90	46,0	65	18		5,79
58 H 150	4	GG	58	234,47	233,09		90	46,0	65	18		6,15
60 H 150	4	GG	60	242,55	241,18		100	46,0	65	18		7,08
70 H 150	4	GG	70	282,98	281,61		100	46,0	65	24		7,77
72 H 150	4	GG	72	291,06	289,69		120	46,0	65	24		9,70
84 H 150	4	GG	84	339,57	338,20		120	46,0	65	24		10,99
96 H 150	4	GG	96	388,08	386,71		120	46,0	65	24		12,24
120 H 150	4	GG	120	485,10	483,73		120	46,0	65	24		16,17

H 200

STEP 1/2" (12,7 mm)

FOR WIDTH BELTS 2" (50,8 mm)



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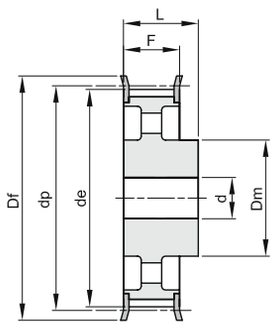

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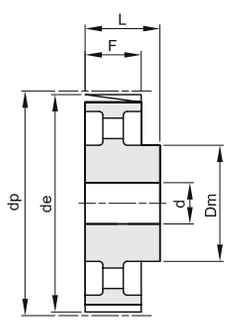


4

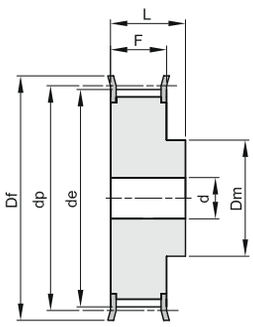
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flange	Kg.
14 H 200	2F	St	14	56,59	55,22	63	40	58,7	70	18	309	1,10
15 H 200	2F	St	15	60,64	59,27	66	45	58,7	70	18	310	1,33
16 H 200	2F	St	16	64,68	63,31	71	45	58,7	70	18	311	1,54
17 H 200	2F	St	17	68,72	67,35	75	45	58,7	70	18	312	1,69
18 H 200	2F	St	18	72,77	71,39	79	55	58,7	70	18	313	1,95
19 H 200	2F	St	19	76,81	75,44	83	60	58,7	70	18	314	2,20
20 H 200	2F	St	20	80,85	79,48	87	62	58,7	70	18	315	2,44
21 H 200	2F	St	21	84,89	83,52	91	65	58,7	70	18	316	2,70
22 H 200	2F	St	22	88,94	87,56	93	68	58,7	70	18	317	2,97
23 H 200	2F	St	23	92,98	91,61	97	72	58,7	70	18	318	3,25
24 H 200	2F	St	24	97,03	95,65	103	72	58,7	70	18	320	3,56
25 H 200	2F	St	25	101,06	99,69	106	72	58,7	70	18	321	3,81
26 H 200	2F	St	26	105,11	103,73	111	80	58,7	70	18	322	4,18
27 H 200	2F	St	27	109,15	107,78	115	80	58,7	70	18	323	4,49
28 H 200	2F	St	28	113,19	111,82	119	80	58,7	70	18	325	4,81
29 H 200	2F	St	29	117,23	115,86	123	80	58,7	70	18	326	5,14
30 H 200	2F	St	30	121,29	119,90	127	80	58,7	70	18	327	5,47
32 H 200	2F	St	32	129,36	127,99	135	80	58,7	70	18	328	6,17
33 H 200	2F	St	33	133,40	132,03	140	80	58,7	70	18	330	6,56
34 H 200	2F	St	34	137,45	136,07	143	80	58,7	70	18	331	6,94
35 H 200	2F	St	35	141,49	140,12	148	80	58,7	70	18	333	7,34
36 H 200	2F	St	36	145,53	144,16	152	80	58,7	70	18	334	7,75
38 H 200	2F	St	38	153,62	152,24	158	80	58,7	70	18	335	8,62
40 H 200	2F	St	40	161,70	160,33	168	80	58,7	70	18	338	9,50
44 H 200	4F	GG	44	177,87	176,50	184	80	58,7	70	18	339	5,14
45 H 200	4F	GG	45	181,91	180,54	192	80	58,7	70	18	340	5,38
48 H 200	4F	GG	48	194,04	192,67	200	90	58,7	75	24	342	6,29
50 H 200	4	GG	50	202,13	200,75		90	58,7	75	24		6,68
52 H 200	4	GG	52	210,21	208,84		90	58,7	75	24		6,81
58 H 200	4	GG	58	234,47	233,09		90	58,7	75	24		7,26
60 H 200	4	GG	60	242,55	241,18		100	58,7	75	24		8,25
70 H 200	4	GG	70	282,98	281,61		100	58,7	75	28		9,20
72 H 200	4	GG	72	291,06	289,69		120	58,7	75	28		11,09
84 H 200	4	GG	84	339,57	338,20		120	58,7	75	28		12,63
96 H 200	4	GG	96	388,08	386,71		120	58,7	75	28		14,51
120 H 200	4	GG	120	485,10	483,73		120	58,7	75	28		19,15

H 300

STEP 1/2" (12,7 mm)

FOR WIDTH BELTS 3" (76,2 mm)



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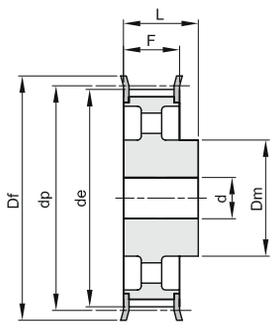

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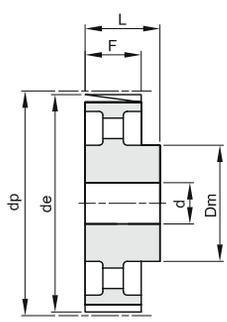


4

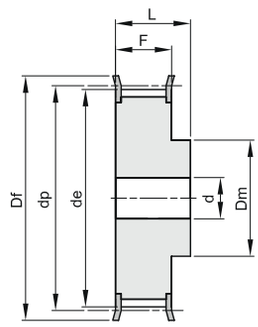
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flange	Kg.
14 H 300	2F	St	14	56,59	55,22	63	40	85,7	100	18	309	1,64
15 H 300	2F	St	15	60,64	59,27	66	45	85,7	100	18	310	1,91
16 H 300	2F	St	16	64,68	63,31	71	45	85,7	100	18	311	2,16
17 H 300	2F	St	17	68,72	67,35	75	45	85,7	100	18	312	2,43
18 H 300	2F	St	18	72,77	71,39	79	55	85,7	100	18	313	2,80
19 H 300	2F	St	19	76,81	75,44	83	60	85,7	100	18	314	3,16
20 H 300	2F	St	20	80,85	79,48	87	62	85,7	100	18	315	3,50
21 H 300	2F	St	21	84,89	83,52	91	65	85,7	100	18	316	3,87
22 H 300	2F	St	22	88,94	87,56	93	68	85,7	100	18	317	4,26
23 H 300	2F	St	23	92,98	91,61	97	72	85,7	100	18	318	4,68
24 H 300	2F	St	24	97,03	95,65	103	72	85,7	100	18	320	5,08
25 H 300	2F	St	25	101,06	99,69	106	72	85,7	100	18	321	5,45
26 H 300	2F	St	26	105,11	103,73	111	80	85,7	100	18	322	6,01
27 H 300	2F	St	27	109,15	107,78	115	80	85,7	100	18	323	6,45
28 H 300	2F	St	28	113,19	111,82	119	80	85,7	100	18	325	6,91
30 H 300	2F	St	30	121,29	119,90	127	80	85,7	100	18	327	7,90
32 H 300	2F	St	32	129,36	127,99	135	80	85,7	100	18	328	8,92
33 H 300	2F	St	33	133,40	132,03	140	80	85,7	100	18	330	9,46
34 H 300	2F	St	34	137,45	136,07	143	80	85,7	100	18	331	10,04
35 H 300	2F	St	35	141,49	140,12	148	80	85,7	100	18	333	10,62
36 H 300	2F	St	36	145,53	144,16	152	80	85,7	100	18	334	11,24
38 H 300	2F	St	38	153,62	152,24	158	80	85,7	100	18	335	12,44
40 H 300	2F	St	40	161,70	160,33	168	80	85,7	100	18	338	13,80
44 H 300	4F	GG	44	177,87	176,50	184	80	85,7	100	24	339	7,22
48 H 300	4F	GG	48	194,04	192,67	200	90	85,7	100	24	342	8,60
50 H 300	4	GG	50	202,13	200,75		90	85,7	100	24		8,99
58 H 300	4	GG	58	234,47	233,09		90	85,7	100	24		10,04
60 H 300	4	GG	60	242,55	241,18		100	85,7	100	24		11,18
72 H 300	4	GG	72	291,06	289,69		120	85,7	100	28		15,07
84 H 300	4	GG	84	339,57	338,20		120	85,7	100	28		16,97
96 H 300	4	GG	96	388,08	386,71		120	85,7	100	28		19,86
120 H 300	4	GG	120	485,10	483,73		120	85,7	100	28		25,91

XH 200

STEP 7/8” (22,22 mm)

FOR WIDTH BELTS 2” (50,8 mm)



2F

Material: Steel (St)

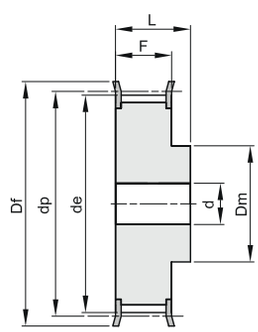
Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flange	Kg.
18 XH 200	2F	St	18	127,34	124,55	138	100	65	80	24	401	6,00
19 XH 200	2F	St	19	134,41	131,62	146	100	65	80	24	402	6,60
20 XH 200	2F	St	20	141,49	138,69	154	100	65	80	24	403	7,30
21 XH 200	2F	St	21	148,56	145,77	160	110	65	80	24	404	8,73
22 XH 200	2F	St	22	155,64	152,84	168	110	65	80	24	405	9,55
24 XH 200	2F	St	24	169,79	166,99	183	120	65	80	24	406	11,47
25 XH 200	2F	St	25	176,86	174,07	188	120	65	80	24	407	12,46
26 XH 200	2F	St	26	183,93	181,14	198	120	65	80	24	409	13,47
27 XH 200	2F	St	27	191,01	188,22	200	120	65	80	24	410	14,42
28 XH 200	2F	St	28	198,09	195,29	211	120	65	80	24	411	15,44
30 XH 200	2F	St	30	212,23	209,44	226	120	65	80	24	412	17,69
32 XH 200	2F	St	32	226,38	223,59	240	120	65	80	24	414	19,95
34 XH 200	2F	St	34	240,53	237,74	256	120	65	80	24	415	22,75

atlantis POWER TRANSMISSION
TIMING BELT PULLEYS
ISO 5294

XH 300

STEP 7/8” (22,22 mm)

FOR WIDTH BELTS 3” (76,2 mm)



2F

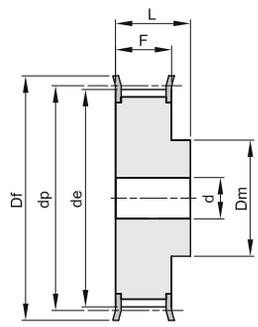
Material: Steel (St)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flange	Kg.
18 XH 300	2F	St	18	127,34	124,55	138	100	92	110	28	401	8,90
19 XH 300	2F	St	19	134,41	131,62	146	100	92	110	28	402	9,20
20 XH 300	2F	St	20	141,49	138,69	154	100	92	110	28	403	10,61
21 XH 300	2F	St	21	148,56	145,77	160	110	92	110	28	404	11,87
22 XH 300	2F	St	22	155,64	152,84	168	110	92	110	28	405	13,08
24 XH 300	2F	St	24	169,79	166,99	183	120	92	110	28	406	15,77
25 XH 300	2F	St	25	176,86	174,07	188	120	92	110	28	407	17,13
26 XH 300	2F	St	26	183,93	181,14	198	120	92	110	28	409	18,55
27 XH 300	2F	St	27	191,01	188,22	200	120	92	110	28	410	19,90
28 XH 300	2F	St	28	198,09	195,29	211	150	92	110	28	411	22,27
30 XH 300	2F	St	30	212,23	209,44	226	150	92	110	28	412	25,39
32 XH 300	2F	St	32	226,38	223,59	240	150	92	110	28	414	28,73
34 XH 300	2F	St	34	240,53	237,74	256	150	92	110	28	415	34,20

XH 400

STEP 7/8” (22,22 mm)

FOR WIDTH BELTS 4” (101,6 mm)



2F

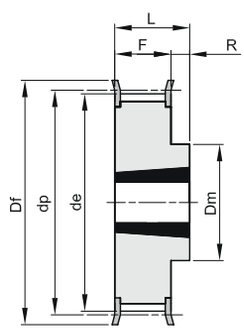
Material: Steel (St)

Description	type	material	teeth	dp	de	Df	Dm	F	L	d	n° flange	Kg.
18 XH 400	2F	St	18	127,34	124,55	138	100	119	132	32	401	9,60
19 XH 400	2F	St	19	134,41	131,62	146	100	119	132	32	402	10,80
20 XH 400	2F	St	20	141,49	138,69	154	100	119	132	32	403	12,87
21 XH 400	2F	St	21	148,56	145,77	160	110	119	132	32	404	14,42
22 XH 400	2F	St	22	155,64	152,84	168	110	119	132	32	405	15,44
24 XH 400	2F	St	24	169,79	166,99	183	120	119	132	32	406	19,22
25 XH 400	2F	St	25	176,86	174,07	188	120	119	132	32	407	21,05
26 XH 400	2F	St	26	183,93	181,14	198	120	119	132	32	409	22,80
27 XH 400	2F	St	27	191,01	188,22	200	120	119	132	32	410	24,66
28 XH 400	2F	St	28	198,09	195,29	211	150	119	132	32	411	27,23
30 XH 400	2F	St	30	212,23	209,44	226	150	119	132	32	412	31,30
32 XH 400	2F	St	32	226,38	223,59	240	150	119	132	32	414	35,20
34 XH 400	2F	St	34	240,53	237,74	256	150	119	132	32	415	40,00

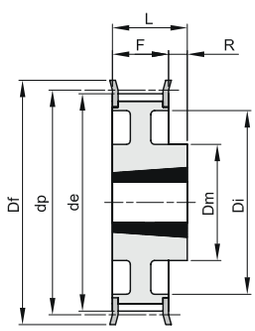
L 050

STEP 3/8” (9,525 mm)

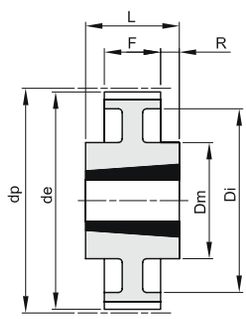
FOR WIDTH BELTS 1/2” (12,7 mm)



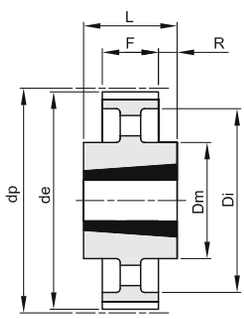
10F



11F



13



14

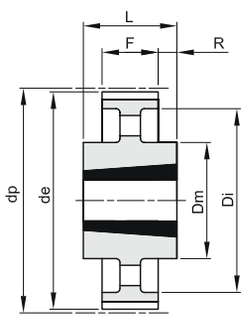
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 18 L 050	10F	St	18	1108	28	54,57	53,81	60	45		19,0	22,0	3	308	0,20
TL 19 L 050	10F	St	19	1108	28	57,61	56,84	63	45		19,0	22,0	3	309	0,23
TL 20 L 050	10F	St	20	1108	28	60,64	59,88	66	48		19,0	22,0	3	310	0,27
TL 21 L 050	10F	St	21	1108	28	63,67	62,91	71	48		19,0	22,0	3	311	0,30
TL 22 L 050	10F	St	22	1108	28	66,70	65,94	75	51		19,0	22,0	3	312	0,34
TL 23 L 050	10F	St	23	1108	28	69,73	68,97	79	54		19,0	22,0	3	313	0,40
TL 24 L 050	10F	St	24	1108	28	72,77	72,00	79	54		19,0	22,0	3	313	0,45
TL 25 L 050	10F	St	25	1108	28	75,80	75,04	83	56		19,0	22,0	3	314	0,50
TL 26 L 050	10F	St	26	1108	28	78,83	78,07	87	60		19,0	22,0	3	315	0,55
TL 27 L 050	10F	St	27	1108	28	81,86	81,10	87	62		19,0	22,0	3	315	0,60
TL 28 L 050	10F	St	28	1108	28	84,89	84,13	91	65		19,0	22,0	3	316	0,65
TL 30 L 050	10F	St	30	1108	28	90,96	90,20	97	70		19,0	22,0	3	318	0,80
TL 32 L 050	10F	St	32	1108	28	97,02	96,26	103	74		19,0	22,0	3	320	0,98
TL 36 L 050	10F	St	36	1108	28	109,15	108,39	115	85		19,0	22,0	3	323	1,20
TL 40 L 050	10F	St	40	1610	42	121,28	120,51	127	97		19,0	25,0	6	327	1,40
TL 48 L 050	11F	St	48	1610	42	145,53	144,77	152	88	120	19,0	25,0	6	334	2,30
TL 60 L 050	13	St	60	1610	42	181,91	181,15		92	166	19,0	25,0	3		2,20
TL 72 L 050	14	GG	72	1610	42	218,30	217,53		92	202	19,0	25,0	3		2,10
TL 84 L 050	14	GG	84	1610	42	254,68	253,90		92	236	19,0	25,0	3		2,46
TL 96 L 050	14	GG	96	2012	50	291,06	290,30		106	270	19,0	32,0	6,5		3,36
TL120 L 050	14	GG	120	2012	50	363,83	363,07		106	343	19,0	32,0	6,5		4,44

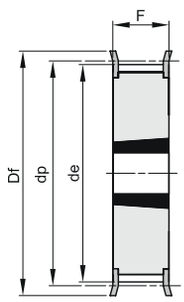
L 075

STEP 3/8” (9,525 mm)

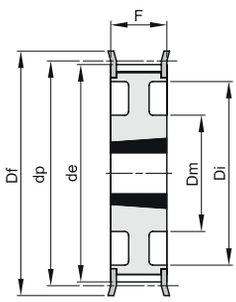
FOR WIDTH BELTS 3/4” (19,05 mm)



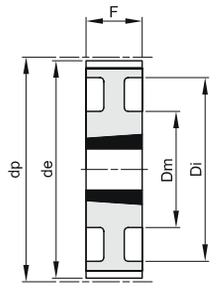
14



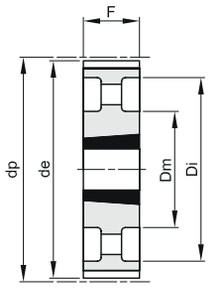
15F



21F



21



22

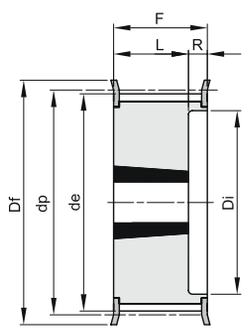
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 18 L 075	15F	St	18	1108	28	54,57	53,81	60			25,0	25,0		308	0,25
TL 19 L 075	15F	St	19	1108	28	57,61	56,84	63			25,0	25,0		309	0,32
TL 20 L 075	15F	St	20	1108	28	60,64	59,88	66			25,0	25,0		310	0,35
TL 21 L 075	15F	St	21	1108	28	63,67	62,91	71			25,0	25,0		311	0,40
TL 22 L 075	15F	St	22	1108	28	66,70	65,94	75			25,0	25,0		312	0,44
TL 23 L 075	15F	St	23	1108	28	69,73	68,97	79			25,0	25,0		313	0,48
TL 24 L 075	15F	St	24	1108	28	72,77	72,00	79			25,0	25,0		313	0,55
TL 25 L 075	15F	St	25	1108	28	75,80	75,04	83			25,0	25,0		314	0,63
TL 26 L 075	15F	St	26	1108	28	78,83	78,07	87			25,0	25,0		315	0,66
TL 27 L 075	15F	St	27	1108	28	81,86	81,10	87			25,0	25,0		315	0,70
TL 28 L 075	15F	St	28	1108	28	84,89	84,13	91			25,0	25,0		316	0,72
TL 30 L 075	15F	St	30	1108	28	90,96	90,20	97			25,0	25,0		318	0,93
TL 32 L 075	15F	St	32	1108	28	97,02	96,26	103			25,0	25,0		320	1,10
TL 36 L 075	15F	St	36	1610	42	109,15	108,39	115			25,0	25,0		323	1,20
TL 40 L 075	15F	St	40	1610	42	121,28	120,51	127			25,0	25,0		327	1,70
TL 48 L 075	21F	St	48	1610	42	145,53	144,77	152	92	120	25,0	25,0		334	2,60
TL 60 L 075	21	St	60	1610	42	181,91	181,15		92	166	25,0	25,0			3,00
TL 72 L 075	22	GG	72	1610	42	218,30	217,53		92	202	25,0	25,0			2,33
TL 84 L 075	14	GG	84	2012	50	254,68	253,90		106	236	25,0	32,0	3,5		3,55
TL 96 L 075	14	GG	96	2012	50	291,06	290,30		106	270	25,0	32,0	3,5		3,95
TL120 L 075	14	GG	120	2012	50	363,83	363,07		106	343	25,0	32,0	3,5		5,61

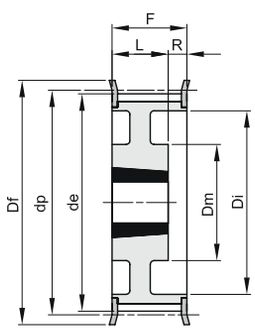
L 100

STEP 3/8" (9,525 mm)

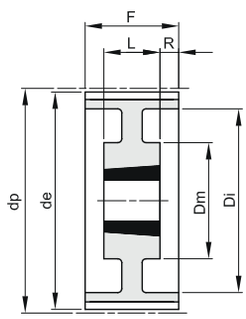
FOR WIDTH BELTS 1" (25,4 mm)



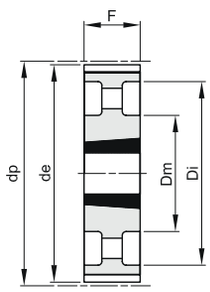
16F



17F



19



22

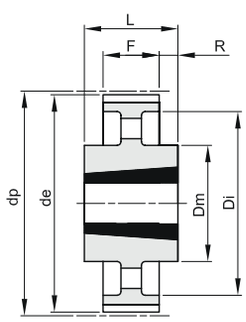
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 18 L 100	16F	St	18	1108	28	54,57	53,81	60		38	31,0	22,0	9,0	308	0,20
TL 19 L 100	16F	St	19	1108	28	57,61	56,84	63		38	31,0	22,0	9,0	309	0,32
TL 20 L 100	16F	St	20	1108	28	60,64	59,88	66		45	31,0	22,0	9,0	310	0,41
TL 21 L 100	16F	St	21	1108	28	63,67	62,91	71		45	31,0	22,0	9,0	311	0,45
TL 22 L 100	16F	St	22	1108	28	66,70	65,94	75		48	31,0	22,0	9,0	312	0,47
TL 23 L 100	16F	St	23	1108	28	69,73	68,97	79		52	32,0	22,0	10,0	313	0,50
TL 24 L 100	16F	St	24	1108	28	72,77	72,00	79		52	32,0	22,0	10,0	313	0,64
TL 25 L 100	16F	St	25	1108	28	75,80	75,04	83		54	32,0	22,0	10,0	314	0,68
TL 26 L 100	16F	St	26	1108	28	78,83	78,07	87		60	32,0	22,0	10,0	315	0,70
TL 27 L 100	16F	St	27	1108	28	81,86	81,10	87		60	32,0	22,0	10,0	315	0,83
TL 28 L 100	16F	St	28	1108	28	84,89	84,13	91		65	32,0	22,0	10,0	316	0,85
TL 30 L 100	16F	St	30	1210	32	90,96	90,20	97		71	32,0	25,0	7,0	318	0,90
TL 32 L 100	16F	St	32	1210	32	97,02	96,26	103		75	32,0	25,0	7,0	320	1,05
TL 36 L 100	16F	St	36	1610	42	109,15	108,39	115		86	32,0	25,0	7,0	323	1,40
TL 40 L 100	16F	St	40	1610	42	121,28	120,51	127		96	32,0	25,0	7,0	327	1,65
TL 48 L 100	17F	St	48	1610	42	145,53	144,77	152	92	120	32,0	25,0	7,0	334	2,80
TL 60 L 100	19	St	60	1610	42	181,91	181,15		92	166	32,0	25,0	3,5		2,70
TL 72 L 100	22	GG	72	2012	50	218,30	217,53		106	202	32,0	32,0			2,96
TL 84 L 100	22	GG	84	2012	50	254,68	253,90		106	236	32,0	32,0			3,87
TL 96 L 100	22	GG	96	2012	50	291,06	290,30		106	270	32,0	32,0			4,64
TL120 L 100	22	GG	120	2012	50	363,83	363,07		106	343	32,0	32,0			6,37

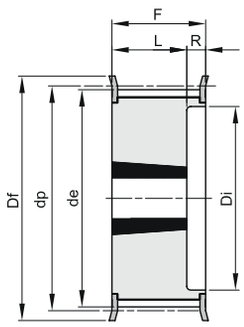
H 100

STEP 1/2" (12,7 mm)

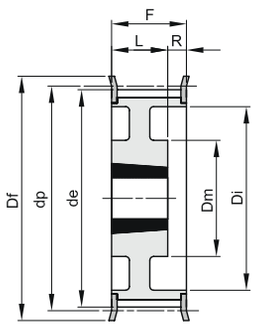
FOR WIDTH BELTS 1" (25,4 mm)



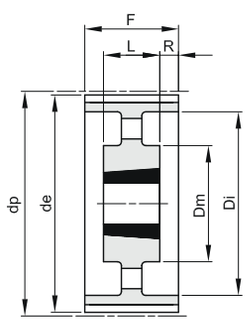
14



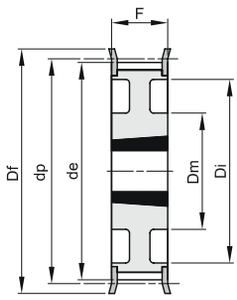
16F



17F



20



21F

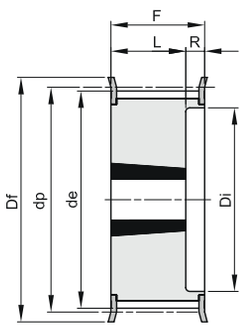
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	bussola	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 16 H 100	16F	St	16	1108	28	64,68	63,31	71		45	31,0	22,0	9,0	311	0,42
TL 18 H 100	16F	St	18	1210	32	72,77	71,39	79		52	31,0	25,0	6,0	313	0,49
TL 19 H 100	16F	St	19	1210	32	76,81	75,44	83		56	31,0	25,0	6,0	314	0,62
TL 20 H 100	16F	St	20	1210	32	80,85	79,48	87		60	31,0	25,0	6,0	315	0,73
TL 21 H 100	16F	St	21	1210	32	84,89	83,52	91		64	32,0	25,0	7,0	316	0,80
TL 22 H 100	16F	St	22	1210	32	88,94	87,56	93		67	32,0	25,0	7,0	317	0,94
TL 23 H 100	16F	St	23	1610	42	92,98	91,61	97		70	32,0	25,0	7,0	318	0,97
TL 24 H 100	16F	St	24	1610	42	97,02	95,65	103		73,5	32,0	25,0	7,0	320	1,05
TL 25 H 100	16F	St	25	1610	42	101,06	99,69	106		77	32,0	25,0	7,0	321	1,10
TL 26 H 100	16F	St	26	1610	42	105,11	103,73	111		82	32,0	25,0	7,0	322	1,20
TL 27 H 100	16F	St	27	1610	42	109,15	107,78	115		85	32,0	25,0	7,0	323	1,35
TL 28 H 100	16F	St	28	1610	42	113,19	111,82	119		90,5	32,0	25,0	7,0	325	1,50
TL 30 H 100	16F	St	30	1610	42	121,28	119,90	127		98	32,0	25,0	7,0	327	1,78
TL 32 H 100	17F	St	32	1610	42	129,36	127,99	135	90	106	32,0	25,0	7,0	328	2,05
TL 36 H 100	17F	St	36	1610	42	145,53	144,16	152	92	121	32,0	25,0	7,0	334	2,80
TL 40 H 100	17F	St	40	1610	42	161,70	160,33	168	92	138	32,0	25,0	7,0	338	3,65
TL 44 H 100	21F	St	44	2012	50	177,87	176,50	184	106	152	32,0	32,0		339	3,86
TL 48 H 100	21F	St	48	2012	50	194,04	192,67	200	106	169	32,0	32,0		342	4,20
TL 60 H 100	20	GG	60	2012	50	242,55	241,18		106	223	34,0	32,0	1,0		3,76
TL 72 H 100	20	GG	72	2012	50	291,06	289,69		106	270	34,0	32,0	1,0		4,88
TL 84 H 100	20	GG	84	2012	50	339,57	338,20		106	318	34,0	32,0	1,0		6,12
TL 96 H 100	14	GG	96	2517	60	388,08	386,71		119	366	34,0	45,0	5,5		7,95
TL120 H 100	14	GG	120	2517	60	485,10	483,73		119	462	34,0	45,0	5,5		10,05

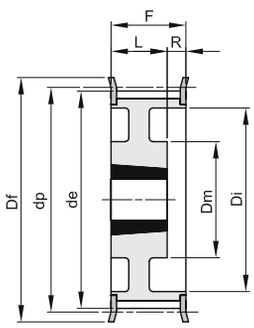
H 150

STEP 1/2" (12,7 mm)

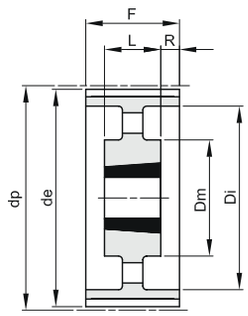
FOR WIDTH BELTS 1"1/2 (38,1 mm)



16F



17F



20

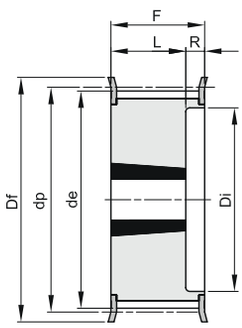
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	bussola	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 18 H 150	16F	St	18	1210	32	72,77	71,39	79		52	45,0	25,0	20,0	313	0,60
TL 19 H 150	16F	St	19	1210	32	76,81	75,44	83		56	45,0	25,0	20,0	314	0,72
TL 20 H 150	16F	St	20	1210	32	80,85	79,48	87		60	45,0	25,0	20,0	315	0,83
TL 21 H 150	16F	St	21	1210	32	84,89	83,52	91		64	45,0	25,0	20,0	316	1,00
TL 22 H 150	16F	St	22	1210	32	88,94	87,56	93		67	45,0	25,0	20,0	317	1,25
TL 23 H 150	16F	St	23	1610	42	92,98	91,61	97		70	45,0	25,0	20,0	318	1,05
TL 24 H 150	16F	St	24	1610	42	97,02	95,65	103		73,5	45,0	25,0	20,0	320	1,10
TL 25 H 150	16F	St	25	1610	42	101,06	99,69	106		77	45,0	25,0	20,0	321	1,30
TL 26 H 150	16F	St	26	1610	42	105,11	103,73	111		82	45,0	25,0	20,0	322	1,42
TL 27 H 150	16F	St	27	1610	42	109,15	107,78	115		85	45,0	25,0	20,0	323	1,65
TL 28 H 150	16F	St	28	1610	42	113,19	111,82	119		90,5	45,0	25,0	20,0	325	1,88
TL 30 H 150	16F	St	30	1610	42	121,28	119,90	127		98	45,0	25,0	20,0	327	2,05
TL 32 H 150	17F	St	32	1610	42	129,36	127,99	135	90	106	45,0	25,0	20,0	328	2,35
TL 36 H 150	17F	St	36	1610	42	145,53	144,16	152	92	121	45,0	25,0	20,0	334	3,20
TL 40 H 150	17F	St	40	1610	42	161,70	160,33	168	92	138	45,0	25,0	20,0	338	4,10
TL 44 H 150	17F	St	44	2012	50	177,87	176,50	184	106	152	45,0	32,0	13,0	339	4,50
TL 48 H 150	17F	St	48	2012	50	194,04	192,67	200	106	169	45,0	32,0	13,0	342	4,80
TL 60 H 150	20	GG	60	2012	50	242,55	241,18		106	223	46,0	32,0	7,0		4,51
TL 72 H 150	20	GG	72	2012	50	291,06	289,69		106	270	46,0	32,0	7,0		6,16
TL 84 H 150	20	GG	84	2012	50	339,57	338,20		106	320	46,0	32,0	7,0		7,40
TL 96 H 150	20	GG	96	2517	60	388,08	386,71		119	366	46,0	45,0	0,5		9,87
TL120 H 150	20	GG	120	2517	60	485,10	483,73		119	462	46,0	45,0	0,5		13,50

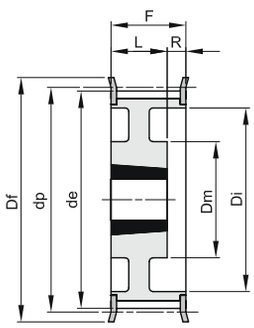
H 200

STEP 1/2" (12,7 mm)

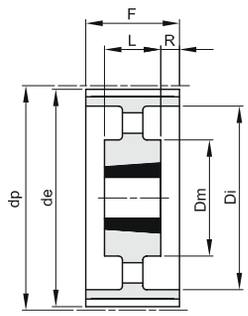
FOR WIDTH BELTS 2" (50,8 mm)



16F



17F



20

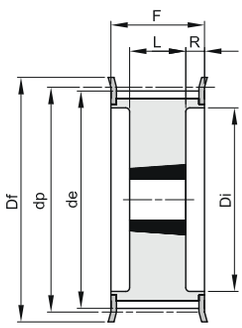
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	bussola	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 18 H 200	16F	St	18	1210	32	72,77	71,39	79		52	58,0	25,0	33,0	313	0,84
TL 19 H 200	16F	St	19	1210	32	76,81	75,44	83		56	58,0	25,0	33,0	314	0,96
TL 20 H 200	16F	St	20	1610	42	80,85	79,48	87		60	58,0	25,0	33,0	315	0,93
TL 21 H 200	16F	St	21	1610	42	84,89	83,52	91		64	58,0	25,0	33,0	316	1,07
TL 22 H 200	16F	St	22	1610	42	88,94	87,56	93		67	58,0	25,0	33,0	317	1,25
TL 23 H 200	16F	St	23	1610	42	92,98	91,61	97		70	58,0	25,0	33,0	318	1,40
TL 24 H 200	16F	St	24	1610	42	97,02	95,65	103		73,5	58,0	25,0	33,0	320	1,55
TL 25 H 200	16F	St	25	1610	42	101,06	99,69	106		77	58,0	25,0	33,0	321	1,71
TL 26 H 200	16F	St	26	1610	42	105,11	103,73	111		82	58,0	25,0	33,0	322	1,84
TL 27 H 200	16F	St	27	1610	42	109,15	107,78	115		85	58,0	25,0	33,0	323	2,06
TL 28 H 200	16F	St	28	1610	42	113,19	111,82	119		90,5	58,0	25,0	33,0	325	2,17
TL 30 H 200	16F	St	30	1610	42	121,28	119,90	127		98	58,0	25,0	33,0	327	2,60
TL 32 H 200	16F	St	32	2012	50	129,36	127,99	135		106	58,0	32,0	26,0	328	2,95
TL 36 H 200	17F	St	36	2012	50	145,53	144,16	152	102	121	58,0	32,0	26,0	334	3,62
TL 40 H 200	17F	St	40	2012	50	161,70	160,33	168	106	138	58,0	32,0	26,0	338	4,33
TL 44 H 200	17F	St	44	2012	50	177,87	176,50	184	106	152	58,0	32,0	26,0	339	5,33
TL 48 H 200	17F	St	48	2517	60	194,04	192,67	200	119	169	58,0	45,0	13,0	342	6,47
TL 60 H 200	20	GG	60	2517	60	242,55	241,18		119	223	60,0	45,0	7,5		5,86
TL 72 H 200	20	GG	72	2517	60	291,06	289,69		119	270	60,0	45,0	7,5		7,42
TL 84 H 200	20	GG	84	2517	60	339,57	338,20		119	320	60,0	45,0	7,5		8,73
TL 96 H 200	20	GG	96	2517	60	388,08	386,71		119	366	60,0	45,0	7,5		10,83
TL120 H 200	20	GG	120	2517	60	485,10	483,73		119	462	60,0	45,0	7,5		14,95

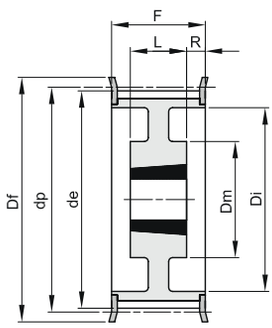
H 300

STEP 1/2" (12,7 mm)

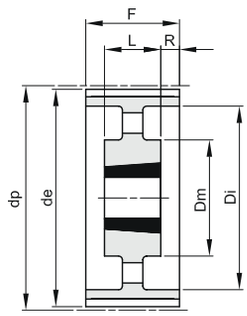
FOR WIDTH BELTS 3" (76,2 mm)



18F



19F



20

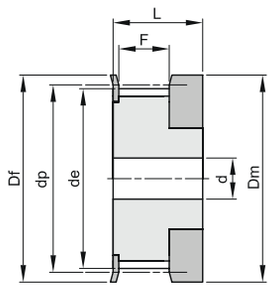
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	bussola	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 20 H 300	18F	St	20	1615	42	80,85	79,48	87		64,5	84,0	38,0	23,0	315	1,22
TL 21 H 300	18F	St	21	1615	42	84,89	83,52	91		65	84,0	38,0	23,0	316	1,52
TL 22 H 300	18F	St	22	1615	42	88,94	87,56	93		67	84,0	38,0	23,0	317	1,80
TL 23 H 300	18F	St	23	1615	42	92,98	91,61	97		70	84,0	38,0	23,0	318	2,04
TL 24 H 300	18F	St	24	1615	42	97,02	95,65	103		73,5	84,0	38,0	23,0	320	2,29
TL 25 H 300	18F	St	25	1615	42	101,06	99,69	106		77	84,0	38,0	23,0	321	2,54
TL 26 H 300	18F	St	26	1615	42	105,11	103,73	111		82	84,0	38,0	23,0	322	2,73
TL 27 H 300	18F	St	27	2012	50	109,15	107,78	115		85	84,0	32,0	26,0	323	2,54
TL 28 H 300	18F	St	28	2012	50	113,19	111,82	119		90,5	84,0	32,0	26,0	325	2,68
TL 30 H 300	18F	St	30	2012	50	121,28	119,90	127		98	84,0	32,0	26,0	327	3,21
TL 32 H 300	18F	St	32	2517	60	129,36	127,99	135		106	84,0	45,0	19,5	328	3,58
TL 36 H 300	18F	St	36	2517	60	145,53	144,16	152		121	84,0	45,0	19,5	334	4,99
TL 40 H 300	18F	St	40	2517	60	161,70	160,33	168		138	84,0	45,0	19,5	338	6,50
TL 44 H 300	19F	St	44	2517	60	177,87	176,50	184	119	152	86,0	45,0	20,5	339	7,55
TL 48 H 300	19F	St	48	2517	60	194,04	192,67	200	119	169	86,0	45,0	20,5	342	8,66
TL 60 H 300	20	GG	60	2517	60	242,55	241,18		119	223	86,0	45,0	20,5		7,42
TL 72 H 300	20	GG	72	2517	60	291,06	289,69		119	270	86,0	45,0	20,5		9,33
TL 84 H 300	20	GG	84	2517	60	339,57	338,20		119	320	86,0	45,0	20,5		11,19
TL 96 H 300	20	GG	96	3030	75	388,08	386,71		150	362	86,0	76,0	5,0		17,96
TL120 H 300	20	GG	120	3030	75	485,10	483,73		150	460	86,0	76,0	5,0		22,23

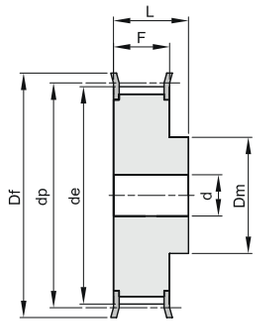
3M

STEP 3 mm

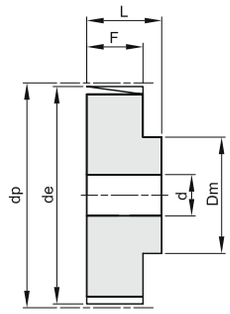
FOR WIDTH BELTS 9 mm



1F



2F



2

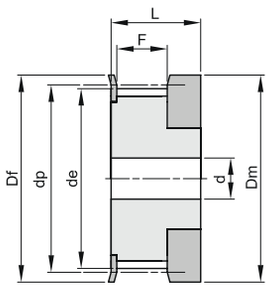
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
10 3M 09	1F	Al	10	9,55	8,79	13,0	12,0		10,2	17,5		100	0,01
12 3M 09	1F	Al	12	11,46	10,70	15,0	15,0		10,2	17,5		101	0,01
14 3M 09	1F	Al	14	13,37	12,61	16,0	16,0		10,2	17,5		102	0,01
15 3M 09	1F	Al	15	14,32	13,56	18,0	17,5		10,2	17,5		104	0,01
16 3M 09	2F	Al	16	15,28	14,52	18,0	10,0		12,8	20,6	4	104	0,01
18 3M 09	2F	Al	18	17,19	16,43	19,5	11,0		12,8	20,6	6	105	0,01
20 3M 09	2F	Al	20	19,10	18,34	23,0	13,0		12,8	20,6	6	107	0,01
21 3M 09	2F	Al	21	20,05	19,29	25,0	14,0		12,8	20,6	6	108	0,01
22 3M 09	2F	Al	22	21,01	20,25	25,0	14,0		12,8	20,6	6	108	0,01
24 3M 09	2F	Al	24	22,92	22,16	25,0	14,0		12,8	20,6	6	108	0,02
26 3M 09	2F	Al	26	24,83	24,07	28,0	16,0		12,8	20,6	6	109	0,02
28 3M 09	2F	Al	28	26,74	25,98	32,0	18,0		12,8	20,6	6	110	0,02
30 3M 09	2F	Al	30	28,65	27,89	32,0	20,0		12,8	20,6	6	110	0,03
32 3M 09	2F	Al	32	30,56	29,80	36,0	22,0		12,8	20,6	6	111	0,03
36 3M 09	2F	Al	36	34,38	33,62	38,0	26,0		13,4	22,2	6	112	0,05
40 3M 09	2F	Al	40	38,20	37,44	42,0	28,0		13,4	22,2	6	113	0,06
44 3M 09	2F	Al	44	42,02	41,26	48,0	33,0		13,4	22,2	6	114	0,07
48 3M 09	2	Al	48	45,84	45,08		33,0		13,4	22,2	8		0,11
60 3M 09	2	Al	60	57,30	56,54		33,0		13,4	22,2	8		0,11
72 3M 09	2	Al	72	68,76	68,00		33,0		13,4	22,2	8		0,15

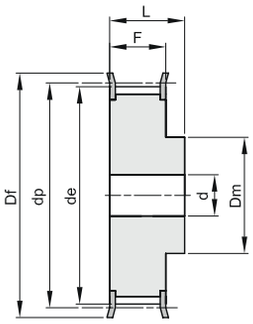
3M

STEP 3 mm

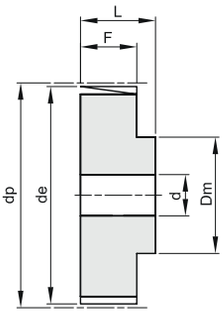
FOR WIDTH BELTS 15 mm



1F



2F



2

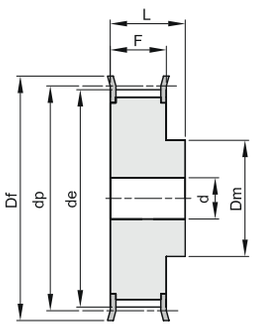
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
10 3M 15	1F	Al	10	9,55	8,79	13,0	12,0		17,0	26,0		100	0,01
12 3M 15	1F	Al	12	11,46	10,70	15,0	15,0		17,0	26,0		101	0,01
14 3M 15	1F	Al	14	13,37	12,61	16,0	16,0		17,0	26,0		102	0,01
15 3M 15	1F	Al	15	14,32	13,56	18,0	17,5		17,0	26,0		104	0,01
16 3M 15	2F	Al	16	15,28	14,52	18,0	10,0		19,5	26,0	4	104	0,01
18 3M 15	2F	Al	18	17,19	16,43	19,5	11,0		19,5	26,0	6	105	0,01
20 3M 15	2F	Al	20	19,10	18,34	23,0	13,0		19,5	26,0	6	107	0,01
21 3M 15	2F	Al	21	20,05	19,29	25,0	14,0		19,5	26,0	6	108	0,02
22 3M 15	2F	Al	22	21,01	20,25	25,0	14,0		19,5	26,0	6	108	0,02
24 3M 15	2F	Al	24	22,92	22,16	25,0	14,0		19,5	26,0	6	108	0,02
26 3M 15	2F	Al	26	24,83	24,07	28,0	16,0		19,5	26,0	6	109	0,03
28 3M 15	2F	Al	28	26,74	25,98	32,0	18,0		19,5	26,0	6	110	0,03
30 3M 15	2F	Al	30	28,65	27,89	32,0	20,0		19,5	26,0	6	110	0,04
32 3M 15	2F	Al	32	30,56	29,80	36,0	22,0		19,5	26,0	6	111	0,04
36 3M 15	2F	Al	36	34,38	33,62	38,0	26,0		20,0	30,0	6	112	0,06
40 3M 15	2F	Al	40	38,20	37,44	42,0	28,0		20,0	30,0	6	113	0,08
44 3M 15	2F	Al	44	42,02	41,26	48,0	33,0		20,0	30,0	6	114	0,10
48 3M 15	2	Al	48	45,84	45,08		33,0		20,0	30,0	8		0,10
60 3M 15	2	Al	60	57,30	56,54		33,0		20,0	30,0	8		0,15
72 3M 15	2	Al	72	68,76	68,00		33,0		20,0	30,0	8		0,21

5M

STEP 5 mm

FOR WIDTH BELTS 9 mm



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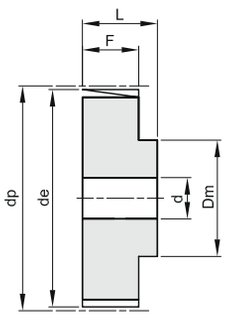


2

Material: Steel (St)
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

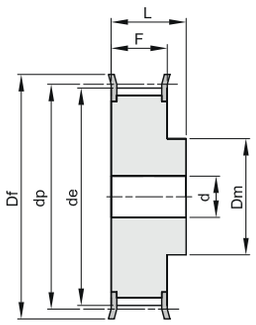
Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
12 5M 09	2F	St	12	19,10	17,96	23	12,5		14,5	20,0	6	202	0,03
14 5M 09	2F	St	14	22,28	21,14	25	13,5		14,5	20,0	6	203	0,04
15 5M 09	2F	St	15	23,87	22,73	28	16,0		14,5	20,0	6	204	0,05
16 5M 09	2F	St	16	25,46	24,32	28	16,5		14,5	20,0	6	204	0,05
18 5M 09	2F	St	18	28,65	27,51	32	20,0		14,5	20,0	6	205	0,07
20 5M 09	2F	St	20	31,83	30,69	36	23,0		14,5	22,5	6	206	0,10
21 5M 09	2F	St	21	33,42	32,28	38	24,0		14,5	22,5	6	207	0,12
22 5M 09	2F	St	22	35,01	33,87	38	25,5		14,5	22,5	6	207	0,13
24 5M 09	2F	St	24	38,20	37,06	42	27,0		14,5	22,5	6	208	0,15
26 5M 09	2F	St	26	41,38	40,24	44	30,0		14,5	22,5	6	209	0,18
28 5M 09	2F	St	28	44,56	43,42	48	30,5		14,5	22,5	6	210	0,21
30 5M 09	2F	St	30	47,75	46,60	51	35,0		14,5	22,5	6	211	0,25
32 5M 09	2F	St	32	50,93	49,79	54	38,0		14,5	22,5	8	212	0,28
36 5M 09	2F	St	36	57,30	56,16	60	38,0		14,5	22,5	8	214	0,33
40 5M 09	2F	St	40	63,66	62,52	71	38,0		14,5	22,5	8	217	0,42
44 5M 09	2	Al	44	70,03	68,89		38,0		14,5	25,5	8		0,17
48 5M 09	2	Al	48	76,39	75,25		45,0		14,5	25,5	8		0,18
60 5M 09	2	Al	60	95,49	94,35		45,0		14,5	25,5	8		0,23
72 5M 09	2	Al	72	114,59	113,45		45,0		14,5	25,5	8		0,42

5M

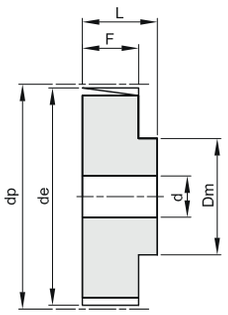
STEP 5 mm

FOR WIDTH BELTS 15 mm

Material: Steel (St)
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness



2F



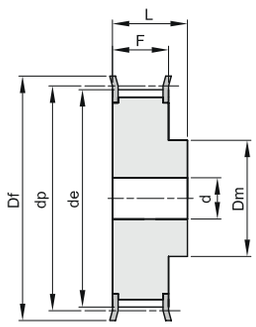
2

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
12 5M 15	2F	St	12	19,10	17,96	23	12,5		20,5	26	6	202	0,03
14 5M 15	2F	St	14	22,28	21,14	25	13,5		20,5	26	6	203	0,04
15 5M 15	2F	St	15	23,87	22,73	28	16,0		20,5	26	6	204	0,05
16 5M 15	2F	St	16	25,46	24,32	28	16,5		20,5	26	6	204	0,06
18 5M 15	2F	St	18	28,65	27,51	32	20,0		20,5	26	6	205	0,09
20 5M 15	2F	St	20	31,83	30,69	36	23,0		20,5	26	6	206	0,12
21 5M 15	2F	St	21	33,42	32,28	38	24,0		20,5	26	6	207	0,14
22 5M 15	2F	St	22	35,01	33,87	38	25,5		20,5	26	6	207	0,15
24 5M 15	2F	St	24	38,20	37,06	42	27,0		20,5	28	6	208	0,19
26 5M 15	2F	St	26	41,38	40,24	44	30,0		20,5	28	6	209	0,23
28 5M 15	2F	St	28	44,56	43,42	48	30,5		20,5	28	6	210	0,26
30 5M 15	2F	St	30	47,75	46,60	51	35,0		20,5	28	6	211	0,32
32 5M 15	2F	St	32	50,93	49,79	54	38,0		20,5	28	8	212	0,35
36 5M 15	2F	St	36	57,30	56,16	60	38,0		20,5	28	8	214	0,43
40 5M 15	2F	St	40	63,66	62,52	71	38,0		20,5	28	8	217	0,52
44 5M 15	2	Al	44	70,03	68,89		38,0		20,5	30	8		0,23
48 5M 15	2	Al	48	76,39	75,25		38,0		20,5	30	8		0,29
60 5M 15	2	Al	60	95,49	94,35		50,0		20,5	30	8		0,42
72 5M 15	2	Al	72	114,59	113,45		50,0		20,5	30	8		0,59

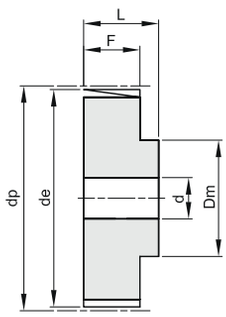
5M

STEP 5 mm

FOR WIDTH BELTS 25 mm



2F



2

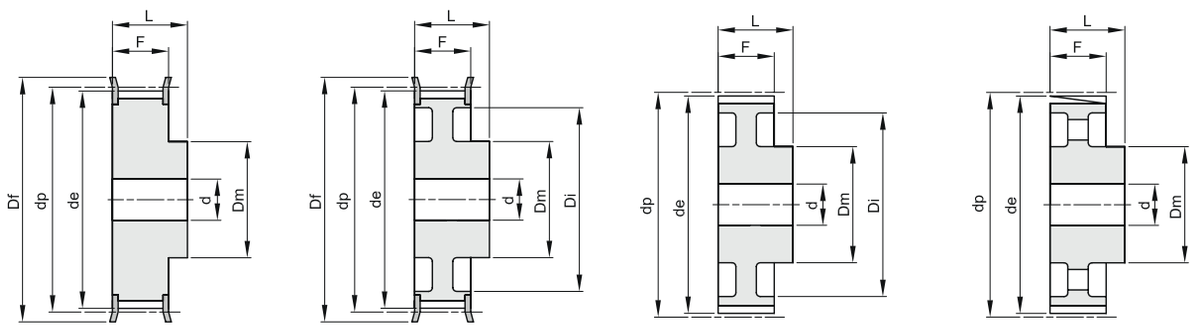
Material: Steel (St)
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
12 5M 25	2F	St	12	19,10	17,96	23	12,5		30,5	36	6	202	0,05
14 5M 25	2F	St	14	22,28	21,14	25	13,5		30,5	36	6	203	0,08
15 5M 25	2F	St	15	23,87	22,73	28	16,0		30,5	36	6	204	0,09
16 5M 25	2F	St	16	25,46	24,32	28	16,5		30,5	36	6	204	0,11
18 5M 25	2F	St	18	28,65	27,51	32	20,0		30,5	36	6	205	0,13
20 5M 25	2F	St	20	31,83	30,69	36	23,0		30,5	36	6	206	0,17
21 5M 25	2F	St	21	33,42	32,28	38	24,0		30,5	38	6	207	0,20
22 5M 25	2F	St	22	35,01	33,87	38	25,5		30,5	38	6	207	0,22
24 5M 25	2F	St	24	38,20	37,06	42	27,0		30,5	38	6	208	0,26
26 5M 25	2F	St	26	41,38	40,24	44	30,0		30,5	38	6	209	0,32
28 5M 25	2F	St	28	44,56	43,42	48	30,5		30,5	38	6	210	0,37
30 5M 25	2F	St	30	47,75	46,60	51	35,0		30,5	38	6	211	0,42
32 5M 25	2F	St	32	50,93	49,79	54	38,0		30,5	38	8	212	0,48
36 5M 25	2F	St	36	57,30	56,16	60	38,0		30,5	38	8	214	0,59
40 5M 25	2F	St	40	63,66	62,52	71	38,0		30,5	38	8	217	0,75
44 5M 25	2	Al	44	70,03	68,89		38,0		30,5	40	8		0,32
48 5M 25	2	Al	48	76,39	75,25		38,0		30,5	40	8		0,28
60 5M 25	2	Al	60	95,49	94,35		50,0		30,5	40	8		0,44
72 5M 25	2	Al	72	114,59	113,45		50,0		30,5	40	8		0,85

8M

STEP 8 mm

FOR WIDTH BELTS 20 mm



2F 3F 3 4

Material: Steel (St)
Material: Cast iron (GG)

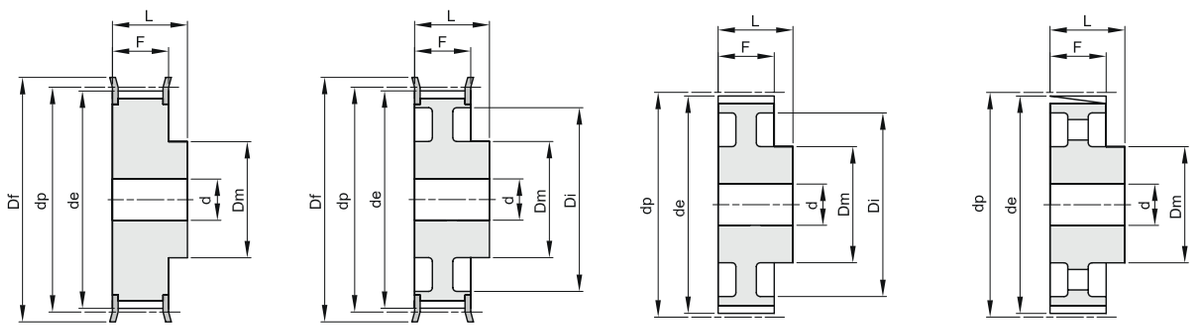
Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
22 8M 20	2F	St	22	56,02	54,65	60	43		28	38	12	308	0,54
24 8M 20	2F	St	24	61,11	59,74	66	45		28	38	12	310	0,65
26 8M 20	2F	St	26	66,21	64,84	71	48		28	38	12	311	0,80
28 8M 20	2F	St	28	71,30	70,08	75	50		28	38	14	312	0,88
30 8M 20	2F	St	30	76,39	75,13	83	55		28	38	14	314	1,00
32 8M 20	2F	St	32	81,49	80,16	87	60		28	38	14	315	1,20
34 8M 20	2F	St	34	86,58	85,21	91	66		28	38	14	316	1,40
36 8M 20	2F	St	36	91,67	90,30	98	70		28	38	14	319	1,60
38 8M 20	2F	St	38	96,77	95,39	103	75		28	38	14	320	1,70
40 8M 20	2F	St	40	101,86	100,49	106	75		28	38	14	321	1,85
44 8M 20	2F	St	44	112,05	110,67	119	75		28	38	14	325	2,10
48 8M 20	2F	St	48	122,23	120,86	127	75		28	38	14	327	2,50
56 8M 20	3F	St	56	142,60	141,23	148	80	116	28	38	14	333	2,82
64 8M 20	3F	St	64	162,97	161,60	168	80	137	28	38	14	338	3,22
72 8M 20	3F	St	72	183,35	181,97	192	80	158	28	38	14	340	3,74
80 8M 20	3	GG	80	203,72	202,35		90	180	28	38	14		3,78
90 8M 20	3	GG	90	229,18	227,81		90	204	28	38	14		4,57
*** 112 8M 20**	4	GG	112	285,21	283,83		90	254	28	38	18		
*** 144 8M 20**	4	GG	144	366,69	365,32		90	336	28	38	20		
*** 168 8M 20**	4	GG	168	427,81	426,44		100	400	28	38	20		
*** 192 8M 20**	4	GG	192	488,92	487,55		100	460	28	38	20		

* Manufactured on request

8M

STEP 8 mm

FOR WIDTH BELTS 30 mm



2F 3F 3 4

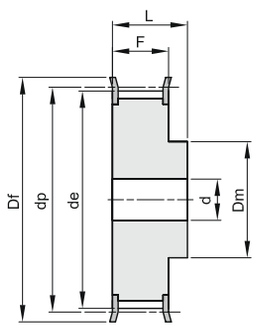
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
22 8M 30	2F	St	22	56,02	54,65	60	43		38	48	12	308	0,75
24 8M 30	2F	St	24	61,11	59,74	66	45		38	48	12	310	0,90
26 8M 30	2F	St	26	66,21	64,84	71	48		38	48	12	311	1,10
28 8M 30	2F	St	28	71,30	70,08	75	50		38	48	14	312	1,20
30 8M 30	2F	St	30	76,39	75,13	83	55		38	48	14	314	1,32
32 8M 30	2F	St	32	81,49	80,16	87	60		38	48	14	315	1,55
34 8M 30	2F	St	34	86,58	85,21	91	66		38	48	14	316	1,80
36 8M 30	2F	St	36	91,67	90,30	98	70		38	48	14	319	2,10
38 8M 30	2F	St	38	96,77	95,39	103	75		38	48	14	320	2,30
40 8M 30	2F	St	40	101,86	100,49	106	75		38	48	14	321	2,47
44 8M 30	2F	St	44	112,05	110,67	119	75		38	48	14	325	2,95
48 8M 30	2F	St	48	122,23	120,86	127	75		38	48	14	327	3,30
56 8M 30	3F	St	56	142,60	141,23	148	90	116	38	48	14	333	4,02
64 8M 30	3F	St	64	162,97	161,60	168	90	137	38	48	14	338	4,60
72 8M 30	3F	St	72	183,35	181,97	192	95	158	38	48	14	340	5,41
80 8M 30	3	GG	80	203,72	202,35		100	180	38	48	14		5,23
90 8M 30	3	GG	90	229,18	227,81		100	204	38	48	14		6,42
112 8M 30	4	GG	112	285,21	283,83		100	254	38	48	18		8,12
144 8M 30	4	GG	144	366,69	365,32		100	336	38	48	20		10,36
168 8M 30	4	GG	168	427,81	426,44		100	400	38	48	20		12,37
192 8M 30	4	GG	192	488,92	487,55		100	460	38	48	20		14,31

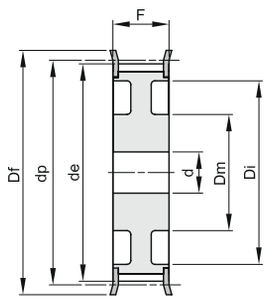
8M

STEP 8 mm

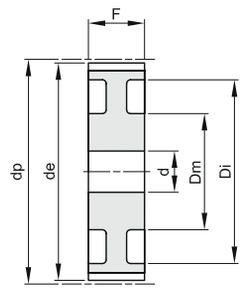
FOR WIDTH BELTS 50 mm



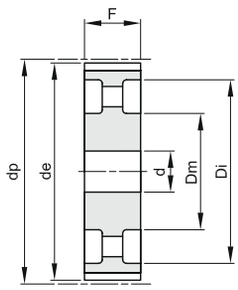
2F



7F



7



8

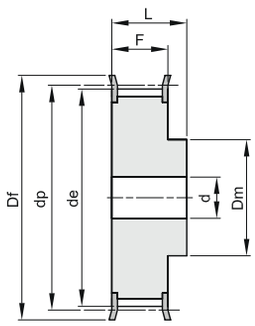
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flangia	Kg.
22 8M 50	2F	St	22	56,02	54,65	60	43		60	70	12	308	1,10
24 8M 50	2F	St	24	61,11	59,74	66	45		60	70	12	310	1,30
26 8M 50	2F	St	26	66,21	64,84	71	48		60	70	12	311	1,60
28 8M 50	2F	St	28	71,30	70,08	75	50		60	70	14	312	1,70
30 8M 50	2F	St	30	76,39	75,13	83	55		60	70	14	314	2,00
32 8M 50	2F	St	32	81,49	80,16	87	60		60	70	14	315	2,35
34 8M 50	2F	St	34	86,58	85,21	91	66		60	70	14	316	2,80
36 8M 50	2F	St	36	91,67	90,30	98	70		60	70	14	319	3,10
38 8M 50	2F	St	38	96,77	95,39	103	75		60	70	14	320	3,30
40 8M 50	2F	St	40	101,86	100,49	106	75		60	70	14	321	3,60
44 8M 50	2F	St	44	112,05	110,67	119	75		60	70	14	325	4,40
48 8M 50	2F	St	48	122,23	120,86	127	75		60	70	14	327	5,00
56 8M 50	7F	St	56	142,60	141,23	148	90	116	60	60	18	333	5,68
64 8M 50	7F	St	64	162,97	161,60	168	100	137	60	60	18	338	6,93
72 8M 50	7F	St	72	183,35	181,97	192	100	158	60	60	18	340	7,95
80 8M 50	7	GG	80	203,72	202,35		110	180	60	60	18		7,96
90 8M 50	7	GG	90	229,18	227,81		110	204	60	60	18		9,20
112 8M 50	8	GG	112	285,21	283,83		110	254	60	60	18		12,16
144 8M 50	8	GG	144	366,69	365,32		110	336	60	60	20		15,68
168 8M 50	8	GG	168	427,81	426,44		120	400	60	60	20		18,99
192 8M 50	8	GG	192	488,92	487,55		130	460	60	60	20		24,09

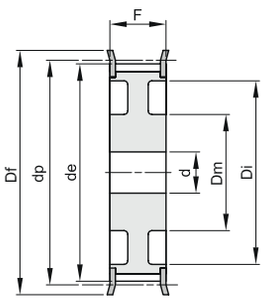
8M

STEP 8 mm

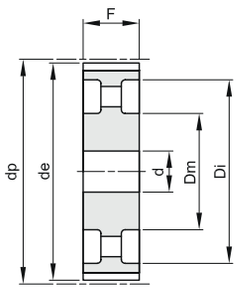
FOR WIDTH BELTS 85 mm



2F



7F



8

Material: Steel (St)
Material: Cast iron (GG)

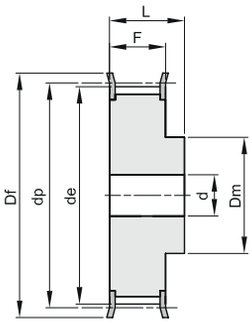
Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
22 8M 85	2F	St	22	56,02	54,65	60	43		95	105	12	308	1,60
24 8M 85	2F	St	24	61,11	59,74	66	45		95	105	12	310	1,95
26 8M 85	2F	St	26	66,21	64,84	71	48		95	105	12	311	2,30
28 8M 85	2F	St	28	71,30	70,08	75	50		95	105	14	312	2,60
30 8M 85	2F	St	30	76,39	75,13	83	55		95	105	14	314	3,10
32 8M 85	2F	St	32	81,49	80,16	87	60		95	105	14	315	3,70
34 8M 85	2F	St	34	86,58	85,21	91	66		95	105	14	316	4,00
36 8M 85	2F	St	36	91,67	90,30	98	70		95	105	14	319	4,70
38 8M 85	2F	St	38	96,77	95,39	103	75		95	105	14	320	5,10
40 8M 85	2F	St	40	101,86	100,49	106	75		95	105	14	321	5,40
44 8M 85	2F	St	44	112,05	110,67	119	75		95	105	14	325	6,70
48 8M 85	2F	St	48	122,23	120,86	127	75		95	105	14	327	8,20
56 8M 85	2F	St	56	142,60	141,23	148	90		95	105	18	333	11,48
64 8M 85	7F	St	64	162,97	161,60	168	100	137	95	95	18	338	11,02
72 8M 85	7F	St	72	183,35	181,97	192	100	158	95	95	18	340	13,45
80 8M 85	8	GG	80	203,72	202,35		110	180	95	95	20		12,36
90 8M 85	8	GG	90	229,18	227,81		110	204	95	95	20		14,38
112 8M 85	8	GG	112	285,21	283,83		110	254	95	95	24		18,66
144 8M 85	8	GG	144	366,69	365,32		110	341	95	95	24		23,00
*** 168 8M 85**	8	GG	168	427,81	426,44		120	400	95	95	24		
*** 192 8M 85**	8	GG	192	488,92	487,55		130	460	95	95	24		

* Manufactured on request

14M

STEP 14 mm

FOR WIDTH BELTS 40 mm



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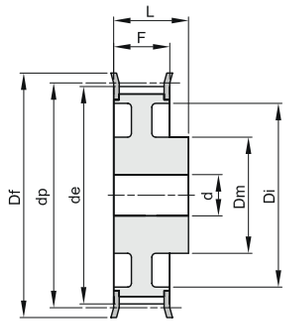
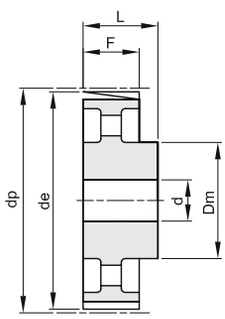


3F



4

Material: Steel (St)
Material: Cast iron (GG)

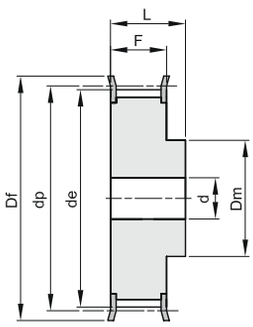
Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
28 14M 40	2F	St	28	124,78	122,12	127	100		54	69	24	400	4,80
30 14M 40	2F	St	30	133,69	130,99	138	100		54	69	24	401	5,60
32 14M 40	2F	St	32	142,60	139,88	154	100		54	69	24	403	6,20
34 14M 40	2F	St	34	151,52	148,79	160	100		54	69	24	404	6,90
36 14M 40	2F	St	36	160,43	157,68	168	100		54	69	24	405	7,70
38 14M 40	2F	St	38	169,34	166,60	183	120		54	69	24	406	8,90
40 14M 40	2F	St	40	178,25	175,49	188	120		54	69	24	407	9,80
44 14M 40	2F	St	44	196,08	193,28	211	120		54	69	24	411	12,00
48 14M 40	3F	GG	48	213,90	211,11	226	135	170	54	69	24	412	11,98
56 14M 40	3F	GG	56	249,55	246,76	256	135	207	54	69	28	416	14,01
64 14M 40	3F	GG	64	285,21	282,41	296	135	240	54	69	28	418	16,65
72 14M 40	4	GG	72	320,86	318,06		135	278	54	69	28		15,52
80 14M 40	4	GG	80	356,51	353,71		135	314	54	69	28		17,23
90 14M 40	4	GG	90	401,07	398,28		135	358	54	69	28		19,40
112 14M 40	4	GG	112	499,11	496,32		135	456	54	69	28		24,14
*** 144 14M 40**	4	GG	144	641,71	638,92		135	600	54	69	28		
*** 168 14M 40**	4	GG	168	748,66	745,87		135	706	54	69	28		
*** 192 14M 40**	4	GG	192	855,62	852,82		135	813	54	69	28		

* Manufactured on request

14M

STEP 14 mm

FOR WIDTH BELTS 55 mm



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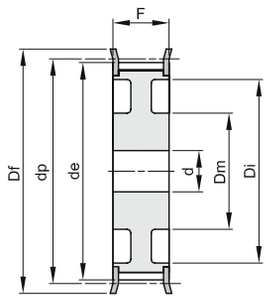

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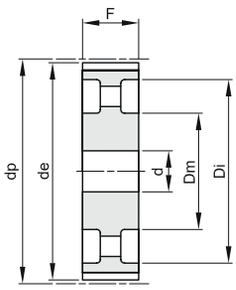


8

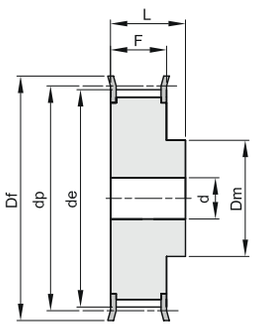
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
28 14M 55	2F	St	28	124,78	122,12	127	100		70	85	24	400	5,70
30 14M 55	2F	St	30	133,69	130,99	138	100		70	85	24	401	7,10
32 14M 55	2F	St	32	142,60	139,88	154	100		70	85	24	403	7,90
34 14M 55	2F	St	34	151,52	148,79	160	100		70	85	24	404	9,33
36 14M 55	2F	St	36	160,43	157,68	168	100		70	85	24	405	10,49
38 14M 55	2F	St	38	169,34	166,60	183	120		70	85	24	406	12,11
40 14M 55	2F	St	40	178,25	175,49	188	120		70	85	24	407	13,30
44 14M 55	2F	St	44	196,08	193,28	211	120		70	85	24	411	16,12
48 14M 55	7F	GG	48	213,90	211,11	226	135	170	70	70	24	412	13,50
56 14M 55	7F	GG	56	249,55	246,76	256	135	207	70	70	28	416	15,78
64 14M 55	7F	GG	64	285,21	282,41	296	135	240	70	70	28	418	19,04
72 14M 55	8	GG	72	320,86	318,06		135	278	70	70	28		18,41
80 14M 55	8	GG	80	356,51	353,71		135	314	70	70	28		20,27
90 14M 55	8	GG	90	401,07	398,28		135	358	70	70	28		22,98
112 14M 55	8	GG	112	499,11	496,32		135	456	70	70	28		29,29
144 14M 55	8	GG	144	641,71	638,92		135	600	70	70	28		36,00
168 14M 55	8	GG	168	748,66	745,87		135	706	70	70	28		40,00
192 14M 55	8	GG	192	855,62	852,82		135	813	70	70	28		47,50

14M

STEP 14 mm

FOR WIDTH BELTS 85 mm



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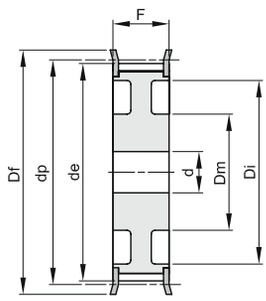

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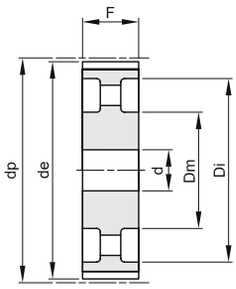


8

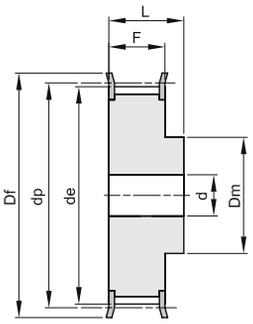
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
28 14M 85	2F	St	28	124,78	122,12	127	100		102	117	24	400	8,77
30 14M 85	2F	St	30	133,69	130,99	138	100		102	117	24	401	10,13
32 14M 85	2F	St	32	142,60	139,88	154	100		102	117	24	403	11,65
34 14M 85	2F	St	34	151,52	148,79	160	100		102	117	24	404	13,15
36 14M 85	2F	St	36	160,43	157,68	168	100		102	117	32	405	14,48
38 14M 85	2F	St	38	169,34	166,60	183	120		102	117	32	406	16,62
40 14M 85	2F	St	40	178,25	175,49	188	135		102	117	32	407	18,84
44 14M 85	2F	St	44	196,08	193,28	211	135		102	117	32	411	22,86
48 14M 85	2F	St	48	213,90	211,11	226	150		102	117	32	412	27,00
56 14M 85	7F	GG	56	249,55	246,76	256	150	207	102	102	32	416	24,19
64 14M 85	7F	GG	64	285,21	282,41	296	150	240	102	102	32	418	28,57
72 14M 85	8	GG	72	320,86	318,06		150	278	102	102	32		28,26
80 14M 85	8	GG	80	356,51	353,71		150	314	102	102	32		31,00
90 14M 85	8	GG	90	401,07	398,28		150	358	102	102	32		35,00
112 14M 85	8	GG	112	499,11	496,32		150	456	102	102	32		43,50
144 14M 85	8	GG	144	641,71	638,92		150	600	102	102	32		60,00
168 14M 85	8	GG	168	748,66	745,87		150	706	102	102	32		63,00
192 14M 85	8	GG	192	855,62	852,82		165	813	102	102	32		76,00

14M

STEP 14 mm

FOR WIDTH BELTS 115 mm



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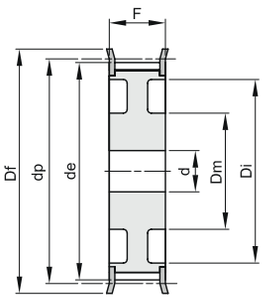

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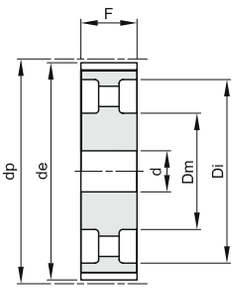


8

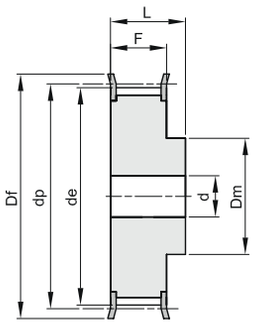
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
28 14M 115	2F	St	28	124,78	122,12	127	100		133	148	32	400	10,75
30 14M 115	2F	St	30	133,69	130,99	138	100		133	148	32	401	12,52
32 14M 115	2F	St	32	142,60	139,88	154	100		133	148	32	403	14,48
34 14M 115	2F	St	34	151,52	148,79	160	100		133	148	32	404	16,45
36 14M 115	2F	St	36	160,43	157,68	168	120		133	148	32	405	18,99
38 14M 115	2F	St	38	169,34	166,60	183	120		133	148	32	406	21,31
40 14M 115	2F	St	40	178,25	175,49	188	135		133	148	32	407	24,04
44 14M 115	2F	St	44	196,08	193,28	211	140		133	148	32	411	29,41
48 14M 115	2F	St	48	213,90	211,11	226	150		133	148	32	412	35,00
56 14M 115	2F	St	56	249,55	246,76	256	150		133	148	32	416	48,00
64 14M 115	7F	GG	64	285,21	282,41	296	150	240	133	133	32	418	36,00
72 14M 115	8	GG	72	320,86	318,06		150	278	133	133	32		36,00
80 14M 115	8	GG	80	356,51	353,71		150	314	133	133	32		40,00
90 14M 115	8	GG	90	401,07	398,28		150	358	133	133	32		45,00
112 14M 115	8	GG	112	499,11	496,32		150	456	133	133	32		55,50
144 14M 115	8	GG	144	641,71	638,92		165	600	133	133	32		71,00
168 14M 115	8	GG	168	748,66	745,87		165	706	133	133	32		83,00
192 14M 115	8	GG	192	855,62	852,82		165	813	133	133	32		96,00

14M

STEP 14 mm

FOR WIDTH BELTS 170 mm



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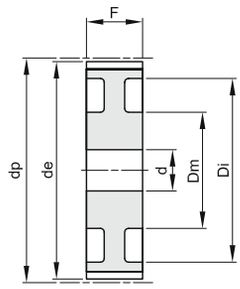

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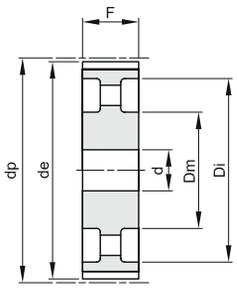


8

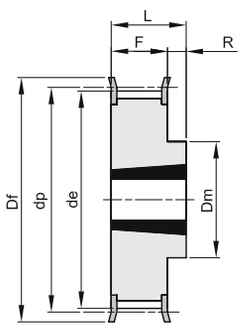
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	dp	de	Df	Dm	Di	F	L	d	n° flange	Kg.
28 14M 170	2F	St	28	124,78	122,12	127	100		187	202	32	400	14,79
30 14M 170	2F	St	30	133,69	130,99	138	100		187	202	32	401	17,24
32 14M 170	2F	St	32	142,60	139,88	154	100		187	202	32	403	19,92
34 14M 170	2F	St	34	151,52	148,79	160	100		187	202	32	404	22,72
36 14M 170	2F	St	36	160,43	157,68	168	120		187	202	32	405	26,07
38 14M 170	2F	St	38	169,34	166,60	183	135		187	202	32	406	29,71
40 14M 170	2F	St	40	178,25	175,49	188	140		187	202	32	407	33,00
*** 44 14M 170**	2F	St	44	196,08	193,28	211	160		187	202	32	411	
*** 48 14M 170**	2F	St	48	213,90	211,11	226	160		187	202	32	412	
*** 56 14M 170**	2F	St	56	249,55	246,76	256	160		187	202	32	416	
*** 64 14M 170**	2F	St	64	285,21	282,41	296	180		187	202	32	418	
*** 72 14M 170**	7	GG	72	320,86	318,06		180	278	187	187	32		
80 14M 170	7	GG	80	356,51	353,71		180	314	187	187	32		71,00
90 14M 170	8	GG	90	401,07	398,28		180	358	187	187	38		73,00
112 14M 170	8	GG	112	499,11	496,32		200	456	187	187	38		95,00
144 14M 170	8	GG	144	641,71	638,92		220	600	187	187	38		114,00
168 14M 170	8	GG	168	748,66	745,87		220	706	187	187	38		142,00
*** 192 14M 170**	8	GG	192	855,62	852,82		220	813	187	187	38		

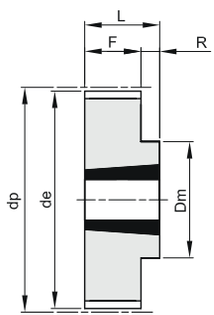
5M

STEP 5 mm

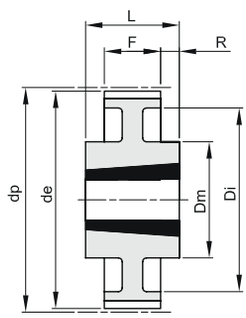
FOR WIDTH BELTS 15 mm



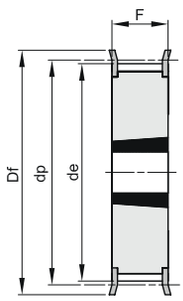
10F



10



13



15F

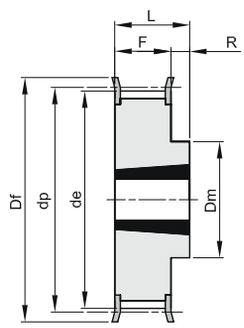
Material: Steel (St)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 34 5M 15	15F	St	34	1008	25	54,11	52,97	57			22	22		213	0,20
TL 36 5M 15	15F	St	36	1108	25	57,30	56,15	60			22	22		214	0,25
TL 38 5M 15	15F	St	38	1108	25	60,48	59,34	66			22	22		216	0,30
TL 40 5M 15	15F	St	40	1108	25	63,66	62,52	71			22	22		217	0,35
TL 44 5M 15	15F	St	44	1108	25	70,03	68,89	75			22	22		218	0,40
TL 48 5M 15	10F	St	48	1210	32	76,39	75,25	83	59		22	25	3	219	0,46
TL 56 5M 15	10F	St	56	1210	32	89,13	87,99	93	70		22	25	3	222	0,60
TL 64 5M 15	10F	St	64	1210	32	101,86	100,72	106	80		22	25	3	224	0,80
TL 72 5M 15	10	St	72	1610	42	114,59	113,45		92		22	25	3		1,20
TL 80 5M 15	10	St	80	1610	42	127,32	126,18		92		22	25	3		1,76
TL 90 5M 15	10	St	90	1610	42	143,24	142,10		92		22	25	3		2,32
TL112 5M 15	10	St	112	2012	50	178,25	177,11		110		20	32	12		3,72
TL136 5M 15	13	St	136	2012	50	216,45	215,31		110	199	20	32	6		3,82

8M

STEP 8 mm

FOR WIDTH BELTS 20 mm



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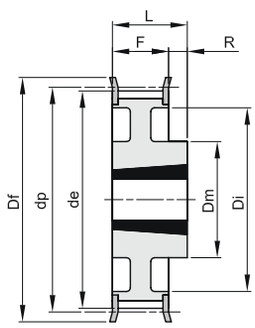
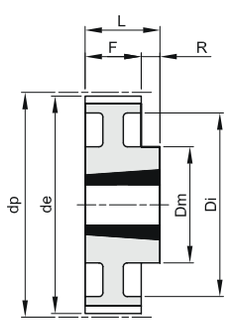
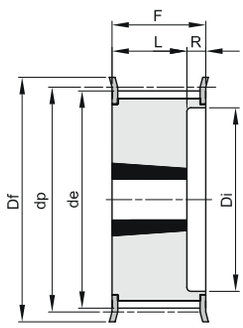


11F



11



16F

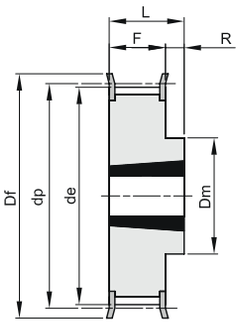
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 22 8M 20	16F	St	22	1008	25	56,02	54,65	60		37	28	22	6	308	0,25
TL 24 8M 20	16F	St	24	1108	25	61,11	59,74	66		44	28	22	6	310	0,30
TL 26 8M 20	16F	St	26	1108	25	66,21	64,84	71		45	28	22	6	311	0,36
TL 28 8M 20	16F	St	28	1108	25	71,30	70,08	75		50	28	22	6	312	0,45
TL 30 8M 20	16F	St	30	1108	25	76,39	75,13	83		58	28	22	6	314	0,55
TL 32 8M 20	16F	St	32	1610	42	81,49	80,16	87		63	28	25	3	315	0,43
TL 34 8M 20	16F	St	34	1610	42	86,58	85,21	91		64	28	25	3	316	0,57
TL 36 8M 20	16F	St	36	1610	42	91,67	90,30	98		68	28	25	3	319	0,70
TL 38 8M 20	16F	St	38	1610	42	96,77	95,39	103		72	28	25	3	320	0,82
TL 40 8M 20	16F	St	40	1610	42	101,86	100,49	106		76	28	25	3	321	1,10
TL 44 8M 20	10F	St	44	2012	50	112,05	110,67	119	92		28	32	4	325	1,20
TL 48 8M 20	10F	St	48	2012	50	122,23	120,86	127	96		28	32	4	327	1,65
TL 56 8M 20	10F	St	56	2012	50	142,60	141,23	148	110		28	32	4	333	2,50
TL 64 8M 20	11F	St	64	2012	50	162,97	161,60	168	110	137	28	32	4	338	2,60
TL 72 8M 20	11F	St	72	2012	50	183,35	181,97	192	110	158	28	32	4	340	3,40
TL 80 8M 20	11	GG	80	2012	50	203,72	202,35		110	180	28	32	4		3,60
TL 90 8M 20	11	GG	90	2012	50	229,18	227,81		110	204	28	32	4		4,10

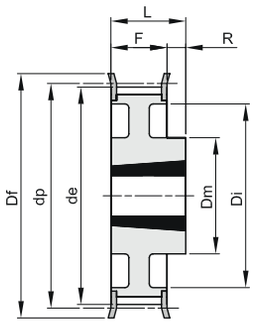
8M

STEP 8 mm

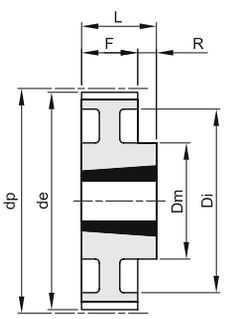
FOR WIDTH BELTS 30 mm



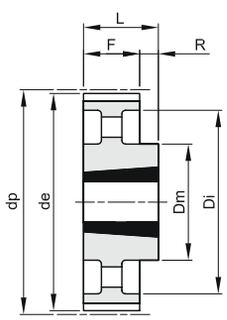
10F



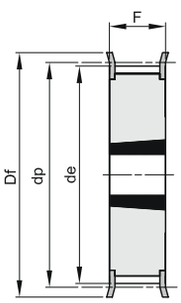
11F



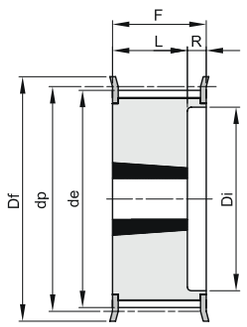
11



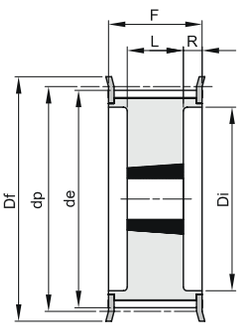
12



15F



16F



18F

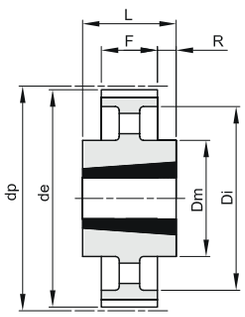
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 22 8M 30	16F	St	22	1008	25	56,02	54,65	60		37	38	22	16	308	0,33
TL 24 8M 30	16F	St	24	1108	25	61,11	59,74	66		44	38	22	16	310	0,40
TL 26 8M 30	16F	St	26	1108	25	66,21	64,84	71		44	38	22	16	311	0,45
TL 28 8M 30	16F	St	28	1210	32	71,30	70,08	75		50	38	25	13	312	0,50
TL 30 8M 30	15F	St	30	1615	42	76,39	75,13	83			38	38		314	0,55
TL 32 8M 30	15F	St	32	1615	42	81,49	80,16	87			38	38		315	0,60
TL 34 8M 30	15F	St	34	1615	42	86,58	85,21	91			38	38		316	0,80
TL 36 8M 30	15F	St	36	1615	42	91,67	90,30	98			38	38		319	1,00
TL 38 8M 30	15F	St	38	1615	42	96,77	95,39	103			38	38		320	1,10
TL 40 8M 30	15F	St	40	1615	42	101,86	100,49	106			38	38		321	1,34
TL 44 8M 30	18F	St	44	2012	50	112,05	110,67	119		86	38	32	3	325	1,30
TL 48 8M 30	18F	St	48	2012	50	122,23	120,86	127		90	38	32	3	327	1,80
TL 56 8M 30	18F	St	56	2012	50	142,60	141,23	148		110	38	32	3	333	3,80
TL 64 8M 30	10F	St	64	2517	60	162,97	161,60	168	125		38	45	7	338	4,30
TL 72 8M 30	11F	St	72	2517	60	183,35	181,97	192	125	158	38	45	7	340	4,40
TL 80 8M 30	11	GG	80	2517	60	203,72	202,35		125	180	38	45	7		4,65
TL 90 8M 30	11	GG	90	2517	60	229,18	227,81		125	204	38	45	7		5,80
TL112 8M 30	12	GG	112	2517	60	285,21	283,83		125	254	38	45	7		6,20
TL144 8M 30	12	GG	144	2517	60	366,69	365,32		125	336	38	45	7		9,00

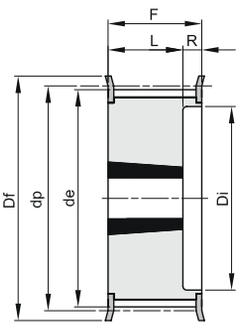
8M

STEP 8 mm

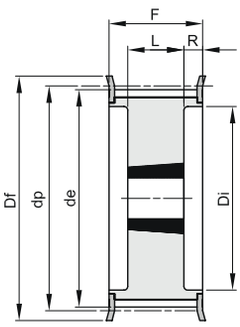
FOR WIDTH BELTS 50 mm



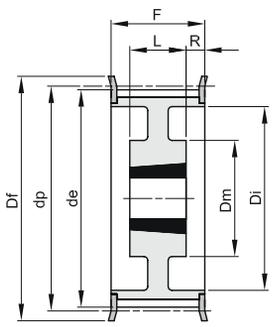
14



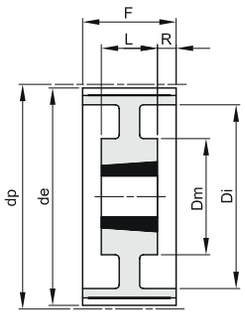
16F



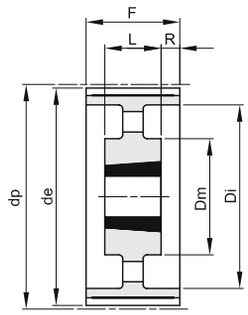
18F



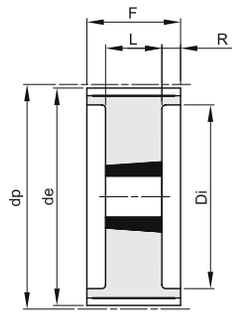
19F



19



20



18

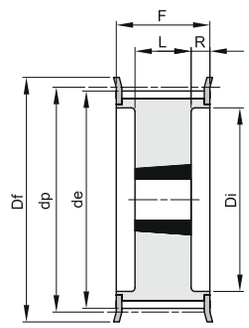
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 28 8M 50	16F	St	28	1210	32	71,30	70,08	75		50	60	25	35	312	0,60
TL 30 8M 50	16F	St	30	1615	42	76,39	75,13	83		58	60	38	22	314	0,65
TL 32 8M 50	16F	St	32	1615	42	81,49	80,16	87		63	60	38	22	315	0,80
TL 34 8M 50	16F	St	34	1615	42	86,58	85,21	91		65	60	38	22	316	1,08
TL 36 8M 50	16F	St	36	1615	42	91,67	90,30	98		68	60	38	22	319	1,35
TL 38 8M 50	16F	St	38	1615	42	96,77	95,39	103		72	60	38	22	320	1,65
TL 40 8M 50	18F	St	40	2012	50	101,86	100,49	106		80	60	32	14	321	1,70
TL 44 8M 50	18F	St	44	2012	50	112,05	110,67	119		86	60	32	14	325	1,80
TL 48 8M 50	18F	St	48	2012	50	122,23	120,86	127		95	60	32	14	327	2,35
TL 56 8M 50	18F	St	56	2517	60	142,60	141,23	148		116	60	45	7,5	333	3,35
TL 64 8M 50	18F	St	64	2517	60	162,97	161,60	168		136	60	45	7,5	338	4,90
TL 72 8M 50	19F	St	72	2517	60	183,35	181,97	192	125	158	60	45	7,5	340	6,90
TL 80 8M 50	18	GG	80	3020	75	203,72	202,35			180	60	51	4,5		8,90
TL 90 8M 50	19	GG	90	3020	75	229,18	227,81		160	204	60	51	4,5		9,90
TL112 8M 50	19	GG	112	3020	75	285,21	283,83		170	254	60	51	4,5		12,10
TL144 8M 50	20	GG	144	3020	75	366,69	365,32		170	336	60	51	4,5		15,40
TL168 8M 50	14	GG	168	3525	90	427,81	426,44		198	395	60	65	2,5		22,80
TL192 8M 50	14	GG	192	3525	90	488,92	487,55		198	455	60	65	2,5		26,50

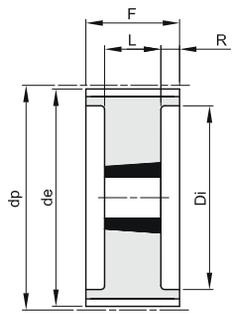
8M

STEP 8 mm

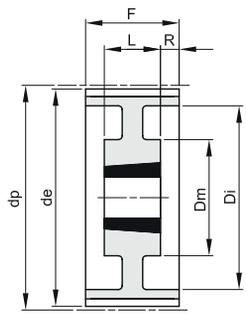
FOR WIDTH BELTS 85 mm



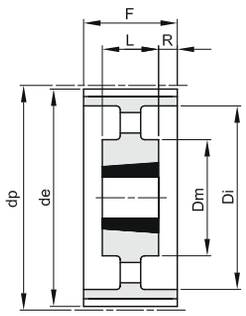
18F



18



19



20

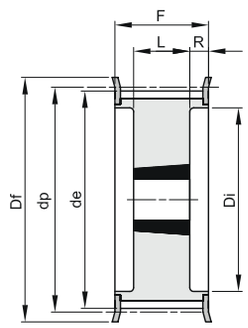
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 34 8M 85	18F	St	34	1615	42	86,58	85,22	91		65	95	38	28,5	316	1,50
TL 36 8M 85	18F	St	36	1615	42	91,67	90,30	98		68	95	38	28,5	319	1,90
TL 38 8M 85	18F	St	38	1615	42	96,77	95,39	103		72	95	38	28,5	320	2,20
TL 40 8M 85	18F	St	40	2012	50	101,86	100,49	106		80	95	32	31,5	321	1,90
TL 44 8M 85	18F	St	44	2012	50	112,05	110,67	119		86	95	32	31,5	325	2,30
TL 48 8M 85	18F	St	48	2517	60	122,23	120,86	127		97	95	45	25	327	2,70
TL 56 8M 85	18F	St	56	2517	60	142,60	141,23	148		116	95	45	25	333	4,50
TL 64 8M 85	18F	St	64	2517	60	162,97	161,60	168		136	95	45	25	338	6,30
TL 72 8M 85	18F	St	72	3020	75	183,35	181,97	192		150	95	51	22	340	8,10
TL 80 8M 85	18	GG	80	3020	75	203,72	202,35			180	95	51	22		10,20
TL 90 8M 85	19	GG	90	3020	75	229,18	227,81		170	204	95	51	22		11,20
TL112 8M 85	19	GG	112	3020	75	285,21	283,83		170	254	95	51	22		15,00
TL144 8M 85	20	GG	144	3525	90	366,69	365,32		198	336	95	65	15		20,20
TL168 8M 85	20	GG	168	3525	90	427,81	426,44		198	395	95	65	15		22,40
TL192 8M 85	20	GG	192	3525	90	488,92	487,55		198	455	95	65	15		28,20

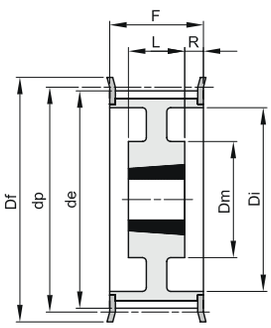
14M

STEP 14 mm

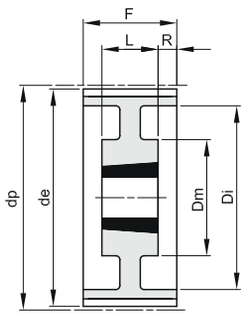
FOR WIDTH BELTS 40 mm



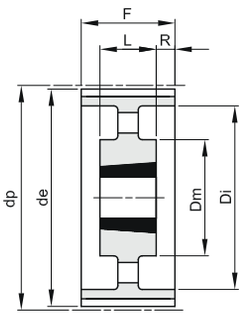
18F



19F



19



20

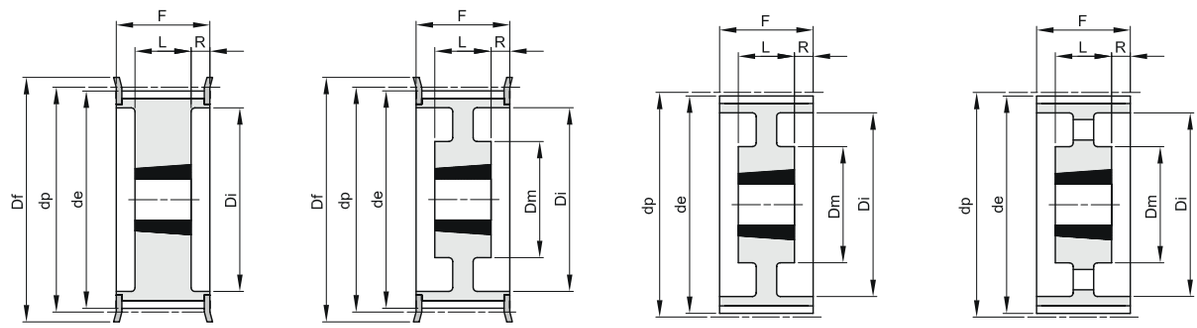
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 28 14M 40	18F	St	28	2012	50	124,78	122,12	127		94	54	32	11	400	2,10
TL 30 14M 40	18F	St	30	2012	50	133,69	130,99	138		98	54	32	11	401	2,70
TL 32 14M 40	18F	St	32	2012	50	142,60	139,88	154		108	54	32	11	403	3,40
TL 34 14M 40	18F	St	34	2517	60	151,52	148,79	160		110	54	45	4,5	404	3,90
TL 36 14M 40	18F	St	36	2517	60	160,43	157,68	168		120	54	45	4,5	405	4,80
TL 38 14M 40	18F	St	38	2517	60	169,34	166,60	183		130	54	45	4,5	406	5,40
TL 40 14M 40	18F	St	40	2517	60	178,25	175,49	188		138	54	45	4,5	407	6,00
TL 44 14M 40	18F	St	44	3020	75	196,08	193,28	211		155	54	51	1,5	411	7,70
TL 48 14M 40	18F	St	48	3020	75	213,90	211,11	226		170	54	51	1,5	412	9,90
TL 56 14M 40	18F	GG	56	3020	75	249,55	246,76	256		208	54	51	1,5	416	10,70
TL 64 14M 40	19F	GG	64	3020	75	285,21	282,41	296	170	240	54	51	1,5	418	13,30
TL 72 14M 40	19	GG	72	3020	75	320,86	318,06		170	280	54	51	1,5		15,00
TL 80 14M 40	20	GG	80	3020	75	356,51	353,71		170	315	54	51	1,5		16,00
TL 90 14M 40	20	GG	90	3020	75	401,07	398,28		170	360	54	51	1,5		18,00
TL112 14M 40	20	GG	112	3020	75	499,11	496,32		170	457	54	51	1,5		25,50
TL144 14M 40	20	GG	144	3020	75	641,71	638,92		170	600	54	51	1,5		32,00
TL168 14M 40	20	GG	168	3020	75	748,66	745,87		170	706	54	51	1,5		43,50
TL192 14M 40	20	GG	192	3020	75	855,62	852,82		170	813	54	51	1,5		49,50

14M

STEP 14 mm

FOR WIDTH BELTS 55 mm



18F 19F 19 20

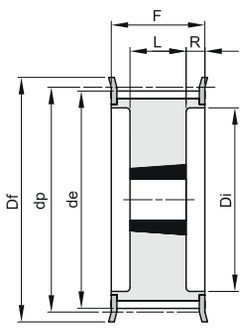
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 28 14M 55	18F	St	28	2012	50	124,78	122,12	127		94	70	32	19	400	2,20
TL 30 14M 55	18F	St	30	2517	60	133,69	130,99	138		100	70	45	12,5	401	2,70
TL 32 14M 55	18F	St	32	2517	60	142,60	139,88	154		108	70	45	12,5	403	3,60
TL 34 14M 55	18F	St	34	2517	60	151,52	148,79	160		110	70	45	12,5	404	4,50
TL 36 14M 55	18F	St	36	2517	60	160,43	157,68	168		120	70	45	12,5	405	5,20
TL 38 14M 55	18F	St	38	2517	60	169,34	166,60	183		130	70	45	12,5	406	6,20
TL 40 14M 55	18F	St	40	2517	60	178,25	175,49	188		138	70	45	12,5	407	6,90
TL 44 14M 55	18F	St	44	3020	75	196,08	193,28	211		155	70	51	9,5	411	8,60
TL 48 14M 55	18F	St	48	3020	75	213,90	211,11	226		170	70	51	9,5	412	10,50
TL 56 14M 55	18F	GG	56	3020	75	249,55	246,76	256		208	70	51	9,5	416	12,50
TL 64 14M 55	19F	GG	64	3020	75	285,21	282,41	296	170	240	70	51	9,5	418	15,60
TL 72 14M 55	19	GG	72	3020	75	320,86	318,06		170	280	70	51	9,5		17,45
TL 80 14M 55	20	GG	80	3020	75	356,51	353,71		170	315	70	51	9,5		17,45
TL 90 14M 55	20	GG	90	3020	75	401,07	398,28		170	360	70	51	9,5		19,90
TL112 14M 55	20	GG	112	3020	75	499,11	496,32		170	457	70	51	9,5		27,50
TL144 14M 55	20	GG	144	3020	75	641,71	638,92		170	600	70	51	9,5		37,00
TL168 14M 55	20	GG	168	3020	75	748,66	745,87		170	706	70	51	9,5		50,00
TL192 14M 55	20	GG	192	3020	75	855,62	852,82		170	813	70	51	9,5		62,00

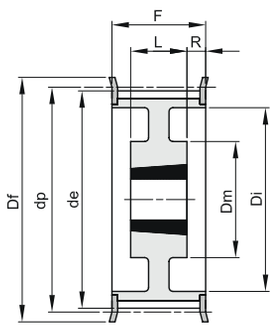
14M

STEP 14 mm

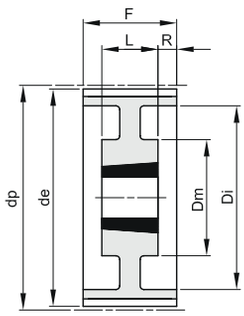
FOR WIDTH BELTS 85 mm



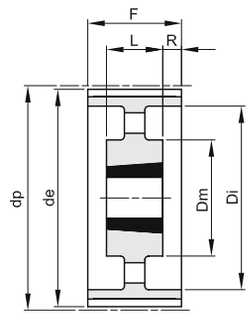
18F



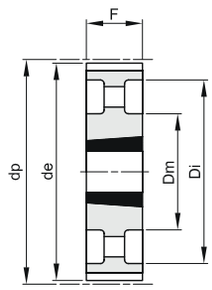
19F



19



20



22

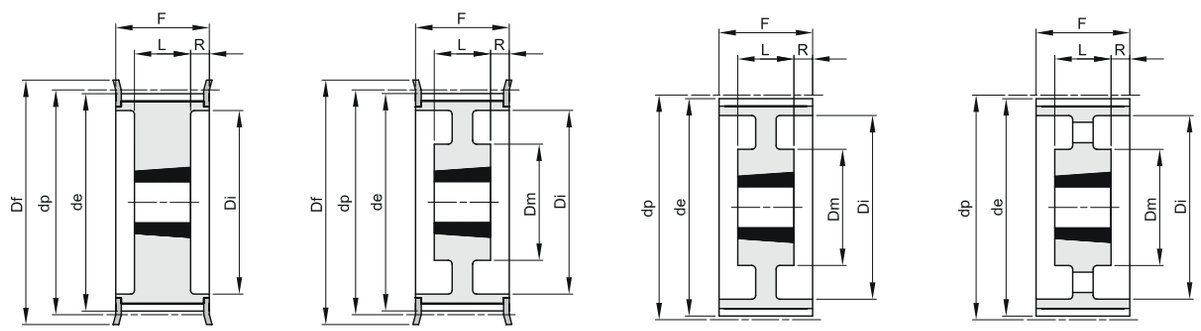
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 28 14M 85	18F	St	28	2517	60	124,78	122,12	127		98	102	45	28,5	400	2,70
TL 30 14M 85	18F	St	30	2517	60	133,69	130,99	138		100	102	45	28,5	401	3,80
TL 32 14M 85	18F	St	32	2517	60	142,60	139,88	154		108	102	45	28,5	403	4,70
TL 34 14M 85	18F	St	34	2517	60	151,52	148,79	160		110	102	45	28,5	404	6,00
TL 36 14M 85	18F	St	36	3020	75	160,43	157,68	168		125	102	51	25,5	405	5,70
TL 38 14M 85	18F	St	38	3020	75	169,34	166,60	183		130	102	51	25,5	406	6,80
TL 40 14M 85	18F	St	40	3020	75	178,25	175,49	188		138	102	51	25,5	407	8,00
TL 44 14M 85	18F	St	44	3030	75	196,08	193,28	211		155	102	76	13	411	11,70
TL 48 14M 85	18F	St	48	3030	75	213,90	211,11	226		170	102	76	13	412	15,00
TL 56 14M 85	18F	GG	56	3525	90	249,55	246,76	256		210	102	65	18,5	416	19,00
TL 64 14M 85	19F	GG	64	3525	90	285,21	282,41	296	190	240	102	65	18,5	418	23,50
TL 72 14M 85	19	GG	72	3525	90	320,86	318,06		190	280	102	65	18,5		25,00
TL 80 14M 85	20	GG	80	3525	90	356,51	353,71		190	315	102	65	18,5		26,00
TL 90 14M 85	20	GG	90	3525	90	401,07	398,28		190	360	102	65	18,5		28,00
TL112 14M 85	20	GG	112	3525	90	499,11	496,32		190	457	102	65	18,5		36,00
TL144 14M 85	20	GG	144	3525	90	641,71	638,92		190	600	102	65	18,5		48,00
TL168 14M 85	20	GG	168	3525	90	748,66	745,87		190	706	102	65	18,5		60,00
TL192 14M 85	22	GG	192	4040	100	855,62	852,82		230	813	102	102			85,00

14M

STEP 14 mm

FOR WIDTH BELTS 115 mm



18F 19F 19 20

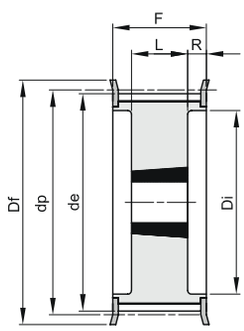
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 28 14M 115	18F	St	28	2517	60	124,78	122,12	127		98	133	45	44	400	3,80
TL 30 14M 115	18F	St	30	2517	60	133,69	130,99	138		100	133	45	44	401	5,00
TL 32 14M 115	18F	St	32	2517	60	142,60	139,88	154		108	133	45	44	403	6,80
TL 34 14M 115	18F	St	34	2517	60	151,52	148,79	160		110	133	45	44	404	6,90
TL 36 14M 115	18F	St	36	3020	75	160,43	157,68	168		125	133	51	41	405	7,00
TL 38 14M 115	18F	St	38	3020	75	169,34	166,60	183		130	133	51	41	406	8,50
TL 40 14M 115	18F	St	40	3020	75	178,25	175,49	188		138	133	51	41	407	9,10
TL 44 14M 115	18F	St	44	3030	75	196,08	193,28	211		155	133	76	28,5	411	13,00
TL 48 14M 115	18F	St	48	3030	75	213,90	211,11	226		170	133	76	28,5	412	16,00
TL 56 14M 115	18F	GG	56	3535	90	249,55	246,76	256		210	133	89	22	416	24,00
TL 64 14M 115	19F	GG	64	3535	90	285,21	282,41	296	190	240	133	89	22	418	32,00
TL 72 14M 115	19	GG	72	3535	90	320,86	318,06		190	280	133	89	22		31,00
TL 80 14M 115	20	GG	80	3535	90	356,51	353,71		190	315	133	89	22		32,00
TL 90 14M 115	20	GG	90	3535	90	401,07	398,28		190	360	133	89	22		37,00
TL112 14M 115	20	GG	112	3535	90	499,11	496,32		190	457	133	89	22		45,00
TL144 14M 115	20	GG	144	4040	100	641,71	638,92		230	600	133	102	15,5		63,00
TL168 14M 115	20	GG	168	4040	100	748,66	745,87		230	706	133	102	15,5		77,50
TL192 14M 115	20	GG	192	4040	100	855,62	852,82		230	813	133	102	15,5		95,00

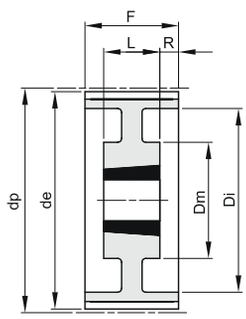
14M

STEP 14 mm

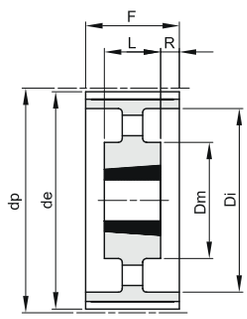
FOR WIDTH BELTS 170 mm



18F



19



20

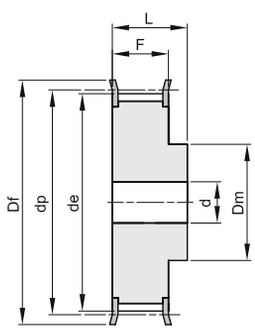
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	compass	hole max	dp	de	Df	Dm	Di	F	L	R	n° flange	Kg.
TL 38 14M 170	18F	St	38	3030	75	169,34	166,60	183		130	187	76	55,5	406	11,70
TL 40 14M 170	18F	St	40	3030	75	178,25	175,49	188		138	187	76	55,5	407	13,00
TL 44 14M 170	18F	St	44	3535	90	196,08	193,28	211		155	187	89	49	411	15,00
TL 48 14M 170	18F	St	48	3535	90	213,90	211,11	226		170	187	89	49	412	19,00
TL 56 14M 170	18F	St	56	3535	90	249,55	246,76	256		210	187	89	49	416	28,50
TL 64 14M 170	18F	GG	64	4040	100	285,21	282,41	296		240	187	102	42,5	418	41,00
TL 72 14M 170	19	GG	72	4040	100	320,86	318,06		230	280	187	102	42,5		47,00
TL 80 14M 170	19	GG	80	4040	100	356,51	353,71		230	315	187	102	42,5		48,00
TL 90 14M 170	20	GG	90	4040	100	401,07	398,28		230	360	187	102	42,5		52,50
TL112 14M 170	20	GG	112	5050	125	499,11	496,32		265	457	187	127	30		74,50
TL144 14M 170	20	GG	144	5050	125	641,71	638,92		265	600	187	127	30		91,00
TL168 14M 170	20	GG	168	5050	125	748,66	745,87		265	706	187	127	30		116,00
TL192 14M 170	20	GG	192	5050	125	855,62	852,82		265	813	187	127	30		134,00

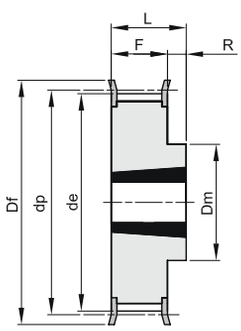
8M

STEP 8 mm

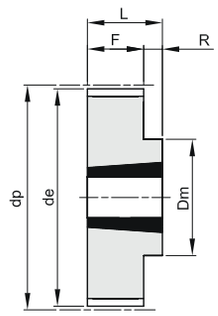
FOR WIDTH BELTS 12 mm



2F



10F



10

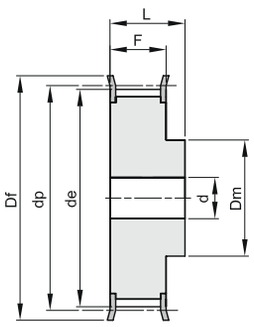
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
8M 22S 12	2F	St	22			56,02	54,42	60	43		20	30	10	12	308	0,43
TL 8M 25S 12	10F	St	25	1108	28	63,66	62,06	66	49		20	22	2		310	0,25
TL 8M 28S 12	10F	St	28	1108	28	71,30	69,70	75	56		20	22	2		312	0,37
TL 8M 30S 12	10F	St	30	1210	32	76,39	74,79	83	60		20	25	5		314	0,41
TL 8M 32S 12	10F	St	32	1610	42	81,49	79,89	87	66		20	25	5		315	0,43
TL 8M 34S 12	10F	St	34	1610	42	86,58	84,98	91	68		20	25	5		316	0,45
TL 8M 36S 12	10F	St	36	1610	42	91,67	90,07	98	74		20	25	5		319	0,59
TL 8M 38S 12	10F	St	38	1610	42	96,77	95,17	103	80		20	25	5		320	0,70
TL 8M 40S 12	10F	St	40	1610	42	101,86	100,26	106	85		20	25	5		321	0,82
TL 8M 45S 12	10F	St	45	2012	50	114,59	112,99	119	92		20	32	12		325	1,10
TL 8M 48S 12	10F	St	48	2012	50	122,23	120,63	127	100		20	32	12		327	1,42
TL 8M 50S 12	10F	St	50	2012	50	127,32	125,72	135	104		20	32	12		328	1,60
TL 8M 56S 12	10F	St	56	2012	50	142,60	141,00	148	104		20	32	12		333	2,10
TL 8M 60S 12	10F	St	60	2012	50	152,79	151,19	158	111		20	32	12		335	2,40
TL 8M 64S 12	10F	St	64	2012	50	162,97	161,37	168	111		20	32	12		338	2,70
TL 8M 75S 12	10	GG	75	2012	50	190,99	189,39		111		20	32	12			3,70
TL 8M 80S 12	10	GG	80	2012	50	203,72	202,12		111		20	32	12			4,40
TL 8M 90S 12	10	GG	90	2012	50	229,18	227,58		111		20	32	12			5,50

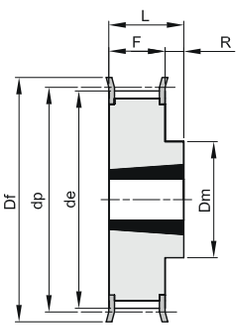
8M

STEP 8 mm

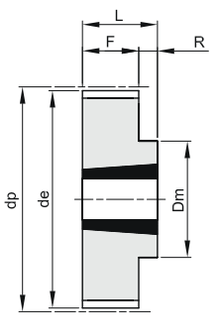
FOR WIDTH BELTS 21 mm



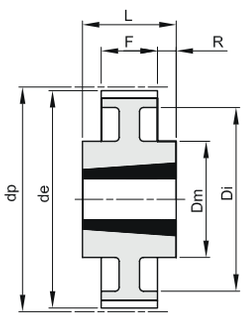
2F



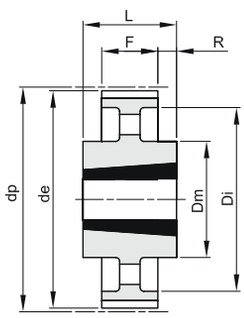
10F



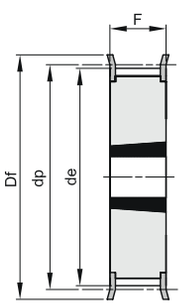
10



13



14



15F

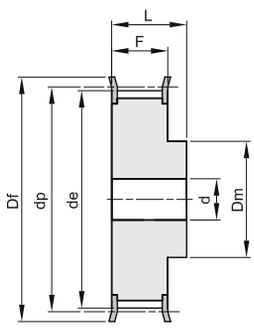
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
8M 22S 21	2F	St	22			56,02	54,42	60	43		30	40	10	12	308	0,56
TL 8M 25S 21	15F	St	25	1108	28	63,66	62,06	66			30				310	0,36
TL 8M 28S 21	15F	St	28	1210	32	71,30	69,70	75			30				312	0,41
TL 8M 30S 21	15F	St	30	1210	32	76,39	74,79	83			30				314	0,56
TL 8M 32S 21	15F	St	32	1610	42	81,49	79,89	87			30				315	0,52
TL 8M 34S 21	15F	St	34	1610	42	86,58	84,98	91			30				316	0,61
TL 8M 36S 21	15F	St	36	1610	42	91,67	90,07	98			30				319	0,70
TL 8M 38S 21	15F	St	38	1610	42	96,77	95,17	103			30				320	0,92
TL 8M 40S 21	15F	St	40	1610	42	101,86	100,26	106			30				321	1,06
TL 8M 45S 21	10F	St	45	2012	50	114,59	112,99	119	92		30	32	2		325	1,30
TL 8M 48S 21	10F	St	48	2012	50	122,23	120,63	127	100		30	32	2		327	1,60
TL 8M 50S 21	10F	St	50	2012	50	127,32	125,72	135	104		30	32	2		328	1,83
TL 8M 56S 21	10F	St	56	2012	50	142,60	141,00	148	111		30	32	2		333	2,40
TL 8M 60S 21	10F	St	60	2517	65	152,79	151,19	158	124		30	45	15		335	3,20
TL 8M 64S 21	10F	St	64	2517	65	162,97	161,37	168	124		30	45	15		338	3,80
TL 8M 75S 21	10	GG	75	2517	65	190,99	189,39		124		30	45	15			6,20
TL 8M 80S 21	10	GG	80	2517	65	203,72	202,12		124		30	45	15			6,00
TL 8M 90S 21	13	GG	90	2517	65	229,18	227,58		124	198	30	45	7,5			5,40
TL 8M 112S 21	13	GG	112	2517	65	285,21	283,61		124	253	30	45	7,5			7,40
TL 8M 140S 21	14	GG	140	3020	75	356,51	354,91		150	324	30	51	10,5			9,00

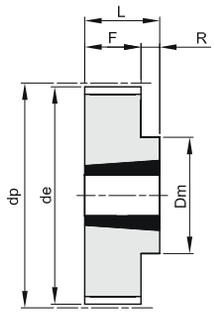
8M

STEP 8 mm

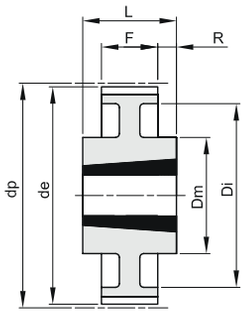
FOR WIDTH BELTS 36 mm



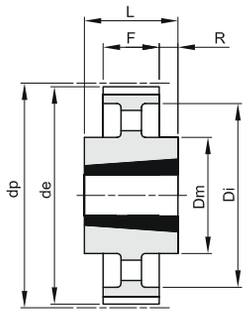
2F



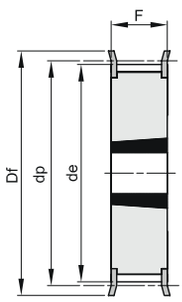
10



13



14



15F

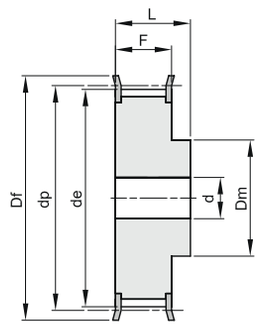
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
8M 25S 36	2F	St	25			63,66	62,06	66	49		45	55		12	310	1,40
TL 8M 28S 36	15F	St	28	1210	32	71,30	69,70	75			45				312	0,64
TL 8M 30S 36	15F	St	30	1610	42	76,39	74,79	83			45				314	0,59
TL 8M 32S 36	15F	St	32	1610	42	81,49	79,89	87			45				315	0,79
TL 8M 34S 36	15F	St	34	1610	42	86,58	84,98	91			45				316	0,63
TL 8M 36S 36	15F	St	36	1610	42	91,67	90,07	98			45				319	1,15
TL 8M 38S 36	15F	St	38	1610	42	96,77	95,17	103			45				320	1,39
TL 8M 40S 36	15F	St	40	2012	50	101,86	100,26	106			45				321	1,34
TL 8M 45S 36	15F	St	45	2012	50	114,59	112,99	119			45				325	1,87
TL 8M 48S 36	15F	St	48	2012	50	122,23	120,63	127			45				327	2,20
TL 8M 50S 36	15F	St	50	2012	50	127,32	125,72	135			45				328	2,70
TL 8M 56S 36	15F	St	56	2517	65	142,60	141,00	148			45				333	3,00
TL 8M 60S 36	15F	St	60	2517	65	152,79	151,19	158			45				335	3,80
TL 8M 64S 36	15F	St	64	2517	65	162,97	161,37	168			45				338	4,50
TL 8M 75S 36	10	GG	75	3020	75	190,99	189,39		150		45	51	6			6,20
TL 8M 80S 36	10	GG	80	3020	75	203,72	202,12		150		45	51	6			7,40
TL 8M 90S 36	13	GG	90	3020	75	229,18	227,58		150	197	45	51	3			7,20
TL 8M 112S 36	13	GG	112	3020	75	285,21	283,61		150	253	45	51	3			10,40
TL 8M 140S 36	14	GG	140	3020	75	356,51	354,91		150	324	45	51	3			12,70
TL 8M 168S 36	14	GG	168	3525	90	427,81	426,21		198	396	45	65	10			21,50
TL 8M 192S 36	14	GG	192	3525	90	488,92	487,32		198	457	45	65	10			27,00

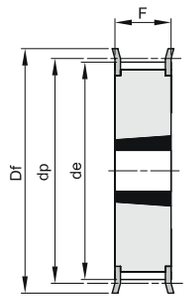
8M

STEP 8 mm

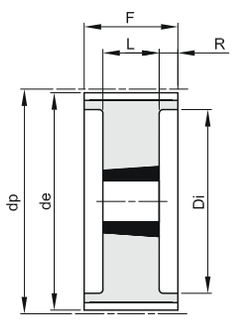
FOR WIDTH BELTS 62 mm



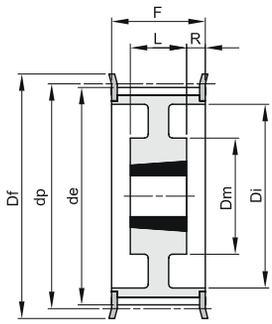
2F



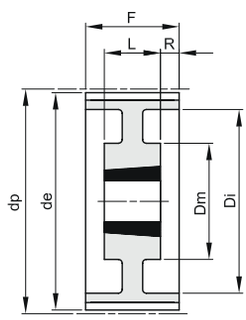
15F



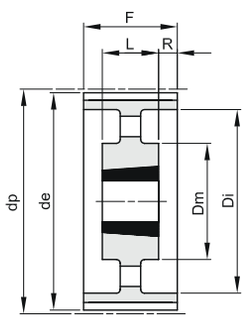
18



19F



19



20

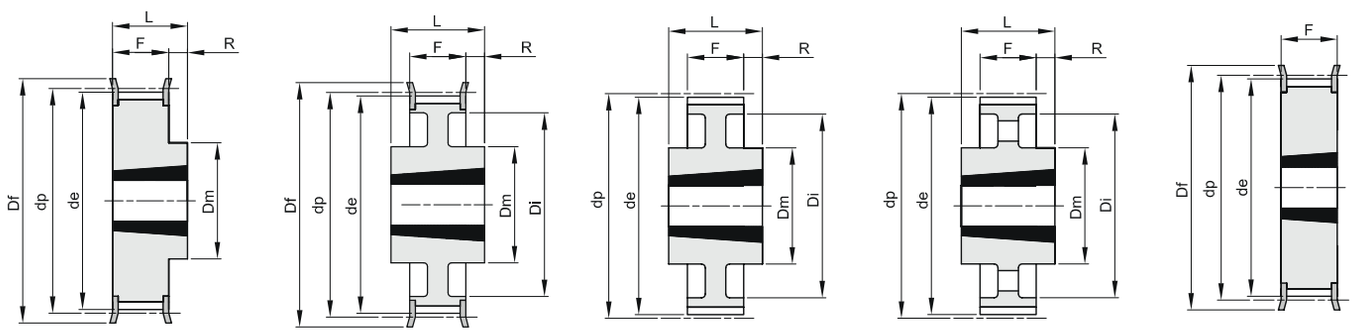
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
8M 30S 62	2F	St	30			76,39	74,79	83	62		72	84		15	314	2,40
8M 32S 62	2F	St	32			81,49	79,89	87	65		72	84		15	315	2,80
8M 34S 62	2F	St	34			86,58	84,98	91	70		72	84		15	316	3,00
8M 36S 62	2F	St	36			91,67	90,07	98	75		72	84		15	319	3,40
8M 38S 62	2F	St	38			96,77	95,17	103	75		72	84		15	320	3,80
TL 8M 40S 62	15F	St	40	2012	50	101,86	100,26	106			72				321	2,06
TL 8M 45S 62	15F	St	45	2012	50	114,59	112,99	119			72				325	3,00
TL 8M 48S 62	15F	St	48	2517	65	122,23	120,63	127			72				327	2,90
TL 8M 50S 62	15F	St	50	2517	65	127,32	125,72	135			72				328	3,25
TL 8M 56S 62	19F	St	56	2517	65	142,60	141,00	148		111	72	45	13,5		333	3,90
TL 8M 60S 62	19F	St	60	2517	65	152,79	151,19	158		121	72	45	13,5		335	4,70
TL 8M 64S 62	19F	St	64	2517	65	162,97	161,37	168		131	72	45	13,5		338	5,60
TL 8M 75S 62	18	GG	75	3020	75	190,99	189,39			159	72	51	10,5			7,50
TL 8M 80S 62	18	GG	80	3020	75	203,72	202,12			172	72	51	10,5			9,20
TL 8M 90S 62	18	GG	90	3020	75	229,18	227,58			197	72	51	10,5			7,70
TL 8M 112S 62	19	GG	112	3020	75	285,21	283,61		150	253	72	51	10,5			12,10
TL 8M 140S 62	19	GG	140	3525	90	356,51	354,91		198	324	72	65	3,5			22,70
TL 8M 168S 62	20	GG	168	3525	90	427,81	426,21		198	396	72	65	3,5			26,80
TL 8M 192S 62	20	GG	192	3525	90	488,92	487,32		198	457	72	65	3,5			34,20

14M

STEP 14 mm

FOR WIDTH BELTS 20 mm



10F 13F 13 14 15F

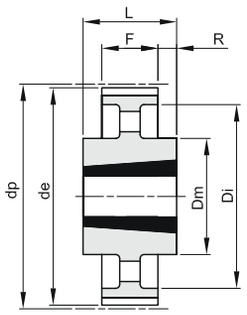
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
TL 14M 28S 20	15F	St	28	2012	50	124,78	121,98	127			33				400	1,66
TL 14M 30S 20	15F	St	30	2012	50	133,69	130,89	138			33				401	2,20
TL 14M 32S 20	15F	St	32	2012	50	142,60	139,80	154			33				403	3,20
TL 14M 34S 20	10F	St	34	2517	65	151,52	148,72	160	117		33	45	12		404	3,00
TL 14M 36S 20	10F	St	36	2517	65	160,43	157,63	168	117		33	45	12		405	3,60
TL 14M 38S 20	10F	St	38	2517	65	169,34	166,54	183	117		33	45	12		406	4,00
TL 14M 40S 20	10F	St	40	2517	65	178,25	175,45	188	117		33	45	12		407	4,70
TL 14M 44S 20	10F	St	44	3020	75	196,08	193,28	211	144		33	51	18		411	5,60
TL 14M 48S 20	10F	St	48	3020	75	213,90	211,11	226	144		33	51	18		412	6,80
TL 14M 50S 20	10F	GG	50	3020	75	222,82	220,02	240	144		33	51	18		414	7,70
TL 14M 56S 20	13F	GG	56	3020	75	249,55	246,76	256	144	207	33	51	9		416	7,70
TL 14M 60S 20	13	GG	60	3020	75	267,38	264,58		159	224	33	51	9			8,50
TL 14M 64S 20	13	GG	64	3020	75	285,21	282,41		159	242	33	51	9			10,20
TL 14M 72S 20	13	GG	72	3020	75	320,86	318,06		159	278	33	51	9			11,50
TL 14M 80S 20	13	GG	80	3020	75	356,51	353,71		159	314	33	51	9			13,50
TL 14M 90S 20	14	GG	90	3020	75	401,07	398,27		159	360	33	51	9			14,20
TL 14M 112S 20	14	GG	112	3020	75	499,11	496,31		159	456	33	51	9			18,10
TL 14M 140S 20	14	GG	140	3020	75	623,89	621,09		159	581	33	51	9			22,90

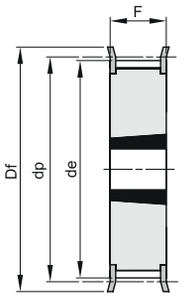
14M

STEP 14 mm

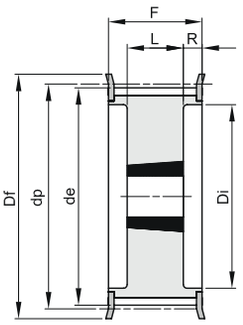
FOR WIDTH BELTS 37 mm



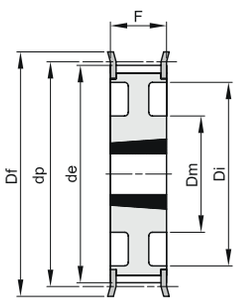
14



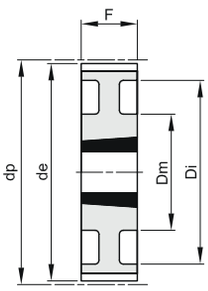
15F



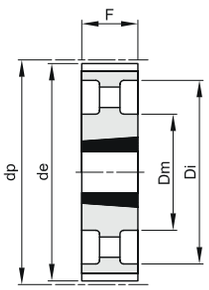
18F



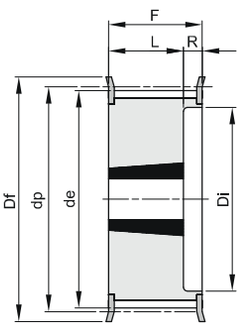
21F



21



22



23F

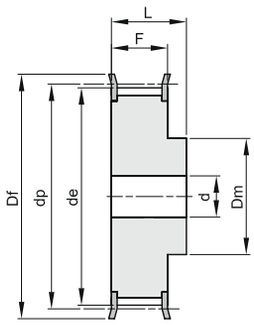
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
TL 14M 28S 37	23F	St	28	2012	50	124,78	121,98	127		88	51	32	19		400	2,20
TL 14M 30S 37	18F	St	30	2517	65	133,69	130,89	138		98	51	45	3		401	2,50
TL 14M 32S 37	18F	St	32	2517	65	142,60	139,80	154		100	51	45	3		403	3,00
TL 14M 34S 37	18F	St	34	2517	65	151,52	148,72	160		109	51	45	3		404	3,80
TL 14M 36S 37	23F	St	36	2517	65	160,43	157,63	168		117	51	45	6		405	4,30
TL 14M 38S 37	23F	St	38	2517	65	169,34	166,54	183		126	51	45	6		406	5,10
TL 14M 40S 37	23F	St	40	2517	65	178,25	175,45	188		135	51	45	6		407	6,00
TL 14M 44S 37	15F	St	44	3020	75	196,08	193,28	211			51				411	7,00
TL 14M 48S 37	15F	St	48	3020	75	213,90	211,11	226			51				412	9,00
TL 14M 50S 37	15F	GG	50	3020	75	222,82	220,02	240			51				414	10,00
TL 14M 56S 37	21F	GG	56	3020	75	249,55	246,76	256	144	207	51				416	9,20
TL 14M 60S 37	21	GG	60	3020	75	267,38	264,58		159	224	51					10,20
TL 14M 64S 37	21	GG	64	3020	75	285,21	282,41		159	242	51					12,20
TL 14M 72S 37	21	GG	72	3020	75	320,86	318,06		159	278	51					13,40
TL 14M 80S 37	21	GG	80	3020	75	356,51	353,71		159	314	51					16,10
TL 14M 90S 37	22	GG	90	3020	75	401,07	398,27		159	360	51					17,20
TL 14M 112S 37	22	GG	112	3020	75	499,11	496,31		159	456	51					23,00
TL 14M 140S 37	14	GG	140	3525	90	623,89	621,09		206	581	51	65	7			41,00
TL 14M 168S 37	14	GG	168	3525	90	748,66	745,87		206	706	51	65	7			51,50
TL 14M 192S 37	14	GG	192	4030	90	855,61	852,82		215	812	51	76	12,5			60,00

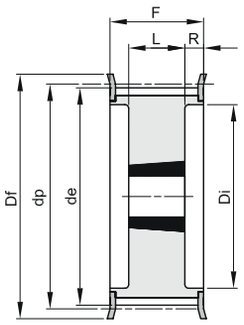
14M

STEP 14 mm

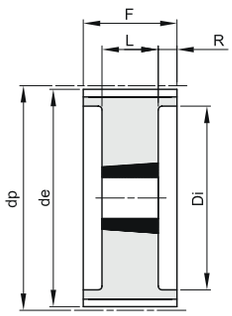
FOR WIDTH BELTS 68 mm



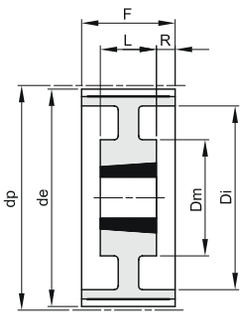
2F



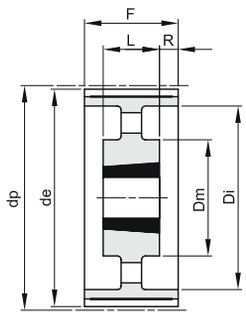
18F



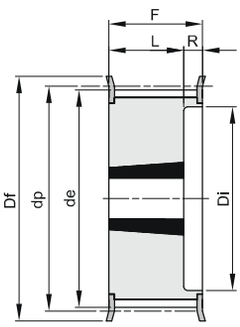
18



19



20



23F

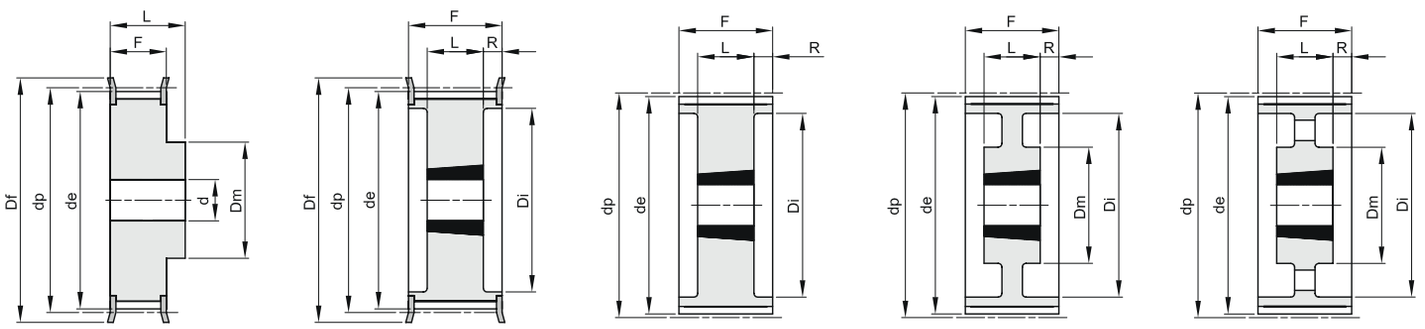
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
14M 34S 68	2F	St	34			151,52	148,72	160	131		84	104		32	404	10,50
14M 36S 68	2F	St	36			160,43	157,63	168	131		84	104		32	405	11,70
14M 38S 68	2F	St	38			169,34	166,54	183	141		84	104		32	406	13,40
14M 40S 68	2F	St	40			178,25	175,45	188	155		84	104		32	407	15,40
TL 14M 44S 68	18F	St	44	3020	75	196,08	193,28	211		153	84	51	16,5		411	9,20
TL 14M 48S 68	23F	St	48	3020	75	213,90	211,11	226		171	84	51	33		412	11,30
TL 14M 50S 68	18F	GG	50	3525	90	222,82	220,02	240		180	84	65	9,5		414	15,50
TL 14M 56S 68	18F	GG	56	3525	90	249,55	246,76	256		207	84	65	9,5		416	16,80
TL 14M 60S 68	18	GG	60	3525	90	267,38	264,58			224	84	65	9,5			20,40
TL 14M 64S 68	18	GG	64	3525	90	285,21	282,41			242	84	65	9,5			23,60
TL 14M 72S 68	19	GG	72	3525	90	320,86	318,06		178	278	84	65	9,5			20,30
TL 14M 80S 68	20	GG	80	3525	90	356,51	353,71		178	314	84	65	9,5			21,30
TL 14M 90S 68	20	GG	90	3525	90	401,07	398,27		178	360	84	65	9,5			24,40
TL 14M 112S 68	20	GG	112	3525	90	499,11	496,31		178	456	84	65	9,5			32,70
TL 14M 140S 68	20	GG	140	3525	90	623,89	621,09		206	581	84	65	9,5			55,00
TL 14M 168S 68	20	GG	168	3525	90	748,66	745,87		206	706	84	65	9,5			71,00
TL 14M 192S 68	20	GG	192	4030	90	855,61	852,82		215	812	84	76	4			80,50

14M

STEP 14 mm

FOR WIDTH BELTS 90 mm



2F 18F 18 19 20

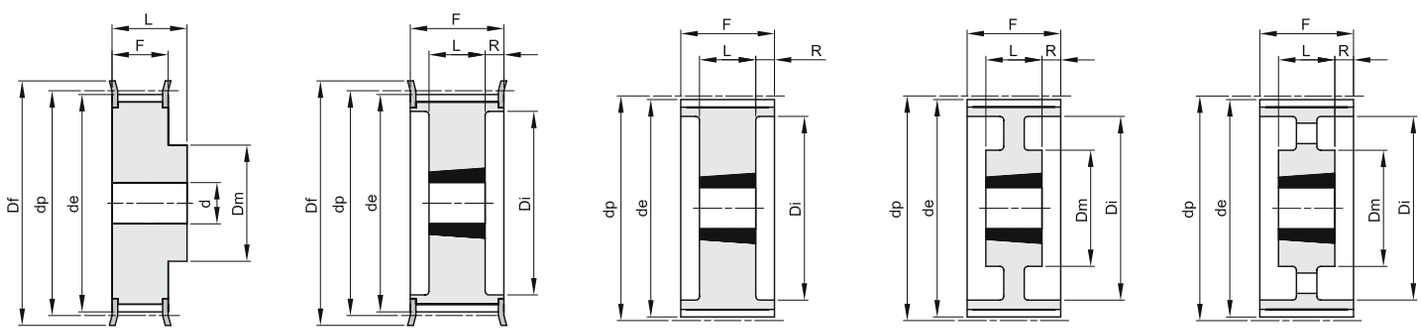
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
14M 36S 90	2F	St	36			160,43	157,63	168	131		106	136		32	405	14,5
14M 38S 90	2F	St	38			169,34	166,54	183	141		106	136		32	406	17,5
14M 40S 90	2F	St	40			178,25	175,45	188	155		106	136		32	407	19,1
14M 44S 90	2F	St	44			196,08	193,28	211	167		106	136		32	411	23,9
TL 14M 48S 90	18F	St	48	3525	90	213,90	211,11	226		171	106	66	20		412	12,7
TL 14M 50S 90	18F	GG	50	3525	90	222,82	220,02	240		180	106	66	20		414	14,5
TL 14M 56S 90	18F	GG	56	3525	90	249,55	246,76	256		207	106	66	20		416	19,0
TL 14M 60S 90	18	GG	60	3525	90	267,38	264,58			224	106	66	20			22,5
TL 14M 64S 90	18	GG	64	3525	90	285,21	282,41			242	106	66	20			24,0
TL 14M 72S 90	19	GG	72	3525	90	320,86	318,06		178	278	106	66	20			22,6
TL 14M 80S 90	19	GG	80	4030	90	356,51	353,71		215	314	106	76	15			27,0
TL 14M 90S 90	19	GG	90	4030	90	401,07	398,27		215	360	106	76	15			34,1
TL 14M 112S 90	20	GG	112	4535	120	499,11	496,31		215	456	106	90	8			46,0
TL 14M 140S 90	20	GG	140	4535	120	623,89	621,09		215	581	106	90	8			61,0
TL 14M 168S 90	20	GG	168	5040	125	748,66	745,87		267	706	106	102	2			90,0
TL 14M 192S 90	20	GG	192	5040	125	855,61	852,82		267	812	106	102	2			108,5

14M

STEP 14 mm

FOR WIDTH BELTS 125 mm



2F 18F 18 19 20

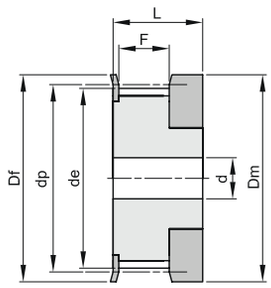
Material: Steel (St)
Material: Cast iron (GG)

Description	type	material	teeth	comp.	hole max	dp	de	Df	Dm	Di	F	L	R	d	n° flange	Kg.
14M 38S 125	2F	St	38			169,34	166,54	183	141		141	161		32	406	20,3
14M 40S 125	2F	St	40			178,25	175,45	188	155		141	161		32	407	23,0
14M 44S 125	2F	St	44			196,08	193,28	211	167		141	161		32	411	28,8
14M 48S 125	2F	St	48			213,90	211,11	226	185		141	161		32	412	34,6
TL 14M 50S 125	18F	GG	50	3525	90	222,82	220,02	240		180	141	65	38		414	16,8
TL 14M 56S 125	18F	GG	56	3525	90	249,55	246,76	256		207	141	65	38		416	21,6
TL 14M 60S 125	18	GG	60	4030	90	267,38	264,58			224	141	76	32,5			25,6
TL 14M 64S 125	18	GG	64	4030	90	285,21	282,41			242	141	76	32,5			29,7
TL 14M 72S 125	19	GG	72	4030	90	320,86	318,06		215	278	141	76	32,5			30,0
TL 14M 80S 125	19	GG	80	4030	90	356,51	353,71		215	314	141	76	32,5			33,4
TL 14M 90S 125	19	GG	90	4030	90	401,07	398,27		215	360	141	76	32,5			39,4
TL 14M 112S 125	20	GG	112	4535	120	499,11	496,31		215	456	141	89	26			56,0
TL 14M 140S 125	20	GG	140	4535	120	623,89	621,09		215	581	141	89	26			73,0
TL 14M 168S 125	20	GG	168	5040	125	748,66	745,87		267	706	141	102	19,5			101,0
TL 14M 192S 125	20	GG	192	5040	125	855,61	852,82		267	802	141	102	19,5			121,5

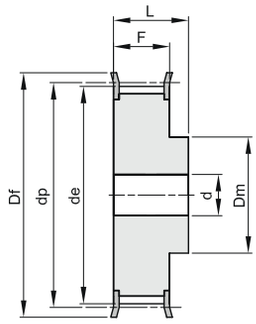
T 2,5

STEP 2,5 mm

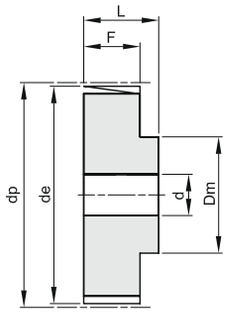
FOR WIDTH BELTS 6 mm



1F



2F



2

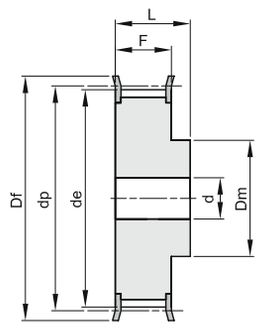
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	materiale	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
16 T 2,5 12	1F	Al	12	9,00	13	12	9	16		100	0,01
16 T 2,5 14	1F	Al	14	10,60	15	14	9	16		101	0,01
16 T 2,5 15	1F	Al	15	11,40	15	15	9	16		101	0,01
16 T 2,5 16	1F	Al	16	12,20	16	16	9	16		102	0,01
16 T 2,5 18	2F	Al	18	13,80	18	10	10	16	3	104	0,01
16 T 2,5 19	2F	Al	19	14,60	18	10	10	16	3	104	0,01
16 T 2,5 20	2F	Al	20	15,40	19,5	11	10	16	3	105	0,01
16 T 2,5 22	2F	Al	22	17,00	23	11	10	16	3	106	0,01
16 T 2,5 24	2F	Al	24	18,55	23	12	10	16	3	107	0,01
16 T 2,5 25	2F	Al	25	19,35	23	13	10	16	3	107	0,01
16 T 2,5 26	2F	Al	26	20,15	25	14	10	16	4	108	0,01
16 T 2,5 28	2F	Al	28	21,75	25	14	10	16	4	108	0,02
16 T 2,5 30	2F	Al	30	23,35	28	16	10	16	6	109	0,02
16 T 2,5 32	2F	Al	32	24,95	32	16	10	16	6	110	0,02
16 T 2,5 36	2F	Al	36	28,10	36	20	10	16	6	111	0,03
16 T 2,5 40	2F	Al	40	31,30	38	22	10	16	6	112	0,03
16 T 2,5 44	2	Al	44	34,50		24	10	16	6		0,04
16 T 2,5 48	2	Al	48	37,70		26	10	16	6		0,05
16 T 2,5 60	2	Al	60	47,25		34	10	16	8		0,07

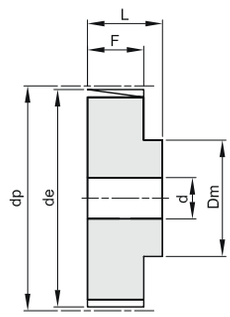
T 5

STEP 5 mm

FOR WIDTH BELTS 10 mm



2F



2

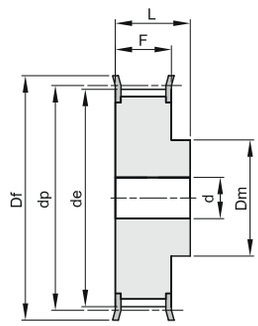
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
21 T 5 10	2F	Al	10	15,05	19,5	8	15	21		200	0,01
21 T 5 12	2F	Al	12	18,25	23	10	15	21		201	0,01
21 T 5 14	2F	Al	14	21,45	25	13	15	21		203	0,02
21 T 5 15	2F	Al	15	23,05	28	16	15	21		204	0,02
21 T 5 16	2F	Al	16	24,60	32	18	15	21		205	0,03
21 T 5 18	2F	Al	18	27,80	32	20	15	21		205	0,03
21 T 5 19	2F	Al	19	29,40	36	22	15	21		206	0,04
21 T 5 20	2F	Al	20	31,00	36	23	15	21		206	0,04
21 T 5 22	2F	Al	22	34,25	38	24	15	21		207	0,05
21 T 5 24	2F	Al	24	37,40	42	26	15	21		208	0,06
21 T 5 25	2F	Al	25	38,95	44	26	15	21		209	0,06
21 T 5 26	2F	Al	26	40,60	44	26	15	21		209	0,06
21 T 5 27	2F	Al	27	42,20	48	30	15	21	8	210	0,07
21 T 5 28	2F	Al	28	43,75	48	32	15	21	8	210	0,07
21 T 5 30	2F	Al	30	46,95	51	34	15	21	8	211	0,07
21 T 5 32	2F	Al	32	50,10	54	38	15	21	8	212	0,09
21 T 5 36	2F	Al	36	56,45	63	38	15	21	8	215	0,11
21 T 5 40	2F	Al	40	62,85	66	40	15	21	8	216	0,14
21 T 5 42	2F	Al	42	66,00	71	40	15	21	8	217	0,18
21 T 5 44	2	Al	44	69,20		45	15	21	8		0,18
21 T 5 48	2	Al	48	75,55		50	15	21	8		0,20
21 T 5 60	2	Al	60	94,65		65	15	21	8		0,31

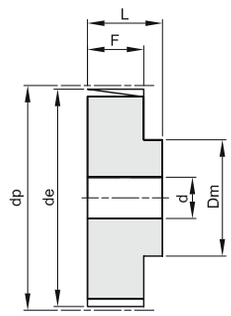
T 5

STEP 5 mm

FOR WIDTH BELTS 16 mm



2F



2

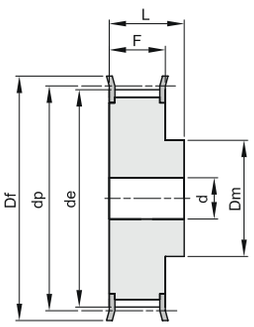
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
27 T 5 10	2F	Al	10	15,05	19,5	8	21	27		200	0,02
27 T 5 12	2F	Al	12	18,25	23	10	21	27		201	0,02
27 T 5 14	2F	Al	14	21,45	25	13	21	27		203	0,03
27 T 5 15	2F	Al	15	23,05	28	16	21	27		204	0,03
27 T 5 16	2F	Al	16	24,60	32	18	21	27		205	0,04
27 T 5 18	2F	Al	18	27,80	32	20	21	27		205	0,04
27 T 5 19	2F	Al	19	29,40	36	22	21	27		206	0,05
27 T 5 20	2F	Al	20	31,00	36	23	21	27		206	0,06
27 T 5 22	2F	Al	22	34,25	38	24	21	27		207	0,06
27 T 5 24	2F	Al	24	37,40	42	26	21	27		208	0,08
27 T 5 25	2F	Al	25	38,95	44	26	21	27		209	0,08
27 T 5 26	2F	Al	26	40,60	44	26	21	27		209	0,09
27 T 5 27	2F	Al	27	42,20	48	30	21	27	8	210	0,09
27 T 5 28	2F	Al	28	43,75	48	32	21	27	8	210	0,09
27 T 5 30	2F	Al	30	46,95	51	34	21	27	8	211	0,10
27 T 5 32	2F	Al	32	50,10	54	38	21	27	8	212	0,12
27 T 5 36	2F	Al	36	56,45	63	38	21	27	8	215	0,16
27 T 5 40	2F	Al	40	62,85	66	40	21	27	8	216	0,19
27 T 5 42	2F	Al	42	66,00	71	40	21	27	8	217	0,20
27 T 5 44	2	Al	44	69,20		45	21	27	8		0,23
27 T 5 48	2	Al	48	75,55		50	21	27	8		0,28
27 T 5 60	2	Al	60	94,65		65	21	27	8		0,43

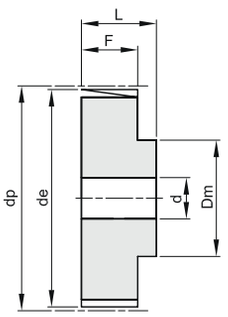
T 5

STEP 5 mm

FOR WIDTH BELTS25 mm



2F



2

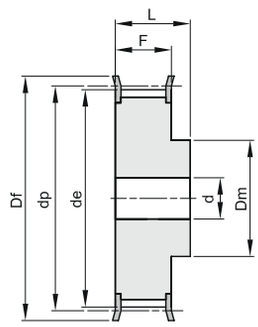
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
36 T 5 10	2F	Al	10	15,05	19,5	8	30	36		200	0,02
36 T 5 12	2F	Al	12	18,25	23	10	30	36		201	0,03
36 T 5 14	2F	Al	14	21,45	25	13	30	36		203	0,04
36 T 5 15	2F	Al	15	23,05	28	16	30	36		204	0,04
36 T 5 16	2F	Al	16	24,60	32	18	30	36		205	0,05
36 T 5 18	2F	Al	18	27,80	32	20	30	36		205	0,06
36 T 5 19	2F	Al	19	29,40	36	22	30	36		206	0,07
36 T 5 20	2F	Al	20	31,00	36	23	30	36		206	0,08
36 T 5 22	2F	Al	22	34,25	38	24	30	36		207	0,08
36 T 5 24	2F	Al	24	37,40	42	26	30	36		208	0,11
36 T 5 25	2F	Al	25	38,95	44	26	30	36		209	0,12
36 T 5 26	2F	Al	26	40,60	44	26	30	36		209	0,12
36 T 5 27	2F	Al	27	42,20	48	30	30	36	8	210	0,13
36 T 5 28	2F	Al	28	43,75	48	32	30	36	8	210	0,14
36 T 5 30	2F	Al	30	46,95	51	34	30	36	8	211	0,15
36 T 5 32	2F	Al	32	50,10	54	38	30	36	8	212	0,18
36 T 5 36	2F	Al	36	56,45	63	38	30	36	8	215	0,23
36 T 5 40	2F	Al	40	62,85	66	40	30	36	8	216	0,28
36 T 5 42	2F	Al	42	66,00	71	40	30	36	8	217	0,29
36 T 5 44	2	Al	44	69,20		45	30	36	8		0,31
36 T 5 48	2	Al	48	75,55		50	30	36	8		0,40
36 T 5 60	2	Al	60	94,65		65	30	36	8		0,61

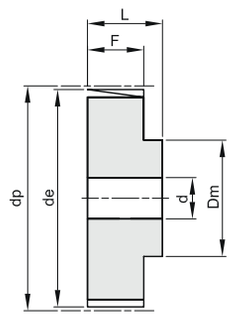
T 10

STEP 10 mm

FOR WIDTH BELTS 16 mm



2F



2

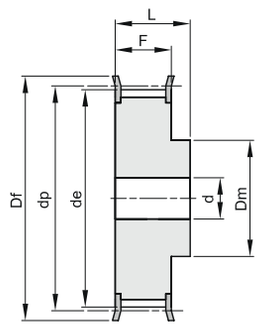
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
31 T 10 12	2F	Al	12	36,35	42	28	21	31	6	208	0,08
31 T 10 14	2F	Al	14	42,70	48	32	21	31	8	210	0,10
31 T 10 15	2F	Al	15	45,90	51	32	21	31	8	211	0,12
31 T 10 16	2F	Al	16	49,10	54	35	21	31	8	212	0,13
31 T 10 18	2F	Al	18	55,45	60	40	21	31	8	214	0,17
31 T 10 19	2F	Al	19	58,65	66	44	21	31	8	216	0,18
31 T 10 20	2F	Al	20	61,80	66	46	21	31	8	216	0,21
31 T 10 22	2F	Al	22	68,20	75	52	21	31	8	218	0,25
31 T 10 24	2F	Al	24	74,55	83	58	21	31	8	219	0,29
31 T 10 25	2F	Al	25	77,75	83	60	21	31	8	219	0,31
31 T 10 26	2F	Al	26	80,90	87	60	21	31	8	220	0,36
31 T 10 27	2F	Al	27	84,10	91	60	21	31	8	221	0,37
31 T 10 28	2F	Al	28	87,25	93	60	21	31	8	222	0,40
31 T 10 30	2F	Al	30	93,65	97	60	21	31	8	223	0,44
31 T 10 32	2F	Al	32	100,00	106	65	21	31	10	224	0,49
31 T 10 36	2F	Al	36	112,75	119	70	21	31	10	225	0,62
31 T 10 40	2F	Al	40	125,45	131	80	21	31	10	226	0,77
31 T 10 44	2	Al	44	138,20		88	21	31	10		1,00
31 T 10 48	2	Al	48	150,95		95	21	31	16		1,10
31 T 10 60	2	Al	60	189,15		110	21	31	16		1,70

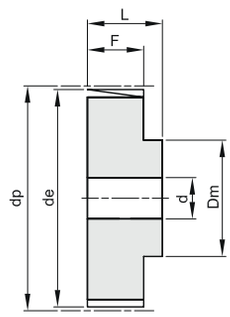
T 10

STEP 10 mm

FOR WIDTH BELTS 25 mm



2F



2

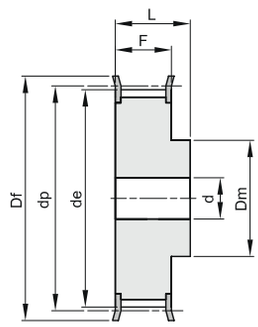
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
40 T 10 12	2F	Al	12	36,35	42	28	30	40	6	208	0,10
40 T 10 14	2F	Al	14	42,70	48	32	30	40	8	210	0,13
40 T 10 15	2F	Al	15	45,90	51	32	30	40	8	211	0,15
40 T 10 16	2F	Al	16	49,10	54	35	30	40	8	212	0,18
40 T 10 18	2F	Al	18	55,45	60	40	30	40	8	214	0,22
40 T 10 19	2F	Al	19	58,65	66	44	30	40	8	216	0,25
40 T 10 20	2F	Al	20	61,80	66	46	30	40	8	216	0,28
40 T 10 22	2F	Al	22	68,20	75	52	30	40	8	218	0,34
40 T 10 24	2F	Al	24	74,55	83	58	30	40	8	219	0,39
40 T 10 25	2F	Al	25	77,75	83	60	30	40	8	219	0,42
40 T 10 26	2F	Al	26	80,90	87	60	30	40	8	220	0,48
40 T 10 27	2F	Al	27	84,10	91	60	30	40	8	221	0,54
40 T 10 28	2F	Al	28	87,25	93	60	30	40	8	222	0,55
40 T 10 30	2F	Al	30	93,65	97	60	30	40	8	223	0,64
40 T 10 32	2F	Al	32	100,00	106	65	30	40	10	224	0,69
40 T 10 36	2F	Al	36	112,75	119	70	30	40	10	225	0,87
40 T 10 40	2F	Al	40	125,45	131	80	30	40	10	226	1,07
40 T 10 44	2	Al	44	138,20		88	30	40	10		1,35
40 T 10 48	2	Al	48	150,95		95	30	40	16		1,52
40 T 10 60	2	Al	60	189,15		110	30	40	16		2,34

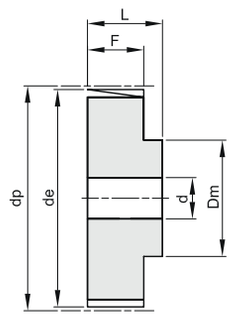
T 10

STEP 10 mm

FOR WIDTH BELTS 32 mm



2F



2

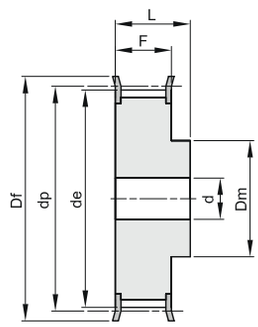
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
47 T 10 18	2F	Al	18	55,45	60	40	37	47	10	214	0,25
47 T 10 19	2F	Al	19	58,65	66	44	37	47	10	216	0,29
47 T 10 20	2F	Al	20	61,80	66	46	37	47	12	216	0,32
47 T 10 22	2F	Al	22	68,20	75	52	37	47	12	218	0,39
47 T 10 24	2F	Al	24	74,55	83	58	37	47	12	219	0,47
47 T 10 25	2F	Al	25	77,75	83	60	37	47	12	219	0,53
47 T 10 26	2F	Al	26	80,90	87	60	37	47	12	220	0,56
47 T 10 27	2F	Al	27	84,10	91	60	37	47	12	221	0,60
47 T 10 28	2F	Al	28	87,25	93	60	37	47	12	222	0,64
47 T 10 30	2F	Al	30	93,65	97	60	37	47	12	223	0,74
47 T 10 32	2F	Al	32	100,00	106	65	37	47	12	224	0,84
47 T 10 36	2F	Al	36	112,75	119	70	37	47	16	225	1,06
47 T 10 40	2F	Al	40	125,45	131	80	37	47	16	226	1,32
47 T 10 44	2	Al	44	138,20		88	37	47	16		1,61
47 T 10 48	2	Al	48	150,95		95	37	47	16		1,93
47 T 10 60	2	Al	60	189,10		110	37	47	16		3,00

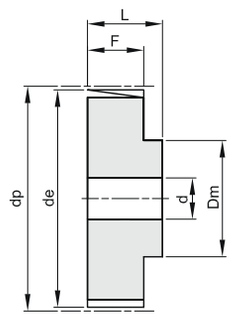
T 10

STEP 10 mm

FOR WIDTH BELTS 50 mm



2F



2

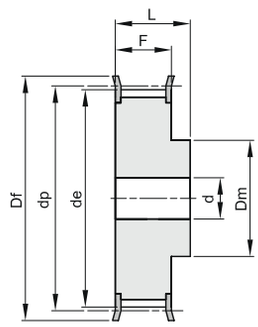
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
66 T 10 18	2F	Al	18	55,45	60	40	56	66	10	214	0,42
66 T 10 19	2F	Al	19	58,65	66	44	56	66	10	216	0,47
66 T 10 20	2F	Al	20	61,80	66	46	56	66	12	216	0,52
66 T 10 22	2F	Al	22	68,20	75	52	56	66	12	218	0,57
66 T 10 24	2F	Al	24	74,55	83	58	56	66	12	219	0,74
66 T 10 25	2F	Al	25	77,75	83	60	56	66	12	219	0,77
66 T 10 26	2F	Al	26	80,90	87	60	56	66	12	220	0,82
66 T 10 27	2F	Al	27	84,10	91	60	56	66	12	221	0,95
66 T 10 28	2F	Al	28	87,25	93	60	56	66	12	222	0,96
66 T 10 30	2F	Al	30	93,65	97	60	56	66	12	223	1,17
66 T 10 32	2F	Al	32	100,00	106	65	56	66	12	224	1,30
66 T 10 36	2F	Al	36	112,75	119	70	56	66	16	225	1,64
66 T 10 40	2F	Al	40	125,45	131	80	56	66	16	226	2,00
66 T 10 44	2	Al	44	138,20		88	56	66	16		2,36
66 T 10 48	2	Al	48	150,95		95	56	66	16		2,83
66 T 10 60	2	Al	60	189,10		110	56	66	16		4,37

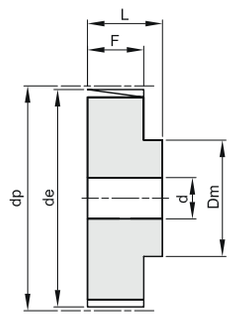
BAT 5

STEP 5 mm

FOR WIDTH BELTS 10 mm



2F



2

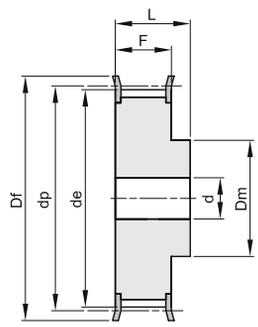
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
21 BAT 5 12	2F	Al	12	17,85	23	10	15	21		201	0,01
21 BAT 5 14	2F	Al	14	21,05	25	13	15	21		203	0,02
21 BAT 5 15	2F	Al	15	22,65	28	16	15	21		204	0,02
21 BAT 5 16	2F	Al	16	24,20	32	18	15	21		205	0,03
21 BAT 5 18	2F	Al	18	27,40	32	20	15	21		205	0,03
21 BAT 5 19	2F	Al	19	29,00	36	22	15	21		206	0,04
21 BAT 5 20	2F	Al	20	30,60	36	23	15	21		206	0,04
21 BAT 5 22	2F	Al	22	33,85	38	24	15	21		207	0,05
21 BAT 5 24	2F	Al	24	37,00	42	26	15	21		208	0,06
21 BAT 5 25	2F	Al	25	38,55	44	26	15	21		209	0,06
21 BAT 5 26	2F	Al	26	40,20	44	26	15	21		209	0,06
21 BAT 5 27	2F	Al	27	41,80	48	30	15	21	8	210	0,07
21 BAT 5 28	2F	Al	28	43,35	48	32	15	21	8	210	0,07
21 BAT 5 30	2F	Al	30	46,55	51	34	15	21	8	211	0,07
21 BAT 5 32	2F	Al	32	49,70	54	38	15	21	8	212	0,09
21 BAT 5 36	2F	Al	36	56,05	63	38	15	21	8	215	0,11
21 BAT 5 40	2F	Al	40	62,45	66	40	15	21	8	216	0,14
21 BAT 5 42	2F	Al	42	65,60	71	40	15	21	8	217	0,18
21 BAT 5 44	2	Al	44	68,80		45	15	21	8		0,18
21 BAT 5 48	2	Al	48	75,15		50	15	21	8		0,20
21 BAT 5 60	2	Al	60	94,25		65	15	21	8		0,31

BAT 5

STEP 5 mm

FOR WIDTH BELTS 16 mm



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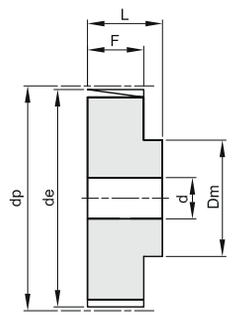


2

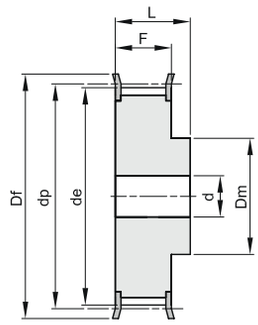
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
27 BAT 5 12	2F	Al	12	17,85	23	10	21	27		201	0,02
27 BAT 5 14	2F	Al	14	21,05	25	13	21	27		203	0,03
27 BAT 5 15	2F	Al	15	22,65	28	16	21	27		204	0,03
27 BAT 5 16	2F	Al	16	24,20	32	18	21	27		205	0,04
27 BAT 5 18	2F	Al	18	27,40	32	20	21	27		205	0,04
27 BAT 5 19	2F	Al	19	29,00	36	22	21	27		206	0,05
27 BAT 5 20	2F	Al	20	30,60	36	23	21	27		206	0,06
27 BAT 5 22	2F	Al	22	33,85	38	24	21	27		207	0,06
27 BAT 5 24	2F	Al	24	37,00	42	26	21	27		208	0,08
27 BAT 5 25	2F	Al	25	38,55	44	26	21	27		209	0,08
27 BAT 5 26	2F	Al	26	40,20	44	26	21	27		209	0,09
27 BAT 5 27	2F	Al	27	41,80	48	30	21	27	8	210	0,09
27 BAT 5 28	2F	Al	28	43,35	48	32	21	27	8	210	0,09
27 BAT 5 30	2F	Al	30	46,55	51	34	21	27	8	211	0,10
27 BAT 5 32	2F	Al	32	49,70	54	38	21	27	8	212	0,12
27 BAT 5 36	2F	Al	36	56,05	63	38	21	27	8	215	0,16
27 BAT 5 40	2F	Al	40	62,45	66	40	21	27	8	216	0,19
27 BAT 5 42	2F	Al	42	65,60	71	40	21	27	8	217	0,20
27 BAT 5 44	2	Al	44	68,80		45	21	27	8		0,23
27 BAT 5 48	2	Al	48	75,15		50	21	27	8		0,28
27 BAT 5 60	2	Al	60	94,25		65	21	27	8		0,43

BAT 5

STEP 5 mm

FOR WIDTH BELTS 25 mm



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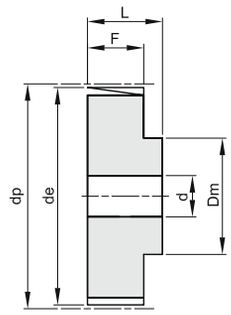


2

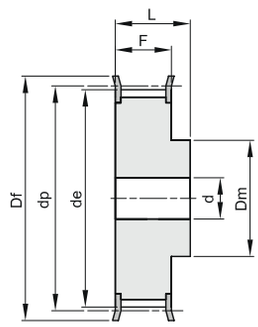
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
36 BAT 5 12	2F	Al	12	17,85	23	10	30	36		201	0,03
36 BAT 5 14	2F	Al	14	21,05	25	13	30	36		203	0,04
36 BAT 5 15	2F	Al	15	22,65	28	16	30	36		204	0,04
36 BAT 5 16	2F	Al	16	24,20	32	18	30	36		205	0,05
36 BAT 5 18	2F	Al	18	27,40	32	20	30	36		205	0,06
36 BAT 5 19	2F	Al	19	29,00	36	22	30	36		206	0,07
36 BAT 5 20	2F	Al	20	30,60	36	23	30	36		206	0,08
36 BAT 5 22	2F	Al	22	33,85	38	24	30	36		207	0,08
36 BAT 5 24	2F	Al	24	37,00	42	26	30	36	8	208	0,11
36 BAT 5 25	2F	Al	25	38,55	44	26	30	36	8	209	0,12
36 BAT 5 26	2F	Al	26	40,20	44	26	30	36	8	209	0,12
36 BAT 5 27	2F	Al	27	41,80	48	30	30	36	8	210	0,13
36 BAT 5 28	2F	Al	28	43,35	48	32	30	36	8	210	0,14
36 BAT 5 30	2F	Al	30	46,55	51	34	30	36	8	211	0,15
36 BAT 5 32	2F	Al	32	49,70	54	38	30	36	8	212	0,18
36 BAT 5 36	2F	Al	36	56,05	63	38	30	36	8	215	0,23
36 BAT 5 40	2F	Al	40	62,45	66	40	30	36	8	216	0,28
36 BAT 5 42	2F	Al	42	65,60	71	40	30	36	8	217	0,29
36 BAT 5 44	2	Al	44	68,80		45	30	36	8		0,31
36 BAT 5 48	2	Al	48	75,15		50	30	36	8		0,40
36 BAT 5 60	2	Al	60	94,25		65	30	36	8		0,61

BAT 10

STEP 10 mm

FOR WIDTH BELTS 16 mm



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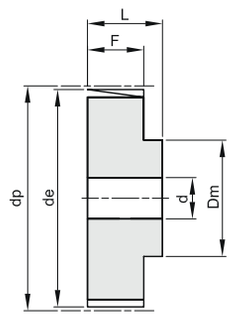


2

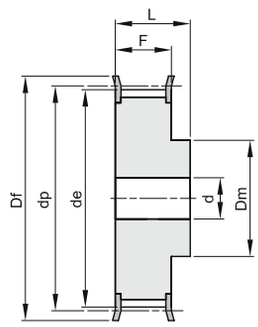
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
31 BAT 10 15	2F	Al	15	45,90	51	32	21	31	8	211	0,12
31 BAT 10 16	2F	Al	16	49,10	54	35	21	31	8	212	0,13
31 BAT 10 18	2F	Al	18	55,45	60	40	21	31	8	214	0,17
31 BAT 10 19	2F	Al	19	58,65	66	44	21	31	8	216	0,18
31 BAT 10 20	2F	Al	20	61,80	66	46	21	31	8	216	0,21
31 BAT 10 22	2F	Al	22	68,20	75	52	21	31	8	218	0,25
31 BAT 10 24	2F	Al	24	74,55	83	58	21	31	8	219	0,29
31 BAT 10 25	2F	Al	25	77,75	83	60	21	31	8	219	0,31
31 BAT 10 26	2F	Al	26	80,90	87	60	21	31	8	220	0,36
31 BAT 10 27	2F	Al	27	84,05	91	60	21	31	8	221	0,37
31 BAT 10 28	2F	Al	28	87,25	93	60	21	31	8	222	0,40
31 BAT 10 30	2F	Al	30	93,65	97	60	21	31	8	223	0,44
31 BAT 10 32	2F	Al	32	100,00	106	65	21	31	10	224	0,49
31 BAT 10 36	2F	Al	36	112,75	119	70	21	31	10	225	0,62
31 BAT 10 40	2F	Al	40	125,45	131	80	21	31	10	226	0,77
31 BAT 10 44	2	Al	44	138,20		88	21	31	10		1,00
31 BAT 10 48	2	Al	48	150,95		95	21	31	16		1,10
31 BAT 10 60	2	Al	60	189,15		110	21	31	16		1,70

BAT 10

STEP 10 mm

FOR WIDTH BELTS 25 mm



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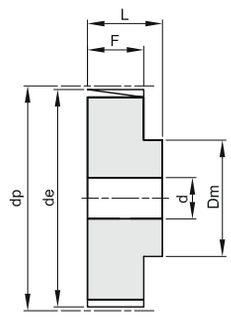


2

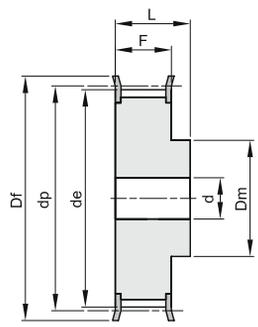
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
40 BAT 10 15	2F	Al	15	45,90	51	32	30	40	8	211	0,15
40 BAT 10 16	2F	Al	16	49,10	54	35	30	40	8	212	0,18
40 BAT 10 18	2F	Al	18	55,45	60	40	30	40	8	214	0,22
40 BAT 10 19	2F	Al	19	58,65	66	44	30	40	8	216	0,25
40 BAT 10 20	2F	Al	20	61,80	66	46	30	40	8	216	0,28
40 BAT 10 22	2F	Al	22	68,20	75	52	30	40	8	218	0,34
40 BAT 10 24	2F	Al	24	74,55	83	58	30	40	8	219	0,39
40 BAT 10 25	2F	Al	25	77,75	83	60	30	40	8	219	0,42
40 BAT 10 26	2F	Al	26	80,90	87	60	30	40	8	220	0,48
40 BAT 10 27	2F	Al	27	84,05	91	60	30	40	8	221	0,54
40 BAT 10 28	2F	Al	28	87,25	93	60	30	40	8	222	0,55
40 BAT 10 30	2F	Al	30	93,65	97	60	30	40	8	223	0,64
40 BAT 10 32	2F	Al	32	100,00	106	65	30	40	10	224	0,69
40 BAT 10 36	2F	Al	36	112,75	119	70	30	40	10	225	0,87
40 BAT 10 40	2F	Al	40	125,45	131	80	30	40	10	226	1,07
40 BAT 10 44	2	Al	44	138,20		88	30	40	10		1,35
40 BAT 10 48	2	Al	48	150,95		95	30	40	16		1,52
40 BAT 10 60	2	Al	60	189,15		110	30	40	16		2,34

BAT 10

STEP 10 mm

FOR WIDTH BELTS 32 mm



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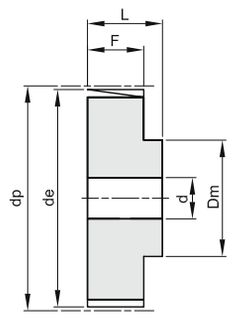


2

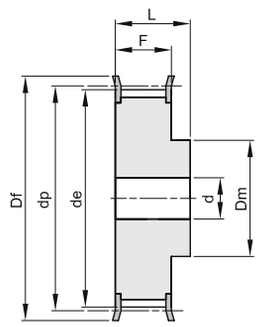
Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flangia	Kg.
47 BAT 10 18	2F	Al	18	55,45	60	40	37	47	10	214	0,25
47 BAT 10 19	2F	Al	19	58,65	66	44	37	47	10	216	0,29
47 BAT 10 20	2F	Al	20	61,80	66	46	37	47	12	216	0,32
47 BAT 10 22	2F	Al	22	68,20	75	52	37	47	12	218	0,39
47 BAT 10 24	2F	Al	24	74,55	83	58	37	47	12	219	0,47
47 BAT 10 25	2F	Al	25	77,75	83	60	37	47	12	219	0,53
47 BAT 10 26	2F	Al	26	80,90	87	60	37	47	12	220	0,56
47 BAT 10 27	2F	Al	27	84,05	91	60	37	47	12	221	0,60
47 BAT 10 28	2F	Al	28	87,25	93	60	37	47	12	222	0,64
47 BAT 10 30	2F	Al	30	93,65	97	60	37	47	12	223	0,74
47 BAT 10 32	2F	Al	32	100,00	106	65	37	47	12	224	0,84
47 BAT 10 36	2F	Al	36	112,75	119	70	37	47	16	225	1,06
47 BAT 10 40	2F	Al	40	125,45	131	80	37	47	16	226	1,32
47 BAT 10 44	2	Al	44	138,20		88	37	47	16		1,61
47 BAT 10 48	2	Al	48	150,95		95	37	47	16		1,93
47 BAT 10 60	2	Al	60	189,15		110	37	47	16		3,00

BAT 10

STEP 10 mm

FOR T-WIDTH BELTS 50 mm



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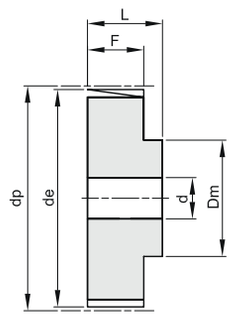
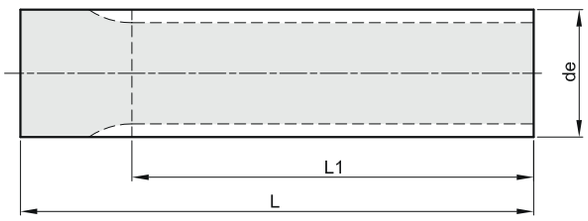


2

Material: Aluminum UNI 9006 - T6 (Al)
suitable for hard oxidation to thickness

Description	type	material	teeth	de	Df	Dm	F	L	d	n° flange	Kg.
66 BAT 10 18	2F	Al	18	55,45	60	40	56	66	10	214	0,42
66 BAT 10 19	2F	Al	19	58,65	66	44	56	66	10	216	0,47
66 BAT 10 20	2F	Al	20	61,80	66	46	56	66	12	216	0,52
66 BAT 10 22	2F	Al	22	68,20	75	52	56	66	12	218	0,57
66 BAT 10 24	2F	Al	24	74,55	83	58	56	66	12	219	0,74
66 BAT 10 25	2F	Al	25	77,75	83	60	56	66	12	219	0,77
66 BAT 10 26	2F	Al	26	80,90	87	60	56	66	12	220	0,82
66 BAT 10 27	2F	Al	27	84,05	91	60	56	66	12	221	0,95
66 BAT 10 28	2F	Al	28	87,25	93	60	56	66	12	222	0,96
66 BAT 10 30	2F	Al	30	93,65	97	60	56	66	12	223	1,17
66 BAT 10 32	2F	Al	32	100,00	106	65	56	66	12	224	1,30
66 BAT 10 36	2F	Al	36	112,75	119	70	56	66	16	225	1,64
66 BAT 10 40	2F	Al	40	125,45	131	80	56	66	16	226	2,00
66 BAT 10 44	2	Al	44	138,20		88	56	66	16		2,36
66 BAT 10 48	2	Al	48	150,95		95	56	66	16		2,83
66 BAT 10 60	2	Al	60	189,15		110	56	66	16		4,37



MXL STEP 0,080" (2,032 mm)

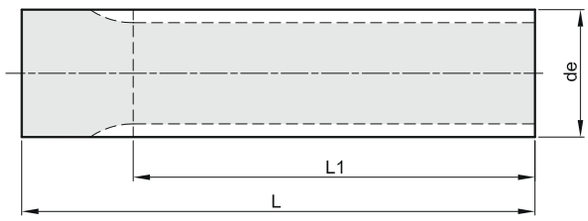
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
MXL 12	12	7,25	50	75	100	0,01
MXL 14	14	8,55	50	75	100	0,01
MXL 15	15	9,19	50	75	100	0,01
MXL 16	16	9,84	50	75	101	0,02
MXL 18	18	11,13	50	75	102	0,02
MXL 20	20	12,43	90	120	102	0,04
MXL 22	22	13,72	125	140	104	0,05
MXL 24	24	15,02	125	140	104	0,06
MXL 25	25	15,66	125	140	105	0,07
MXL 26	26	16,31	125	140	106	0,08
MXL 28	28	17,60	125	140	107	0,09
MXL 30	30	18,90	125	140	107	0,10
MXL 32	32	20,19	125	140	108	0,12
MXL 34	34	21,48	125	140	108	0,13
MXL 36	36	22,78	140	140	109	0,15
MXL 38	38	24,07	140	140	109	0,17
MXL 40	40	25,36	140	140	110	0,19
MXL 42	42	26,66	140	140	110	0,20
MXL 44	44	27,95	140	140	111	0,23
MXL 45	45	28,60	140	140	111	0,24
MXL 48	48	30,54	140	140	111	0,27
MXL 50	50	31,83	140	140	112	0,30
MXL 60	60	38,30	160	160	113	0,49
MXL 70	70	44,77	160	160	211	0,67
MXL 72	72	46,06	160	160	211	0,72

XL STEP 1/5" (5,08 mm)

MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
XL 10	10	15,66	140	140	201	0,07
XL 11	11	17,28	140	140	201	0,08
XL 12	12	18,90	140	140	203	0,10
XL 13	13	20,51	140	140	203	0,11
XL 14	14	22,13	140	140	204	0,13
XL 15	15	23,75	140	140	204	0,16
XL 16	16	25,36	140	140	205	0,18
XL 17	17	26,98	140	140	205	0,20
XL 18	18	28,60	140	140	206	0,23
XL 19	19	30,22	140	140	206	0,26
XL 20	20	31,83	140	140	207	0,28
XL 21	21	33,45	160	160	207	0,36
XL 22	22	35,07	160	160	208	0,40
XL 23	23	36,60	160	160	208	0,44
XL 24	24	38,30	160	160	209	0,48
XL 25	25	39,92	160	160	210	0,51
XL 26	26	41,53	160	160	210	0,56
XL 27	27	43,15	160	160	210	0,60
XL 28	28	44,77	160	160	211	0,65
XL 29	29	46,39	160	160	211	0,70
XL 30	30	48,00	160	160	212	0,75
XL 32	32	51,24	160	160	213	0,87
XL 33	33	52,85	160	160	213	0,92
XL 34	34	54,47	160	160	214	0,98
XL 35	35	56,09	160	160	215	1,04
XL 36	36	57,70	160	160	216	1,10
XL 38	38	60,94	160	160	217	1,23
XL 39	39	62,56	160	160	217	1,30
XL 40	40	64,17	160	160	217	1,37
XL 41	41	65,79	160	160	218	1,43
XL 42	42	67,41	160	160	218	1,51
XL 43	43	69,02	160	160	313	1,58
XL 44	44	70,64	160	160	313	1,65
XL 48	48	77,11	160	160	220	1,98
XL 56	56	90,04	160	160	223	2,71
XL 60	60	96,51	160	160	320	3,10
XL 72	72	115,92	160	160	326	4,52



L STEP 3/8" (9,525 mm)

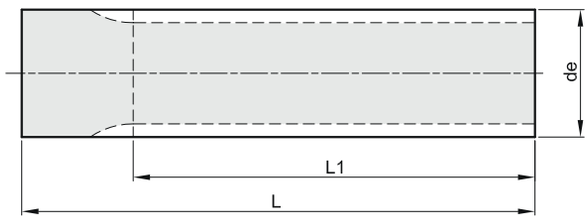
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
L 10	10	29,56	140	140	300	0,23
L 11	11	32,59	140	140	301	0,28
L 12	12	35,62	160	160	302	0,39
L 13	13	38,65	160	160	303	0,46
L 14	14	41,68	160	160	304	0,55
L 15	15	44,72	160	160	305	0,63
L 16	16	47,75	160	160	306	0,73
L 17	17	50,78	160	160	307	0,82
L 18	18	53,81	160	160	308	0,93
L 19	19	56,84	160	160	309	1,04
L 20	20	59,88	160	160	310	1,16
L 21	21	62,91	160	160	311	1,28
L 22	22	65,94	160	160	312	1,41
L 23	23	68,97	160	160	313	1,55
L 24	24	72,00	160	160	313	1,69
L 27	27	81,10	160	160	315	2,15
L 30	30	90,20	160	160	318	2,67

L STEP 3/8" (9,525 mm)

MATERIAL: STEEL

Description	Z	de	L1	L	n° flange adaptable	Kg.
L 10	10	29,56	140	140	300	0,66
L 11	11	32,59	140	140	301	0,81
L 12	12	35,62	160	160	302	1,12
L 13	13	38,65	160	160	303	1,32
L 14	14	41,68	160	160	304	1,57
L 15	15	44,72	160	160	305	1,81
L 16	16	47,75	160	160	306	2,08
L 17	17	50,78	160	160	307	2,34
L 18	18	53,81	160	160	308	2,64
L 19	19	56,84	160	160	309	2,96
L 20	20	59,88	160	160	310	3,32
L 21	21	62,91	160	160	311	3,67
L 22	22	65,94	160	160	312	4,07
L 23	23	68,97	160	160	313	4,44
L 24	24	72,00	160	160	313	4,86
L 27	27	81,10	160	160	315	6,20
L 30	30	90,20	160	160	318	7,72



HTD 5M STEP 5 mm

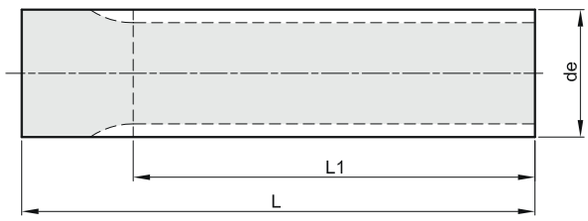
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
5M 12	12	17,96	160	160	202	0,08
5M 13	13	19,55	160	160	203	0,10
5M 14	14	21,14	175	200	203	0,16
5M 15	15	22,73	175	200	204	0,19
5M 16	16	24,32	175	200	204	0,21
5M 17	17	25,92	175	200	205	0,24
5M 18	18	27,51	200	200	205	0,27
5M 19	19	29,10	200	200	205	0,31
5M 20	20	30,69	200	200	206	0,35
5M 21	21	32,28	200	200	207	0,39
5M 22	22	33,87	200	200	207	0,43
5M 23	23	35,47	200	200	208	0,48
5M 24	24	37,06	200	200	208	0,52
5M 25	25	38,65	200	200	209	0,57
5M 26	26	40,24	200	200	209	0,62
5M 27	27	41,83	200	200	210	0,67
5M 28	28	43,42	200	200	210	0,73
5M 30	30	46,61	200	200	211	0,84
5M 32	32	49,79	200	200	212	0,97
5M 34	34	52,97	200	200	213	1,11
5M 36	36	56,16	200	200	214	1,25
5M 38	38	59,34	200	200	216	1,40
5M 40	40	62,52	200	200	217	1,55
5M 42	42	65,71	200	200	218	1,73
5M 44	44	68,89	200	200	218	1,90
5M 45	45	70,48	200	200	313	1,99
5M 48	48	75,25	200	200	219	2,27
5M 50	50	78,44	200	200	220	2,48
5M 60	60	94,35	200	200	320	3,60
5M 72	72	113,45	200	200	225	5,28

HTD 8M STEP 8 mm

MATERIAL: STEEL

Description	Z	de	L1	L	n° flange adaptable	Kg.
8M 18	18	44,47	200	200	304	2,03
8M 19	19	47,01	200	200	305	2,30
8M 20	20	49,56	200	200	306	2,57
8M 21	21	52,11	200	200	307	2,88
8M 22	22	54,65	200	200	308	3,18
8M 23	23	57,20	200	200	309	3,52
8M 24	24	59,75	200	200	310	3,86
8M 25	25	62,29	200	200	310	4,23
8M 26	26	64,84	200	200	311	4,60
8M 28	28	69,93	200	200	312	5,40
8M 30	30	75,02	200	200	314	6,27
8M 32	32	80,12	200	200	315	7,20
8M 34	34	85,21	200	200	316	8,20
8M 35	35	87,76	200	200	317	8,71
8M 36	36	90,30	200	200	319	9,26
8M 38	38	95,40	200	200	320	10,39
8M 40	40	100,49	200	200	321	11,58
8M 44	44	110,68	200	200	325	14,16
8M 48	48	120,86	200	200	327	16,99



PCB 8M STEP 8 mm

MATERIAL: STEEL

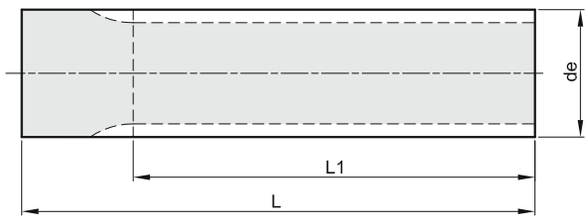
Description	Z	de	L1	L	n° flange adaptable	Kg.
*** 8M 22**	22	54,42	180	180	308	3,20
*** 8M 25**	25	62,06	180	180	310	4,20
*** 8M 28**	28	69,70	180	180	312	5,20
*** 8M 30**	30	74,79	180	180	314	6,00
*** 8M 32**	32	79,89	180	180	315	6,90
*** 8M 34**	34	84,98	180	180	316	7,80
*** 8M 36**	36	90,07	180	180	319	8,90
*** 8M 38**	38	95,17	180	180	320	10,00
*** 8M 40**	40	100,26	200	200	321	12,30
*** 8M 45**	45	112,99	200	200	325	15,40
*** 8M 48**	48	120,63	200	200	327	17,70
*** 8M 50**	50	125,72	200	200	328	18,20
*** 8M 56**	56	141,00	200	200	333	24,50
*** 8M 60**	60	151,19	200	200	335	28,10
*** 8M 64**	64	161,37	200	200	338	31,80
*** 8M 75**	75	189,39	200	200	343	44,00

PCB 14M STEP 14 mm

MATERIAL: STEEL

Description	Z	de	L1	L	n° flange adaptable	Kg.
*** 14M 28**	28	121,98	200	200	400	18,00
*** 14M 30**	30	130,89	200	200	401	20,80
*** 14M 32**	32	139,80	200	200	403	23,80
*** 14M 34**	34	148,72	200	200	404	27,00
*** 14M 36**	36	157,63	200	200	405	30,30
*** 14M 38**	38	166,54	200	200	406	33,90
*** 14M 40**	40	175,45	200	200	407	37,70
*** 14M 44**	44	193,28	200	200	411	45,90
*** 14M 48**	48	211,11	200	200	412	54,80

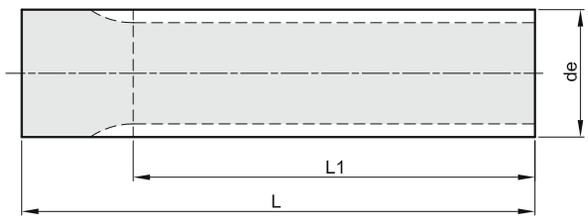
* Manufactured on request



T 2,5 STEP 2,5 mm

MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
T 2,5 10	10	7,42	50	75		0,01
T 2,5 12	12	9,00	50	75	100	0,01
T 2,5 13	13	9,80	50	75	100	0,02
T 2,5 14	14	10,60	50	75	101	0,02
T 2,5 15	15	11,40	75	75	101	0,02
T 2,5 16	16	12,20	75	75	102	0,02
T 2,5 17	17	13,00	75	75	104	0,03
T 2,5 18	18	13,80	75	75	104	0,03
T 2,5 19	19	14,60	120	120	104	0,05
T 2,5 20	20	15,40	120	120	105	0,05
T 2,5 21	21	16,20	120	120	105	0,06
T 2,5 22	22	17,00	140	140	106	0,08
T 2,5 24	24	18,55	140	140	107	0,09
T 2,5 26	26	20,15	140	140	108	0,12
T 2,5 27	27	20,95	140	140	108	0,13
T 2,5 28	28	21,75	140	140	108	0,14
T 2,5 29	29	22,55	140	140	109	0,15
T 2,5 30	30	23,35	140	140	109	0,15
T 2,5 32	32	24,95	140	140	110	0,18
T 2,5 34	34	26,55	140	140	110	0,21
T 2,5 35	35	27,35	140	140	110	0,21
T 2,5 36	36	28,10	140	140	111	0,22
T 2,5 38	38	29,70	140	140	111	0,26
T 2,5 40	40	31,30	140	140	112	0,27
T 2,5 42	42	32,90	140	140	112	0,32
T 2,5 44	44	34,50	140	140	113	0,33
T 2,5 45	45	35,30	140	140	113	0,37
T 2,5 48	48	37,70	140	140	208	0,40
T 2,5 50	50	39,29	160	160	209	0,52
T 2,5 60	60	47,25	160	160	211	0,72
T 2,5 65	65	51,20	160	160	213	0,87
T 2,5 70	70	55,20	160	160	215	1,05
T 2,5 72	72	56,80	160	160	215	1,11
T 2,5 90	90	71,12	160	160	219	1,75
T 2,5 100	100	79,08	160	160	220	2,18



T 5 STEP 5 mm

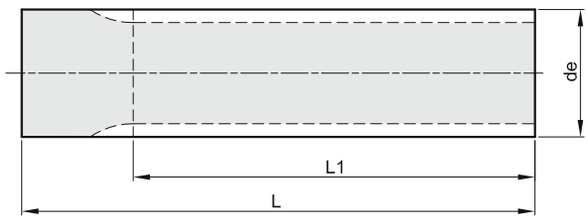
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
T 5 10	10	15,05	140	140	200	0,06
T 5 11	11	16,65	140	140	201	0,07
T 5 12	12	18,25	140	140	201	0,09
T 5 13	13	19,85	140	140	203	0,10
T 5 14	14	21,45	140	140	203	0,12
T 5 15	15	23,05	140	140	204	0,14
T 5 16	16	24,60	140	140	205	0,16
T 5 17	17	26,20	140	140	205	0,19
T 5 18	18	27,80	140	140	205	0,21
T 5 19	19	29,40	140	140	206	0,24
T 5 20	20	31,00	160	160	206	0,31
T 5 21	21	32,70	160	160	207	0,33
T 5 22	22	34,25	160	160	207	0,36
T 5 23	23	35,85	160	160	208	0,39
T 5 24	24	37,40	160	160	208	0,43
T 5 25	25	38,95	160	160	209	0,47
T 5 26	26	40,60	160	160	209	0,51
T 5 27	27	42,20	160	160	210	0,55
T 5 28	28	43,75	160	160	210	0,60
T 5 29	29	45,35	160	160	211	0,65
T 5 30	30	46,95	160	160	211	0,70
T 5 32	32	50,10	160	160	212	0,80
T 5 34	34	53,25	160	160	213	0,91
T 5 35	35	54,85	160	160	214	0,98
T 5 36	36	56,45	160	160	215	1,02
T 5 37	37	58,06	160	160	215	1,08
T 5 38	38	59,65	160	160	216	1,14
T 5 40	40	62,85	160	160	216	1,27
T 5 42	42	66,00	160	160	217	1,41
T 5 44	44	69,20	160	160	218	1,55
T 5 45	45	70,80	160	160	313	1,63
T 5 46	46	72,40	160	160	313	1,69
T 5 48	48	75,55	160	160	219	1,85
T 5 50	50	78,75	160	160	220	2,02
T 5 60	60	94,65	160	160	320	2,95
T 5 72	72	113,75	160	160	225	4,28
T 5 80	80	126,48	160	160	226	5,39
T 5 90	90	142,40	160	160	333	6,76
T 5 100	100	158,31	160	160	338	8,34

T 10 STEP 10 mm

MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
T 10 10	10	29,98	140	140	206	0,22
T 10 11	11	33,16	140	140	207	0,29
T 10 12	12	36,35	140	140	208	0,34
T 10 13	13	39,55	140	140	209	0,42
T 10 14	14	42,70	160	160	210	0,55
T 10 15	15	45,90	160	160	211	0,64
T 10 16	16	49,10	160	160	212	0,74
T 10 17	17	52,25	160	160	213	0,85
T 10 18	18	55,45	160	160	214	0,96
T 10 19	19	58,65	160	160	216	1,07
T 10 20	20	61,80	160	160	216	1,20
T 10 21	21	65,00	160	160	217	1,29
T 10 22	22	68,20	160	160	218	1,43
T 10 23	23	71,35	160	160	313	1,58
T 10 24	24	74,55	160	160	219	1,73
T 10 26	26	80,90	160	160	220	2,05
T 10 28	28	87,25	160	160	222	2,39
T 10 30	30	93,65	160	160	223	2,76
T 10 32	32	100,00	160	160	224	3,18
T 10 34	34	106,40	160	160	323	3,61
T 10 36	36	112,75	160	160	225	4,06
T 10 38	38	119,10	160	160	327	4,62
T 10 40	40	125,45	160	160	226	5,13
T 10 45	45	141,40	160	160	333	6,50
T 10 48	48	150,95	160	160	335	7,39
T 10 60	60	189,15	160	160	342	11,76
T 10 72	72	227,29	160	160		17,03



BAT 5 STEP 5 mm

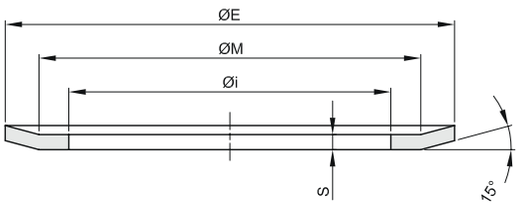
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
BAT 5 12	12	17,85	140	140	201	0,08
BAT 5 13	13	19,45	140	140	203	0,10
BAT 5 14	14	21,05	140	140	203	0,12
BAT 5 15	15	22,65	140	140	204	0,14
BAT 5 16	16	24,20	140	140	205	0,15
BAT 5 17	17	25,80	140	140	205	0,18
BAT 5 18	18	27,40	140	140	205	0,20
BAT 5 19	19	29,00	140	140	206	0,23
BAT 5 20	20	30,60	160	160	206	0,30
BAT 5 21	21	32,30	160	160	207	0,33
BAT 5 22	22	33,85	160	160	207	0,36
BAT 5 23	23	35,45	160	160	208	0,40
BAT 5 24	24	37,00	160	160	208	0,44
BAT 5 25	25	38,55	160	160	209	0,47
BAT 5 26	26	40,20	160	160	209	0,51
BAT 5 27	27	41,80	160	160	210	0,55
BAT 5 28	28	43,35	160	160	210	0,60
BAT 5 30	30	46,55	160	160	211	0,69
BAT 5 32	32	49,70	160	160	212	0,81
BAT 5 34	34	52,85	160	160	213	0,90
BAT 5 36	36	56,05	160	160	215	1,02
BAT 5 38	38	59,25	160	160	216	1,14
BAT 5 40	40	62,45	160	160	216	1,28
BAT 5 42	42	65,60	160	160	217	1,41
BAT 5 44	44	68,80	160	160	218	1,55
BAT 5 46	46	72,00	160	160	313	1,70
BAT 5 48	48	75,15	160	160	219	1,85
BAT 5 52	52	81,55	160	160	220	2,19
BAT 5 56	56	87,90	160	160	222	2,55
BAT 5 58	58	91,10	160	160	223	2,74
BAT 5 60	60	94,25	160	160	320	2,94
BAT 5 64	64	100,65	160	160	224	3,36
BAT 5 72	72	113,35	160	160	225	4,29

BAT 10 STEP 10 mm

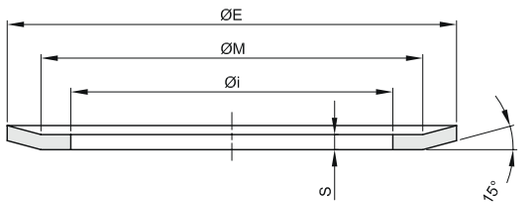
MATERIAL: UNI 9006 - T6 ALUMINUM

Description	Z	de	L1	L	n° flange adaptable	Kg.
BAT 10 15	15	45,90	160	160	211	0,62
BAT 10 16	16	49,10	160	160	212	0,72
BAT 10 17	17	52,25	160	160	213	0,82
BAT 10 18	18	55,45	160	160	214	0,94
BAT 10 19	19	58,65	160	160	216	1,05
BAT 10 20	20	61,80	160	160	216	1,17
BAT 10 21	21	65,00	160	160	217	1,31
BAT 10 22	22	68,20	160	160	218	1,44
BAT 10 23	23	71,35	160	160	313	1,60
BAT 10 24	24	74,55	160	160	219	1,75
BAT 10 25	25	77,75	160	160	219	1,91
BAT 10 26	26	80,90	160	160	220	2,06
BAT 10 27	27	84,05	160	160	221	2,23
BAT 10 28	28	87,25	160	160	222	2,42
BAT 10 30	30	93,65	160	160	223	2,79
BAT 10 32	32	100,00	160	160	224	3,20
BAT 10 34	34	106,40	160	160	323	3,65
BAT 10 36	36	112,75	160	160	225	4,09
BAT 10 38	38	119,10	160	160	327	4,59
BAT 10 40	40	125,45	160	160	226	5,16
BAT 10 42	42	131,85	160	160	330	5,65
BAT 10 44	44	138,20	160	160	331	6,22
BAT 10 46	46	144,55	160	160	334	6,84
BAT 10 48	48	150,95	160	160	335	7,45
BAT 10 52	52	163,65	160	160	338	8,93
BAT 10 56	56	176,40	160	160	339	10,39
BAT 10 58	58	182,75	160	160	340	10,96
BAT 10 60	60	189,15	160	160	342	11,78
BAT 10 70	70	220,95	160	160		16,18



n° flangia	thickness S = 0,5 mm		
	Ø E	Ø M	Ø i
100	13	10	6
101	15	12	8
102	16	13	9,5
104	18	15	11,5
105	19,5	17,5	12
106	23	17,5	12
107	23	20	14
108	25	22	15
109	28	24	18
110	32	28	21,5
111	36	31	25
112	38	34	28
113	42	38	30,5
114	48	43,5	37

n° flange	thickness S = 1 mm		
	Ø E	Ø M	Ø i
200	19,5	17,5	12
201	23	17,5	12
202	23	20	14
203	25	22	15
204	28	24	18
205	32	28	21,5
206	36	31	25
207	38	34	28
208	42	38	30,5
209	44	40	33
210	48	43,5	37
211	51	47,5	40
212	54	50,5	43
213	57	53	46
214	60	57	47
215	63	57	48
216	66	61,5	52
217	71	65	56
218	75	68,5	60
219	83	76,5	68
220	87	82,5	72
221	91	85,5	76
222	93	89	80
223	97	93	83
224	106	101	90
225	119	113,5	103
226	131	125,5	115

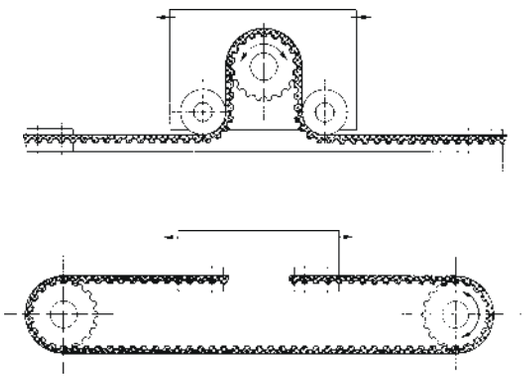


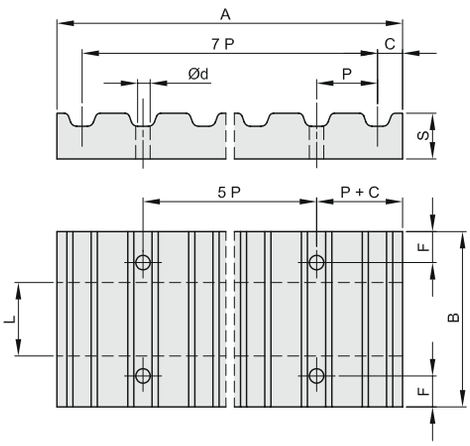
n° flangia	thickness S = 1,5 mm		
	Ø E	Ø M	Ø i
300	36	31	25
301	38	34	28
302	42	38	30,5
303	44	40	33
304	48	43,5	37
305	51	47,5	40
306	54	50,5	43
307	57	53	46
308	60	57	47
309	63	57	48
310	66	61,5	52
311	71	65	56
312	75	68,5	60
313	79	73,5	64
314	83	76,5	68
315	87	82,5	72
316	91	85,5	76
317	93	89	80
318	97	93	83
319	98	92	79,3
320	103	97	86
321	106	101	90
322	111	106	94
323	115	110	99
325	119	113,5	103
326	123	117,5	107
327	127	122	111
328	135	130	119
330	140	134,5	123
331	143	139	127
333	148	143	132
334	152	147,5	136
335	158	154	142
338	168	163	149,5
339	184	179	165
340	192	187	173
342	200	195	181

n° flangia	thickness S = 2,5 mm		
	Ø E	Ø M	Ø i
400	127	120,2	104,7
401	138	130	108
402	146	138	116
403	154	146	122
404	160	150	128
405	168	162	135
406	183	170	145
407	188	180	158
409	198	188	165
410	200	192,8	172
411	211	198	173
412	226	214	190
414	240	224	192
415	256	240	220
416	256	247	225
418	296	287	252

n° teeth pulley	MXL SP. 0,5	XL SP. 1	L SP. 1,5	H SP. 1,5	XH SP. 2,5	HTD 3M SP. 0,5	HTD 5M SP. 1	HTD 8M SP. 1,5	HTD 14M SP. 2,5	PCB 8M SP. 1,5	PCB 14M SP. 2,5	T 2,5 SP. 0,5	T 5 SP. 1	T 10 SP. 1	BAT 5 SP. 1	BAT 10 SP. 1
10		201	300			100							200	206		
11		201	301										201	207		
12	100	203	302			101	202					100	201	208	201	208
13		203	303				203					100	203	209	203	
14	100	204	304	309		102	203					101	203	210	203	210
15	100	204	305	310		104	204					101	204	211	204	211
16	101	205	306	311		104	204					102	205	212	205	212
17		205	307	312			205					104	205	213	205	213
18	102	206	308	313	401	105	205	304				104	205	214	205	214
19		206	309	314	402		205	305				104	206	216	206	216
20	102	207	310	315	403	107	206	306				105	206	216	206	216
21		207	311	316	404	108	207	307				105	207	217	207	217
22	104	208	312	317	405	108	207	308		308		106	207	218	207	218
23		208	313	318			208	309					208	313	208	313
24	104	209	313	320	406	108	208	310				107	208	219	208	219
25	105	210	314	321	407		209	310		310		107	209	219	209	219
26	106	210	315	322	409	109	209	311				108	209	220	209	220
27		210	315	323	410		210					108	210	221	210	221
28	107	211	316	325	411	110	210	312	400	312	400	108	210	222	210	222
29		211		326								109	211			
30	107	212	318	327	412	110	211	314	401	314	401	109	211	223	211	223
32	108	213	320	328	414	111	212	315	403	315	403	110	212	224	212	224
33		213	321	330												
34	108	214	322	331	415		213	316	404	316	404	110	213	323	213	323
35		215	322	333				317				110	214			
36	109	216	323	334		112	214	319	405		405	111	215	225	215	225
37													215			
38	109	217		335			216	320	406	320	406	111	216	327	216	327
39		217														
40	110	217	327	338		113	217	321	407	321	407	112	216	226	216	226
41		218														
42	110	218	328				218					112	217		217	330
43		313														
44	111	313	330	339		114	218	325	411		411	113	218		218	331
45	111		331	340			313			325		113	313	333		
46													313		313	334
48	111	220	334	342			219	327	412	327	412	208	219	335	219	335
50	112						220			328	414	209	220			
52															220	338
56		223					222	333	416	333	416				222	339
58															223	340
60	113	320					320			335		211	320	342	320	342
64							224	338	418	338						224
65												213				
70	211											215			224	
72	211	326					225	340				215	225		225	
75										343						
80													226			
90												219	333			
100												220	338			

Locking plates for straps are used to fix the end of the strap if yes want to obtain, from the rotary motion of the pulleys, a straight motion alternating for tables or other devices.





Material: Aluminum

Description	step	A	B	Ø d	F	C	S	L	Kg.
XL 025	5,08	42,5	25,5	5,5	6	3,5	8	6,4	0,02
XL 037	5,08	42,5	28,5	5,5	6	3,5	8	9,5	0,02
L 050	9,525	76,6	39	9	8	5	15	12,7	0,10
L 075	9,525	76,6	45	9	8	5	15	19,1	0,12
L 100	9,525	76,6	51,5	9	8	5	15	25,4	0,14
H 050	12,70	106,9	45	11	10	9	22	12,7	0,25
H 075	12,70	106,9	51	11	10	9	22	19,1	0,28
H 100	12,70	106,9	57,5	11	10	9	22	25,4	0,32
5M 9	5	41,5	28	5,5	6	3,2	8	9	0,02
5M 15	5	41,5	34	5,5	6	3,2	8	15	0,03
5M 25	5	41,5	44	5,5	6	3,2	8	25	0,04
8M 20	8	66	45	9	8	5	15	20	0,10
8M 30	8	66	55	9	8	5	15	30	0,12
8M 50	8	66	75	9	8	5	15	50	0,17
8M 85	8	66	110	9	8	5	15	85	0,25
14M 40	14	116	71	11	10	9	22	40	0,40
14M 55	14	116	86	11	10	9	22	55	0,50
14M 85	14	116	116	11	10	9	22	85	0,68
14M 115	14	116	146	11	10	9	22	115	0,85
14M 170	14	116	201	11	10	9	22	170	1,14
T 5 10	5	41,8	29	5,5	6	3,4	8	10	0,02
T 5 16	5	41,8	35	5,5	6	3,4	8	16	0,03
T 5 25	5	41,8	44	5,5	6	3,4	8	25	0,04
T10 16	10	80	41	9	8	5	15	16	0,11
T10 25	10	80	50	9	8	5	15	25	0,14
T10 32	10	80	57	9	8	5	15	32	0,16
T10 50	10	80	75	9	8	5	15	50	0,22
AT5 10	5	41,8	29	5,5	6	3,4	8	10	0,02
AT5 16	5	41,8	35	5,5	6	3,4	8	16	0,03
AT5 25	5	41,8	44	5,5	6	3,4	8	25	0,04
AT10 16	10	80	41	9	8	5	15	16	0,11
AT10 25	10	80	50	9	8	5	15	25	0,14
AT10 32	10	80	57	9	8	5	15	32	0,16
AT10 50	10	80	75	9	8	5	15	50	0,22