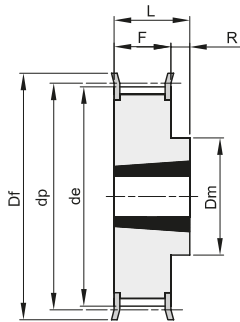


TANDRIEM POELIES VOOR TAPERLOCK - ISO 5294

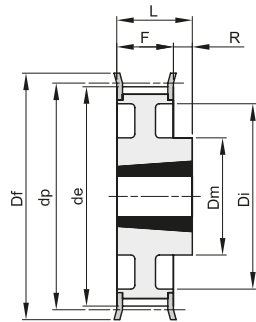
L 050

STEEK 3/8" (9,525 mm)

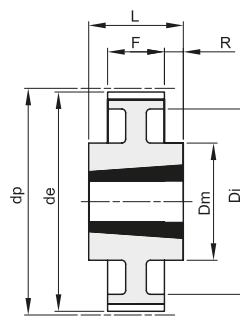
TBV RIEMBREEDTE 1/2" (12,7 mm)



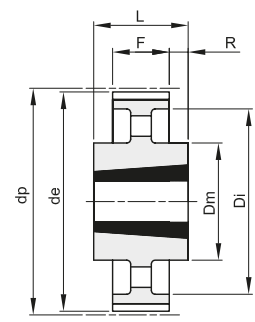
10F



11F



13



14

Materiaal: Straal (St)
Materiaal: Gietijzer (GG)

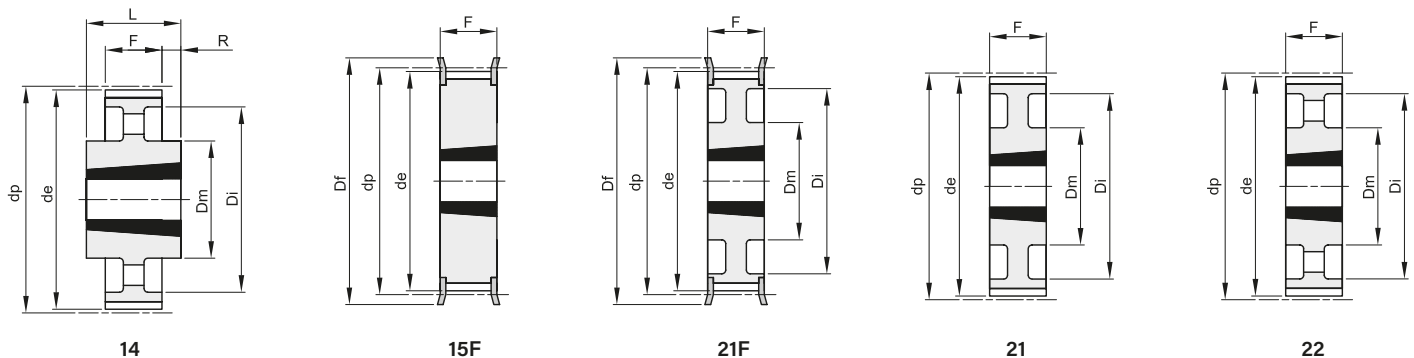
Artikel	Code	Type	Materiaal	Tanden	TL bus	max TLØ	dp	de	Df	Dm	Di	F	L	R	n° Flens	Kg.
TL 18 L 050		10F	St	18	1108	28	54,57	53,81	60	45		19,0	22,0	3	308	0,20
TL 19 L 050		10F	St	19	1108	28	57,61	56,84	63	45		19,0	22,0	3	309	0,23
TL 20 L 050		10F	St	20	1108	28	60,64	59,88	66	48		19,0	22,0	3	310	0,27
TL 21 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

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L 075

STEEK 3/8" (9,525 mm)

TBV RIEMBREEDTE 3/4" (19,05 mm)



Materiaal: Straal (St)
Materiaal: Gietijzer (GG)

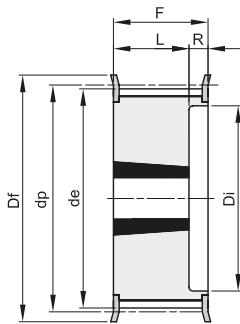
Artikel	Code	Type	Materiaal	Tanden	TL bus	max TLØ	dp	de	Df	Dm	Di	F	L	R	n° Flens	Kg.
TL 18 L 075		15F	St	18	1108	28	54,57	53,81	60			25,0	25,0		308	0,25
TL 19 L 075		15F	St	19	1108	28	57,61	56,84	63			25,0	25,0		309	0,32
TL 20 L 075		15F	St	20	1108	28	60,64	59,88	66			25,0	25,0		310	0,35
TL 21 L 075		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

TANDRIEM POELIES VOOR TAPERLOCK - ISO 5294

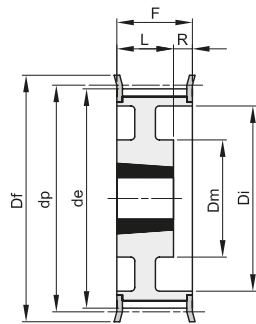
L 100

STEEK 3/8" (9,525 mm)

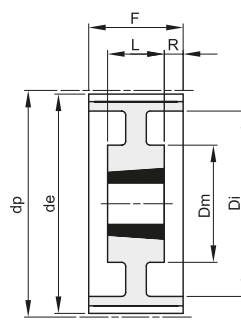
TBV RIEMBREEDTE 1" (25,4 mm)



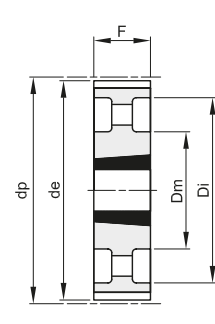
16F



17F



19



22

Materiaal: Straal (St)
Materiaal: Gietijzer (GG)

Artikel	Code	Type	Materiaal	Tanden	TL bus	max TLØ	dp	de	Df	Dm	Di	F	L	R	n° Flens	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