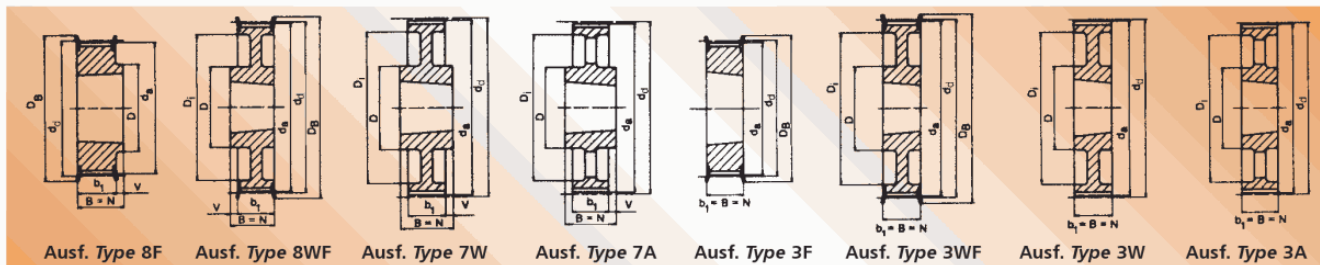


Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes



Type L – Teilung *Pitch* 9,525 mm für Riemenbreite *for belt width* 050

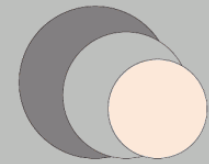
Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Aus- führung Type	Material	d_d (mm)	d_s (mm)	D_B (mm)	b_1 (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D_i (mm)	Taper- Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 18 L 050	18	8F	St	54,57	53,81	60	19,0	22,0	22,0	3,0	—	44	—	1108	0,2
TB 19 L 050	19	8F	St	57,61	56,84	60	19,0	22,0	22,0	3,0	—	44	—	1108	0,2
TB 20 L 050	20	8F	St	60,64	59,88	66	19,0	22,0	22,0	3,0	—	48	—	1108	0,2
TB 21 L 050	21	8F	St	63,67	62,91	71	19,0	22,0	22,0	3,0	—	48	—	1108	0,3
TB 22 L 050	22	8F	St	66,70	65,94	75	19,0	22,0	22,0	3,0	—	51	—	1108	0,3
TB 23 L 050	23	8F	GG	69,73	68,97	79	19,0	22,0	22,0	3,0	—	54	—	1108	0,4
TB 24 L 050	24	8F	GG	72,77	72,00	79	19,0	22,0	22,0	3,0	—	54	—	1108	0,4
TB 25 L 050	25	8F	GG	75,80	75,04	83	19,0	22,0	22,0	3,0	—	56	—	1108	0,5
TB 26 L 050	26	8F	GG	78,83	78,07	87	19,0	22,0	22,0	3,0	—	60	—	1108	0,5
TB 27 L 050	27	8F	GG	81,86	81,10	87	19,0	22,0	22,0	3,0	—	65	—	1108	0,6
TB 28 L 050	28	8F	GG	84,89	84,13	91	19,0	22,0	22,0	3,0	—	65	—	1108	0,6
TB 30 L 050	30	8F	GG	90,96	90,20	97	19,0	22,0	22,0	3,0	—	70	—	1108	0,8
TB 32 L 050	32	8F	GG	97,02	96,26	103	19,0	22,0	22,0	3,0	—	74	—	1108	0,9
TB 36 L 050	36	8F	GG	109,15	108,39	115	19,0	22,0	22,0	3,0	—	87	—	1108	1,2
TB 40 L 050	40	8F	GG	121,28	120,51	127	19,0	25,0	25,0	6,0	—	97	—	1610	1,5
TB 48 L 050	48	8WF	GG	145,53	144,77	152	19,0	25,0	25,0	6,0	—	88	124	1610	2,3
TB 60 L 050	60	7W	GG	181,91	181,15	—	19,0	25,0	25,0	3,0	—	92	166	1610	2,0
TB 72 L 050	72	7A	GG	218,30	217,53	—	19,0	25,0	25,0	3,0	—	92	202	1610	3,0
TB 84 L 050	84	7A	GG	254,68	253,90	—	19,0	25,0	25,0	3,0	—	92	236	1610	4,0
TB 96 L 050	96	7A	GG	291,06	290,30	—	19,0	32,0	32,0	6,5	—	106	270	2012	5,5
TB 120 L 050	120	7A	GG	363,83	363,07	—	19,0	32,0	32,0	6,5	—	106	343	2012	6,8

Type L – Teilung *Pitch* 9,525 mm für Riemenbreite *for belt width* 075

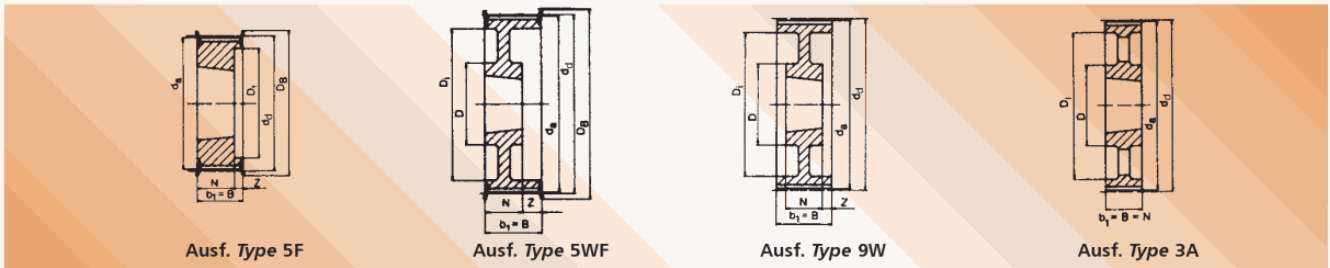
TB 18 L 075	18	3F	St	54,57	53,81	60	25,0	25,0	25,0	—	—	—	—	1108	0,2
TB 19 L 075	19	3F	St	57,61	56,84	60	25,0	25,0	25,0	—	—	—	—	1108	0,3
TB 20 L 075	20	3F	St	60,64	59,88	66	25,0	25,0	25,0	—	—	—	—	1108	0,3
TB 21 L 075	21	3F	St	63,67	62,91	71	25,0	25,0	25,0	—	—	—	—	1108	0,4
TB 22 L 075	22	3F	St	66,70	65,94	75	25,0	25,0	25,0	—	—	—	—	1108	0,4
TB 23 L 075	23	3F	GG	69,73	68,97	79	25,0	25,0	25,0	—	—	—	—	1108	0,4
TB 24 L 075	24	3F	GG	72,77	72,00	79	25,0	25,0	25,0	—	—	—	—	1108	0,5
TB 25 L 075	25	3F	GG	75,80	75,04	83	25,0	25,0	25,0	—	—	—	—	1108	0,6
TB 26 L 075	26	3F	GG	78,83	78,07	87	25,0	25,0	25,0	—	—	—	—	1108	0,6
TB 27 L 075	27	3F	GG	81,86	81,10	87	25,0	25,0	25,0	—	—	—	—	1108	0,7
TB 28 L 075	28	3F	GG	84,89	84,13	91	25,0	25,0	25,0	—	—	—	—	1108	0,7
TB 30 L 075	30	3F	GG	90,96	90,20	97	25,0	25,0	25,0	—	—	—	—	1108	0,9
TB 32 L 075	32	3F	GG	97,02	96,26	103	25,0	25,0	25,0	—	—	—	—	1108	1,0
TB 36 L 075	36	3F	GG	109,15	108,39	115	25,0	25,0	25,0	—	—	—	—	1610	1,2
TB 40 L 075	40	3F	GG	121,28	120,51	127	25,0	25,0	25,0	—	—	—	—	1610	1,7
TB 48 L 075	48	3WF	GG	145,53	144,77	152	25,0	25,0	25,0	—	—	92	124	1610	2,5
TB 60 L 075	60	3W	GG	181,91	181,15	—	25,0	25,0	25,0	—	—	92	166	1610	3,0
TB 72 L 075	72	3A	GG	218,30	217,53	—	25,0	25,0	25,0	—	—	92	202	1610	4,0
TB 84 L 075	84	7A	GG	254,68	253,90	—	25,0	32,0	32,0	3,5	—	106	236	2012	5,2
TB 96 L 075	96	7A	GG	291,06	290,30	—	25,0	32,0	32,0	3,5	—	106	270	2012	6,5
TB 120 L 075	120	7A	GG	363,83	363,07	—	25,0	32,0	32,0	3,5	—	106	343	2012	7,6

Taper-Buchse Taper bush	1108	1610	2012
Bohrung d_2 (mm) von ... bis ... Bore d_2 (mm) from ... to ...	10-28	14-42	14-50

Steel
Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.
Bohrungsdurchmesser d_2 siehe Seite 3-4.
Bore diameters d_2



Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes

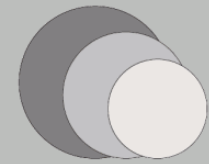


Type L – Teilung Pitch 9,525 mm für Riemenbreite for belt width 100

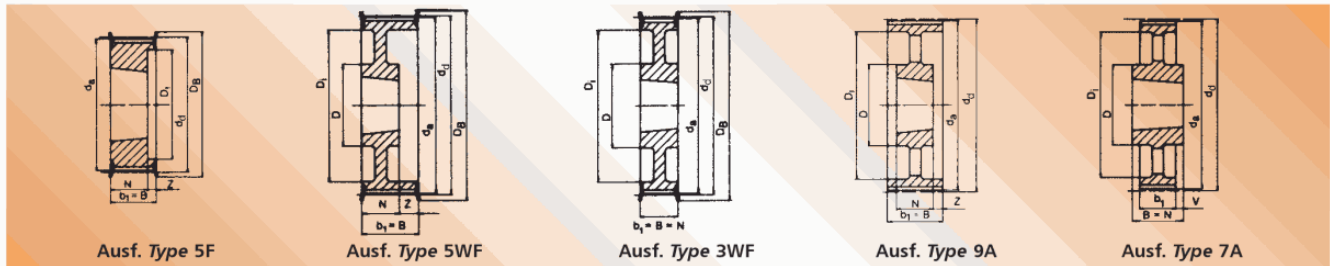
Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Aus- führung Type	Material	d _d (mm)	d _s (mm)	D _B (mm)	b ₁ (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D ₁ (mm)	Taper- Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 18 L 100	18	5F	St	54,57	53,81	60	31,0	31,0	22,0	—	9,0	—	38	1108	0,2
TB 19 L 100	19	5F	St	57,61	56,84	60	31,0	31,0	22,0	—	9,0	—	38	1108	0,3
TB 20 L 100	20	5F	St	60,64	59,88	66	31,0	31,0	22,0	—	9,0	—	45	1108	0,4
TB 21 L 100	21	5F	St	63,67	62,91	71	31,0	31,0	22,0	—	9,0	—	47	1108	0,4
TB 22 L 100	22	5F	St	66,70	65,94	75	31,0	31,0	22,0	—	9,0	—	51	1108	0,4
TB 23 L 100	23	5F	GG	69,73	68,97	79	32,0	32,0	22,0	—	10,0	—	54	1108	0,5
TB 24 L 100	24	5F	GG	72,77	72,00	79	32,0	32,0	22,0	—	10,0	—	54	1108	0,6
TB 25 L 100	25	5F	GG	75,80	75,04	83	32,0	32,0	22,0	—	10,0	—	56	1108	0,6
TB 26 L 100	26	5F	GG	78,83	78,07	87	32,0	32,0	22,0	—	10,0	—	60	1108	0,7
TB 27 L 100	27	5F	GG	81,86	81,10	87	32,0	32,0	22,0	—	10,0	—	62	1108	0,8
TB 28 L 100	28	5F	GG	84,89	84,13	91	32,0	32,0	22,0	—	10,0	—	65	1108	0,8
TB 30 L 100	30	5F	GG	90,96	90,20	97	32,0	32,0	25,0	—	7,0	—	71	1210	0,9
TB 32 L 100	32	5F	GG	97,02	96,26	103	32,0	32,0	25,0	—	7,0	—	75	1210	1,0
TB 36 L 100	36	5F	GG	109,15	108,39	115	32,0	32,0	25,0	—	7,0	—	89	1610	1,4
TB 40 L 100	40	5F	GG	121,28	120,51	127	32,0	32,0	25,0	—	7,0	—	101	1610	1,7
TB 48 L 100	48	5WF	GG	145,53	144,77	152	32,0	32,0	25,0	—	7,0	92	124	1610	2,7
TB 60 L 100	60	9W	GG	181,91	181,15	—	32,0	32,0	25,0	—	3,5	92	166	1610	2,4
TB 72 L 100	72	3A	GG	218,30	217,53	—	32,0	32,0	32,0	—	—	106	202	2012	4,4
TB 84 L 100	84	3A	GG	254,68	253,90	—	32,0	32,0	32,0	—	—	106	236	2012	6,0
TB 96 L 100	96	3A	GG	291,06	290,30	—	32,0	32,0	32,0	—	—	106	270	2012	7,1
TB 120 L 100	120	3A	GG	363,83	363,07	—	32,0	32,0	32,0	—	—	106	343	2012	8,5

Taper-Buchse Taper bush	1108	1210	1610	2012
Bohrung d ₂ (mm) von ... bis ... Bore d ₂ (mm) from ... to ...	10-28	11-32	14-42	14-50

Steel
Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.
Bohrungsdurchmesser d₂ siehe Seite 3-4.
Bore diameters d₂



Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes



Type H – Teilung Pitch 12,7 mm für Riemenbreite for belt width 100

Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Aus- führung Type	Material	d _d (mm)	d _s (mm)	D _B (mm)	b ₁ (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D ₁ (mm)	Taper- Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 16 H 100	16	5F	St	64,68	63,31	71	31,0	31,0	22,0	—	9,0	—	45	1108	0,4
TB 18 H 100	18	5F	St	72,77	71,39	79	31,0	31,0	25,0	—	6,0	—	52	1210	0,5
TB 19 H 100	19	5F	St	76,81	75,44	83	31,0	31,0	25,0	—	6,0	—	56	1210	0,6
TB 20 H 100	20	5F	St	80,55	79,48	87	31,0	31,0	25,0	—	6,0	—	60	1210	0,7
TB 21 H 100	21	5F	GG	84,89	83,52	91	32,0	32,0	25,0	—	7,0	—	63	1210	0,8
TB 22 H 100	22	5F	GG	88,94	87,56	93	32,0	32,0	25,0	—	7,0	—	67	1210	0,9
TB 23 H 100	23	5F	GG	92,98	91,61	97	32,0	32,0	25,0	—	7,0	—	71	1610	0,9
TB 24 H 100	24	5F	GG	97,02	95,65	103	32,0	32,0	25,0	—	7,0	—	75	1610	1,0
TB 25 H 100	25	5F	GG	101,06	99,69	106	32,0	32,0	25,0	—	7,0	—	79	1610	1,0
TB 26 H 100	26	5F	GG	105,11	103,73	111	32,0	32,0	25,0	—	7,0	—	83	1610	1,2
TB 27 H 100	27	5F	GG	109,15	107,78	115	32,0	32,0	25,0	—	7,0	—	87	1610	1,3
TB 28 H 100	28	5F	GG	113,19	111,82	119	32,0	32,0	25,0	—	7,0	—	91	1610	1,5
TB 30 H 100	30	5F	GG	121,28	119,90	127	32,0	32,0	25,0	—	7,0	—	99	1610	1,7
TB 32 H 100	32	5WF	GG	129,36	127,99	135	32,0	32,0	25,0	—	7,0	92	108	1610	2,0
TB 36 H 100	36	5WF	GG	145,53	144,16	152	32,0	32,0	25,0	—	7,0	92	124	1610	2,7
TB 40 H 100	40	5WF	GG	161,70	160,33	168	32,0	32,0	25,0	—	7,0	92	140	1610	3,6
TB 44 H 100	44	3WF	GG	177,87	176,50	184	32,0	32,0	32,0	—	—	106	153	2012	3,8
TB 48 H 100	48	3WF	GG	194,04	192,67	200	32,0	32,0	32,0	—	—	106	169	2012	3,2
TB 60 H 100	60	9A	GG	242,55	241,18	—	34,0	34,0	32,0	—	1,0	106	223	2012	4,8
TB 72 H 100	72	9A	GG	291,06	289,69	—	34,0	34,0	32,0	—	1,0	106	270	2012	5,7
TB 84 H 100	84	9A	GG	339,57	338,20	—	34,0	34,0	32,0	—	1,0	106	318	2012	6,8
TB 96 H 100	96	7A	GG	388,08	386,71	—	34,0	45,0	45,0	5,5	—	119	366	2517	8,2
TB 120 H 100	120	7A	GG	485,10	483,73	—	34,0	45,0	45,0	5,5	—	119	462	2517	12,1

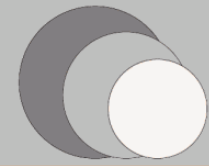
Type H – Teilung Pitch 12,7 mm für Riemenbreite for belt width 150

TB 18 H 150	18	5F	St	72,77	71,39	79	45,0	45,0	25,0	—	20,0	—	53	1210	0,6
TB 19 H 150	19	5F	St	76,81	75,44	83	45,0	45,0	25,0	—	20,0	—	56	1210	0,7
TB 20 H 150	20	5F	St	80,55	79,48	87	45,0	45,0	25,0	—	20,0	—	60	1210	0,8
TB 21 H 150	21	5F	GG	84,89	83,52	91	45,0	45,0	25,0	—	20,0	—	64	1210	1,0
TB 22 H 150	22	5F	GG	88,94	87,56	93	45,0	45,0	25,0	—	20,0	—	68	1210	1,2
TB 23 H 150	23	5F	GG	92,98	91,61	97	45,0	45,0	25,0	—	20,0	—	71	1610	1,3
TB 24 H 150	24	5F	GG	97,02	95,65	103	45,0	45,0	25,0	—	20,0	—	74	1610	1,2
TB 25 H 150	25	5F	GG	101,06	99,69	106	45,0	45,0	25,0	—	20,0	—	78	1610	1,2
TB 26 H 150	26	5F	GG	105,11	103,73	111	45,0	45,0	25,0	—	20,0	—	82	1610	1,4
TB 27 H 150	27	5F	GG	109,15	107,78	115	45,0	45,0	25,0	—	20,0	—	87	1610	1,6
TB 28 H 150	28	5F	GG	113,19	111,82	119	45,0	45,0	25,0	—	20,0	—	91	1610	1,8
TB 30 H 150	30	5F	GG	121,28	119,90	127	45,0	45,0	25,0	—	20,0	—	99	1610	2,0
TB 32 H 150	32	5WF	GG	129,36	127,99	135	45,0	45,0	25,0	—	20,0	92	108	1610	2,3
TB 36 H 150	36	5WF	GG	145,53	144,16	152	45,0	45,0	25,0	—	20,0	92	124	1610	3,1
TB 40 H 150	40	5WF	GG	161,70	160,33	168	45,0	45,0	25,0	—	20,0	92	140	1610	4,0
TB 44 H 150	44	5WF	GG	177,87	176,50	184	45,0	45,0	32,0	—	13,0	106	153	2012	4,4
TB 48 H 150	48	5WF	GG	194,04	192,67	200	45,0	45,0	32,0	—	13,0	106	169	2012	4,8
TB 60 H 150	60	9A	GG	242,55	241,18	—	46,0	46,0	32,0	—	7,0	106	223	2012	5,4
TB 72 H 150	72	9A	GG	291,06	289,69	—	46,0	46,0	32,0	—	7,0	106	270	2012	6,5
TB 84 H 150	84	9A	GG	339,57	338,20	—	46,0	46,0	32,0	—	7,0	106	320	2012	8,4
TB 96 H 150	96	9A	GG	388,08	386,71	—	46,0	46,0	45,0	—	0,5	119	366	2517	11,0
TB 120 H 150	120	9A	GG	485,10	483,73	—	46,0	46,0	45,0	—	0,5	119	462	2517	14,8

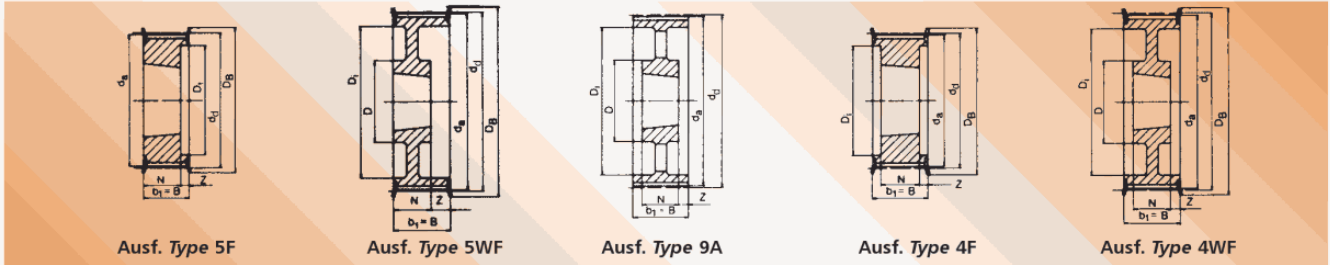
Taper-Buchse Taper bush	1108	1210	1610	2012	2517
Bohrung d ₂ (mm) von ... bis ... Bore d ₂ (mm) from ... to ...	10-28	11-32	14-42	14-50	16-60

Steel – Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.

Bohrungsdurchmesser d₂ siehe Seite 3-4.
Bore diameters d₂



Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes



Type H – Teilung Pitch 12,7 mm für Riemenbreite for belt width 200

Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Aus- führung Type	Material	d ₁ (mm)	d ₂ (mm)	D _B (mm)	b ₁ (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D ₁ (mm)	Taper- Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 18 H 200	18	5F	St	72,77	71,39	79	58,0	58,0	25,0	—	33,0	—	52	1210	0,8
TB 19 H 200	19	5F	St	76,81	75,44	83	58,0	58,0	25,0	—	33,0	—	56	1610	0,9
TB 20 H 200	20	5F	St	80,55	79,48	87	58,0	58,0	25,0	—	33,0	—	60	1610	1,0
TB 21 H 200	21	5F	GG	84,89	83,52	91	58,0	58,0	25,0	—	33,0	—	64	1610	1,7
TB 22 H 200	22	5F	GG	88,94	87,56	93	58,0	58,0	25,0	—	33,0	—	68	1610	1,5
TB 23 H 200	23	5F	GG	92,98	91,61	97	58,0	58,0	25,0	—	33,0	—	71	1610	1,8
TB 24 H 200	24	5F	GG	97,02	95,65	103	58,0	58,0	25,0	—	33,0	—	74	1610	1,5
TB 25 H 200	25	5F	GG	101,06	99,69	106	58,0	58,0	25,0	—	33,0	—	78	1610	1,5
TB 26 H 200	26	5F	GG	105,11	103,73	111	58,0	58,0	25,0	—	33,0	—	82	1610	1,8
TB 27 H 200	27	5F	GG	109,15	107,78	115	58,0	58,0	25,0	—	33,0	—	87	1610	1,9
TB 28 H 200	28	5F	GG	113,19	111,82	119	58,0	58,0	25,0	—	33,0	—	91	1610	1,9
TB 30 H 200	30	5F	GG	121,28	119,90	127	58,0	58,0	25,0	—	33,0	—	99	1610	2,3
TB 32 H 200	32	5F	GG	129,36	127,99	135	58,0	58,0	32,0	—	26,0	—	107	2012	3,0
TB 36 H 200	36	5WF	GG	145,53	144,16	152	58,0	58,0	32,0	—	26,0	102	124	2012	3,0
TB 40 H 200	40	5WF	GG	161,70	160,33	168	58,0	58,0	32,0	—	26,0	106	140	2012	3,6
TB 44 H 200	44	5WF	GG	177,87	176,50	184	58,0	58,0	32,0	—	26,0	106	153	2012	4,5
TB 48 H 200	48	5WF	GG	194,04	192,67	200	58,0	58,0	45,0	—	13,0	119	169	2517	4,6
TB 60 H 200	60	9A	GG	242,55	241,18	—	60,0	60,0	45,0	—	7,5	119	223	2517	7,0
TB 72 H 200	72	9A	GG	291,06	289,69	—	60,0	60,0	45,0	—	7,5	119	270	2517	8,0
TB 84 H 200	84	9A	GG	339,57	338,20	—	60,0	60,0	45,0	—	7,5	119	320	2517	9,0
TB 96 H 200	96	9A	GG	388,08	386,71	—	60,0	60,0	45,0	—	7,5	119	366	2517	11,5
TB 120 H 200	120	9A	GG	485,10	483,73	—	60,0	60,0	45,0	—	7,5	119	462	2517	15,4

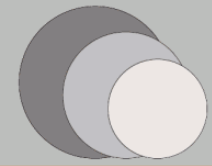
Type H – Teilung Pitch 12,7 mm für Riemenbreite for belt width 300

TB 20 H 300	20	4F	St	80,55	79,48	87	84,0	84,0	38,0	—	23,0	—	65	1615	1,5
TB 21 H 300	21	4F	GG	84,89	83,52	91	84,0	84,0	38,0	—	23,0	—	66	1615	1,2
TB 22 H 300	22	4F	GG	88,94	87,56	93	84,0	84,0	38,0	—	23,0	—	67	1615	1,6
TB 23 H 300	23	4F	GG	92,98	91,61	97	84,0	84,0	38,0	—	23,0	—	71	1615	1,8
TB 24 H 300	24	4F	GG	97,02	95,65	103	84,0	84,0	38,0	—	23,0	—	75	1615	2,1
TB 25 H 300	25	4F	GG	101,06	99,69	106	84,0	84,0	38,0	—	23,0	—	79	1615	2,0
TB 26 H 300	26	4F	GG	105,11	103,73	111	84,0	84,0	38,0	—	23,0	—	83	1615	2,7
TB 27 H 300	27	4F	GG	109,15	107,78	115	84,0	84,0	32,0	—	26,0	—	87	2012	3,0
TB 28 H 300	28	4F	GG	113,19	111,82	119	84,0	84,0	32,0	—	26,0	—	91	2012	2,4
TB 30 H 300	30	4F	GG	121,28	119,90	127	84,0	84,0	32,0	—	26,0	—	99	2012	2,9
TB 32 H 300	32	4F	GG	129,36	127,99	135	84,0	84,0	45,0	—	19,5	—	107	2517	3,3
TB 36 H 300	36	4F	GG	145,53	144,16	152	84,0	84,0	45,0	—	19,5	—	124	2517	4,5
TB 40 H 300	40	4F	GG	161,70	160,33	168	84,0	84,0	45,0	—	19,5	—	137	2517	6,0
TB 44 H 300	44	4WF	GG	177,87	176,50	184	86,0	86,0	45,0	—	20,5	119	153	2517	6,6
TB 48 H 300	48	4WF	GG	194,04	192,67	200	86,0	86,0	45,0	—	20,5	119	169	2517	7,6
TB 60 H 300	60	9A	GG	242,55	241,18	—	86,0	86,0	45,0	—	20,5	119	223	2517	8,4
TB 72 H 300	72	9A	GG	291,06	289,69	—	86,0	86,0	45,0	—	20,5	119	270	2517	10,4
TB 84 H 300	84	9A	GG	339,57	338,20	—	86,0	86,0	45,0	—	20,5	119	320	2517	12,5
TB 96 H 300	96	9A	GG	388,08	386,71	—	86,0	86,0	76,0	—	5,0	150	362	3030	14,2
TB 120 H 300	120	9A	GG	485,10	483,73	—	86,0	86,0	76,0	—	5,0	150	460	3030	18,8

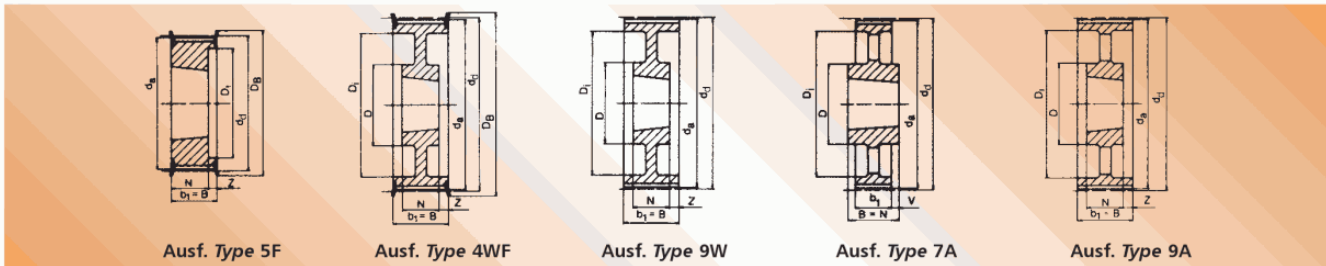
Taper-Buchse Taper bush	1210	1610	1615	2012	2517	3030
Bohrung d ₂ (mm) von ... bis ... Bore d ₂ (mm) from ... to ...	11-32	14-42	14-42	14-50	16-60	35-75

Steel – Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.

Bohrungsdurchmesser d₂ siehe Seite 3-4.
Bore diameters d₂



Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes



Type XH – Teilung *Pitch* 22,225 mm für Riemenbreite *for belt width* 200

Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Ausführung Type	Material	d_d (mm)	d_s (mm)	D_B (mm)	b_1 (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D_1 (mm)	Taper-Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 18 XH 200*	18	5F	GG	127,34	124,55	138	64	64	45	—	20,0	—	95	2517	2,6
TB 20 XH 200*	20	5F	GG	141,49	138,69	154	64	64	45	—	20,0	—	110	2517	3,6
TB 22 XH 200*	22	5F	GG	155,64	152,84	168	64	64	45	—	20,0	—	120	2517	4,8
TB 24 XH 200*	24	5F	GG	169,79	166,69	183	64	64	45	—	20,0	—	135	2517	6,1
TB 26 XH 200*	26	5F	GG	183,94	181,14	198	64	64	45	—	20,0	—	150	2517	7,4
TB 28 XH 200*	28	4WF	GG	198,08	195,29	211	64	64	45	—	10,0	120	165	2517	9,0
TB 30 XH 200*	30	4WF	GG	212,23	209,44	226	64	64	45	—	10,0	120	180	2517	8,6
TB 32 XH 200*	32	4WF	GG	226,38	223,59	240	64	64	45	—	10,0	120	195	2517	9,8
TB 40 XH 200*	40	4WF	GG	282,98	280,18	296	64	64	51	—	6,5	160	245	3020	13,3
TB 48 XH 200*	48	9W	GG	339,57	336,78	—	64	64	51	—	6,5	160	300	3020	19,0

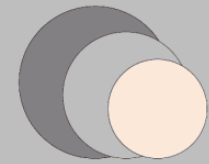
Type XH – Teilung *Pitch* 22,225 mm für Riemenbreite *for belt width* 300

TB 18 XH 300*	18	5F	GG	127,34	124,55	138	90	90	45	—	45,0	—	95	2517	3,7
TB 20 XH 300*	20	5F	GG	141,49	138,69	154	90	90	45	—	45,0	—	110	2517	4,7
TB 22 XH 300*	22	5F	GG	155,64	152,84	168	90	90	45	—	45,0	—	120	2517	6,0
TB 24 XH 300*	24	5F	GG	169,79	166,69	183	90	90	45	—	45,0	—	135	2517	7,6
TB 26 XH 300*	26	5F	GG	183,94	181,14	198	90	90	45	—	45,0	—	150	2517	9,8
TB 28 XH 300*	28	5F	GG	198,08	195,29	211	90	90	51	—	39,0	—	165	3020	11,6
TB 30 XH 300*	30	5F	GG	212,23	209,44	226	90	90	51	—	39,0	—	180	3020	11,9
TB 32 XH 300*	32	5F	GG	226,38	223,59	240	90	90	51	—	39,0	—	195	3020	13,8
TB 40 XH 300*	40	4WF	GG	282,98	280,18	296	90	90	51	—	19,5	160	245	3020	19,5
TB 48 XH 300*	48	9W	GG	339,57	336,78	—	90	90	51	—	19,5	160	300	3020	27,0

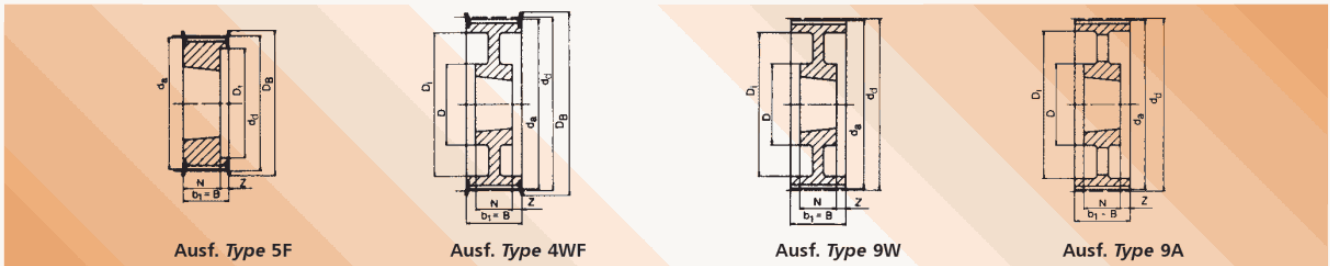
Taper-Buchse Taper bush	2517	3020	3535	4040
Bohrung d_2 (mm) von ... bis ... Bore d_2 (mm) from ... to ...	16-60	25-75	35-90	40-100

Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.
Non stock items

Bohrungsdurchmesser d_2 siehe Seite 3-4.
Bore diameters d_2



Standard-Zahnscheiben für Taper-Buchsen Timing belt pulleys for taper bushes



Type XH – Teilung Pitch 22,225 mm für Riemenbreite for belt width 400

Bezeichnung Part No.	Anzahl der Zähne No. of teeth	Aus- führung Type	Material	d_1 (mm)	d_2 (mm)	D_B (mm)	b_1 (mm)	B (mm)	N (mm)	V (mm)	Z (mm)	D (mm)	D_1 (mm)	Taper- Buchse Taper bush	Gewicht ohne Buchse Weight without bush
TB 20 XH 400*	20	5F	GG	141,49	138,69	154	119	119	45	—	74,0	—	110	2517	6,0
TB 22 XH 400*	22	5F	GG	155,64	152,84	168	119	119	45	—	74,0	—	120	2517	7,2
TB 24 XH 400*	24	5F	GG	169,79	166,69	183	119	119	51	—	68,0	—	135	3020	8,4
TB 26 XH 400*	26	5F	GG	183,94	181,14	198	119	119	51	—	68,0	—	150	3020	10,3
TB 28 XH 400*	28	5F	GG	198,08	195,29	211	119	119	51	—	68,0	—	165	3020	12,3
TB 30 XH 400*	30	5F	GG	212,23	209,44	226	119	119	51	—	68,0	—	180	3020	14,3
TB 32 XH 400*	32	5F	GG	226,38	223,59	240	119	119	51	—	68,0	—	195	3020	19,9
TB 40 XH 400*	40	4WF	GG	282,98	280,18	296	119	119	89	—	15,0	190	245	3535	24,6
TB 48 XH 400*	48	9W	GG	339,57	336,78	—	119	119	89	—	15,0	190	300	3535	30,0

Taper-Buchse Taper bush	2517	3020	3535	4040
Bohrung d_2 (mm) von ... bis ... Bore d_2 (mm) from ... to ...	16-60	25-75	35-90	40-100

Cast iron
Fertigungstechnische Änderungen vorbehalten.
We reserve the right to make technical changes.
Non stock items

Bohrungsdurchmesser d_2 siehe Seite 3-4.
Bore diameters d_2