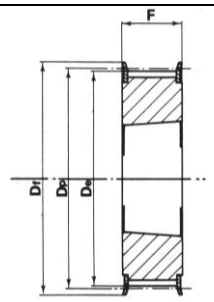
ISG | Aandrijftechniek

Taper bush tandriemschijven

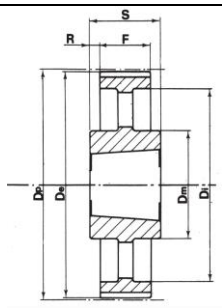
Technische documentatie & productspecificaties



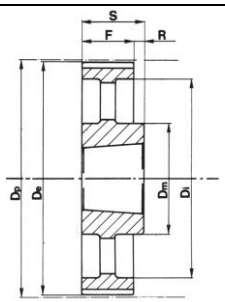
Pitch 5M — Riembreedte / Belt Width = 15 mm



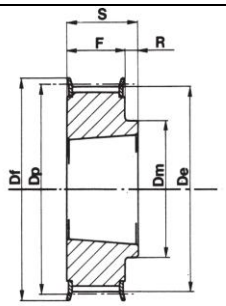
Type 3F



Type 7A



Type 8A

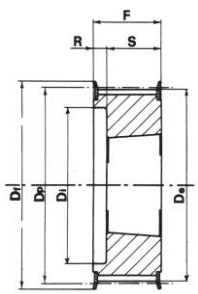


Type 8F

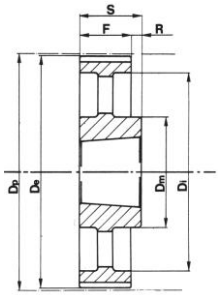
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610103405M015	34	3F	F21	1008	54,11	52,97	57			22	22		V	S
16610103605M015	36	3F	F22	1108	57,30	56,15	60			22	22		V	S
16610103805M015	38	3F	F25	1108	60,48	59,34	66			22	22		V	S
16610104005M015	40	3F	F26	1108	63,66	62,52	70			22	22		V	S
16610104405M015	44	3F	F27	1108	70,03	68,89	75			22	22		V	S
16610104805M015	48	8F	F29	1210	76,39	75,25	83	59		22	25	3,00	V	S
16610105605M015	56	8F	F32	1210	89,13	87,98	93	70		22	25	3,00	V	S
16610106405M015	64	8F	F35	1210	101,86	100,72	106	80		22	25	3,00	V	S
16610107205M015	72	8A		1610	114,59	113,45		92		22	25	3,00	X	S
16610108005M015	80	8A		1610	127,32	126,18		92		22	25	3,00	X	S
16610109005M015	90	8A		1610	143,24	142,10		92		22	25	3,00	X	S
16610111205M015	112	8A		2012	178,25	177,11		110		20	32	12,00	X	S
16610113605M015	136	7A		2012	216,45	215,31		110	199	20	32	6,00	X	S

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

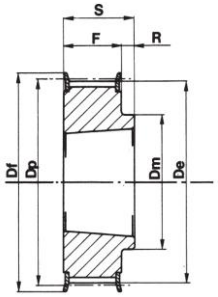
Pitch 8M — Riem breedte / Belt Width = 20 mm



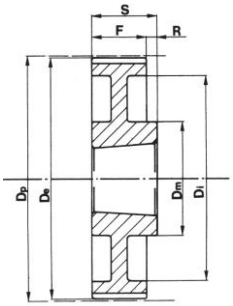
Type 5F



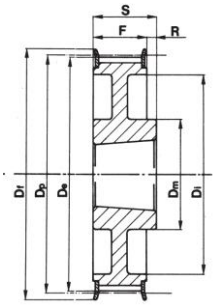
Type 8A



Type 8F



Type 8W

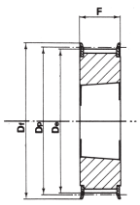


Type 8WF

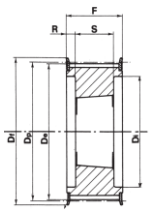
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102208M020	22	5F	F22	1108	56,02	54,65	60			28	22	6,00	V	S
16610102408M020	24	5F	F25	1108	61,12	59,75	66			28	22	6,00	V	S
16610102608M020	26	5F	F26	1108	66,21	64,84	70			28	22	6,00	V	S
16610102808M020	28	5F	F27	1108	71,30	70,08	75			28	22	6,00	V	S
16610103008M020	30	5F	F29	1108	76,39	75,13	83			28	22	6,00	V	S
16610103208M020	32	5F	F30	1610	81,49	80,16	87			28	25	3,00	V	S
16610103408M020	34	5F	F31	1610	86,58	85,22	91			28	25	3,00	V	S
16610103608M020	36	5F	F33	1610	91,67	90,30	97			28	25	3,00	V	S
16610103808M020	38	5F	F34	1610	96,77	95,39	102			28	25	3,00	V	S
16610104008M020	40	5F	F35	1610	101,86	100,49	106			28	25	3,00	V	S
16610104408M020	44	8F	F38	2012	112,05	110,67	120	93		28	32	4,00	V	S
16610104808M020	48	8F	F40	2012	122,23	120,86	128	96		28	32	4,00	V	S
16610105608M020	56	8F	F48	2012	142,60	141,23	150	110		28	32	4,00	V	S
16610106408M020	64	9WF	F52	2012	162,97	161,60	168	110	137	28	32	4,00	V	S
16610107208M020	72	9WF	F57	2012	183,35	181,97	192	110	158	28	32	4,00	V	S
16610108008M020	80	8W		2012	203,72	202,35		110	180	28	32	4,00	X	G
16610109008M020	90	8A		2012	229,18	227,80		110	204	28	32	4,00	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

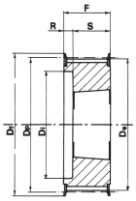
Pitch 8M — Riem breedte / Belt Width = 30 mm



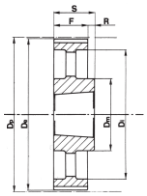
Type 3F



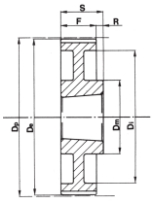
Type 4F



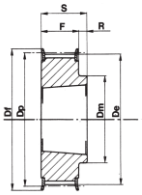
Type 5F



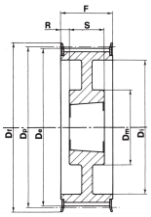
Type 8A



Type 8W



Type 8F

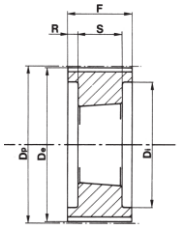


Type 9WF

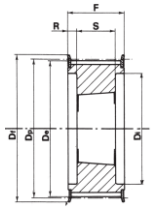
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102208M030	22	5F	F22	1108	56,02	54,65	60		37	38	22	16,00	V	S
16610102408M030	24	5F	F25	1108	61,12	59,75	66		44	38	22	16,00	V	S
16610102608M030	26	5F	F26	1108	66,21	64,84	70		44	38	22	16,00	V	S
16610102808M030	28	5F	F27	1210	71,30	70,08	75		50	38	25	13,00	V	S
16610103008M030	30	3F	F29	1615	76,39	75,13	83			38	38		V	S
16610103208M030	32	3F	F30	1615	81,49	80,16	87			38	38		V	S
16610103408M030	34	3F	F31	1615	86,58	85,22	91			38	38		V	S
16610103608M030	36	3F	F33	1615	91,67	90,30	97			38	38		V	S
16610103808M030	38	3F	F34	1615	96,77	95,39	102			38	38		V	S
16610104008M030	40	3F	F35	1615	101,86	100,49	106			38	38		V	S
16610104408M030	44	4F	F38	2012	112,05	110,67	120		86	38	32	3,00	V	S
16610104808M030	48	4F	F40	2012	122,23	120,86	128		90	38	32	3,00	V	S
16610105608M030	56	4F	F48	2012	142,60	141,23	150		110	38	32	3,00	V	S
16610106408M030	64	8F	F52	2517	162,97	161,60	168	125		38	45	7,00	V	S
16610107208M030	72	9WF	F57	2517	183,35	181,97	192	125	158	38	45	7,00	V	S
16610108008M030	80	8W		2517	203,72	202,35		125	180	38	45	7,00	X	G
16610109008M030	90	8A		2517	229,18	227,81		125	204	38	45	7,00	X	G
16610111208M030	112	8A		2517	285,21	283,83		125	254	38	45		X	G
16610114408M030	144	8A		2517	366,69	365,32		125	336	38	45		X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

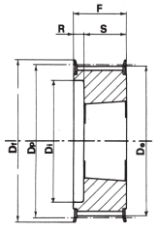
Pitch 8M — Riem breedte / Belt Width = 50 mm



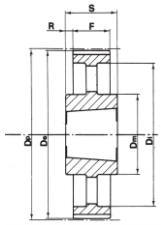
Type 4



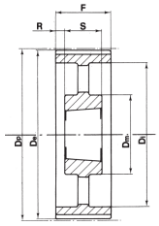
Type 4F



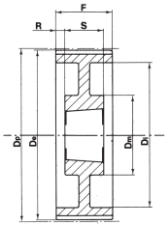
Type 5F



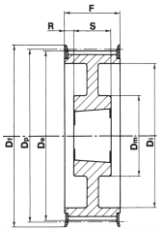
Type 7A



Type 9A



Type 9W

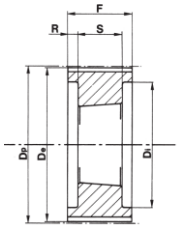


Type 9WF

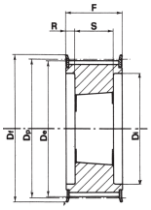
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102208M050	28	4F	F27	1210	71,30	70,08	75		50	60	25	17,50	V	S
16610102408M050	30	5F	F29	1615	76,39	75,13	83		58	60	38	22,00	V	S
16610102608M050	32	5F	F30	1615	81,49	80,16	87		62	60	38	22,00	V	S
16610102808M050	34	5F	F31	1615	86,58	85,22	91		65	60	38	22,00	V	S
16610103008M050	36	5F	F33	1615	91,67	90,30	97		68	60	38	22,00	V	S
16610103208M050	38	5F	F34	1615	96,77	95,39	102		72	60	38	22,00	V	S
16610103408M050	40	4F	F35	2012	101,86	100,49	106		82	60	32	14,00	V	S
16610103608M050	44	4F	F38	2012	112,05	110,67	120		91	60	32	14,00	V	S
16610103808M050	48	4F	F40	2012	122,23	120,86	128		95	60	32	14,00	V	S
16610104008M050	56	4F	F48	2517	142,60	141,23	150		116	60	45	7,50	V	S
16610104408M050	64	4F	F52	2517	162,97	161,60	168		137	60	45	7,50	V	S
16610104808M050	72	9WF	F57	2517	183,35	181,97	192	125	158	60	45	7,50	V	S
16610105608M050	80	4		3020	203,72	202,35			180	60	51	4,50	X	G
16610106408M050	90	9W		3020	229,18	227,81		170	204	60	51	4,50	X	G
16610107208M050	112	9W		3020	285,21	283,83		170	260	60	51	4,50	X	G
16610108008M050	144	9A		3020	366,69	365,32		170	341	60	51	4,50	X	G
16610109008M050	168	7A		3525	427,81	426,44		198	402	60	65	2,50	X	G
16610111208M050	192	7A		3525	488,92	487,55		198	460	60	65	2,50	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

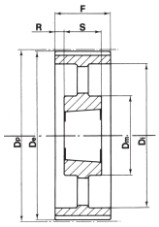
Pitch 8M — Riem breedte / Belt Width = 85 mm



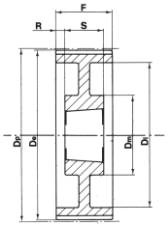
Type 4



Type 4F



Type 9A



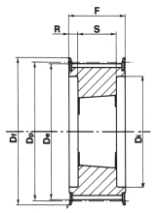
Type 9W

Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610103408M085	34	4F	F31	1615	86,58	85,22	91		65	95	38	28,50	V	S
16610103608M085	36	4F	F33	1615	91,67	90,30	97		68	95	38	28,50	V	S
16610103808M085	38	4F	F34	1615	96,77	95,39	102		72	95	38	28,50	V	S
16610104008M085	40	4F	F35	2012	101,86	100,49	106		82	95	32	31,50	V	S
16610104408M085	44	4F	F38	2012	112,05	110,67	120		91	95	32	31,50	V	S
16610104808M085	48	4F	F40	2517	122,23	120,86	128		100	95	45	25,00	V	S
16610105608M085	56	4F	F48	2517	142,60	141,23	150		117	95	45	25,00	V	S
16610106408M085	64	4F	F52	2517	162,97	161,60	168		137	95	45	25,00	V	S
16610107208M085	72	4F	F57	3020	183,35	181,97	192		158	95	51	22,00	V	S
16610108008M085	80	4		3020	203,72	202,35			180	95	51	22,00	V	S
16610109008M085	90	9W		3020	229,18	227,81		170	204	95	51	22,00	V	S
16610111208M085	112	9W		3020	285,21	283,83		170	260	95	51	22,00	V	S
16610114408M085	144	9A		3525	366,69	365,32		198	336	95	65	15,00	X	G
16610116808M085	168	9A		3525	427,81	426,44		198	395	95	65	15,00	X	G
16610119208M085	192	9A		3525	488,92	487,55		198	455	95	65	15,00	X	G

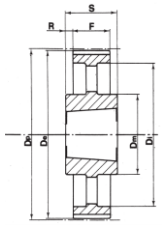
V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

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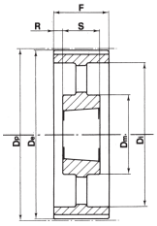
Pitch 14M — Riem breedte / Belt Width = 40 mm



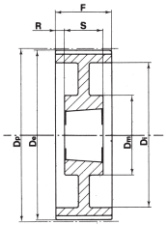
Type 4F



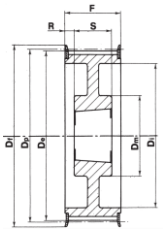
Type 7A



Type 9A



Type 9W

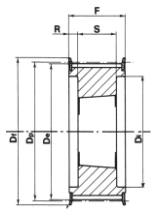


Type 9WF

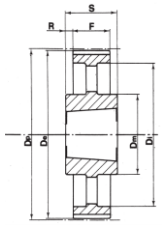
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102814M040	28	4F	F40	2012	124,78	122,12	128		94	54	32	11,00	V	S
16610102914M040	29	4F	F43	2012	129,23	126,57	138		98	54	32	11,00	V	S
16610103014M040	30	4F	F43	2012	133,69	130,99	138		98	54	32	11,00	V	S
16610103214M040	32	4F	F49	2012	142,60	139,88	154		108	54	32	11,00	V	S
16610103414M040	34	4F	F51	2517	151,52	148,79	160		110	54	45	4,50	V	S
16610103614M040	36	4F	F52	2517	160,43	157,68	168		120	54	45	4,50	V	S
16610103814M040	38	4F	F81	2517	169,34	166,60	184		130	54	45	4,50	V	S
16610104014M040	40	4F	F56	2517	178,25	175,49	188		138	54	45	4,50	V	S
16610104414M040	44	4F	F61	3020	196,08	193,28	212		155	54	51	1,50	V	S
16610104814M040	48	4F	F62	3020	213,90	211,11	226		170	54	51	1,50	V	S
16610105614M040	56	9WF	F66	3020	249,55	246,76	256	170	208	54	51	1,50	V	S
16610106414M040	64	9WF	F70	3020	285,21	282,41	296	170	240	54	51	1,50	V	G
16610107214M040	72	9W		3020	320,86	318,06		170	280	54	51	1,50	X	G
16610108014M040	80	9A		3020	356,51	353,71		170	315	54	51	1,50	X	G
16610109014M040	90	9A		3020	401,07	398,28		170	360	54	51	1,50	X	G
16610111214M040	112	9A		3020	499,11	496,32		170	457	54	51	1,50	X	G
16610114414M040	144	9A		3020	641,71	638,92		170	600	54	51	1,50	X	G
16610116814M040	168	9A		3020	748,66	745,87		170	706	54	51	1,50	X	G
16610119214M040	192	7A		3535	855,62	852,82		190	813	54	89	17,50	X	G
16610121614M040	216	7A		3535	962,57	959,70		190	920	54	89	17,50	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

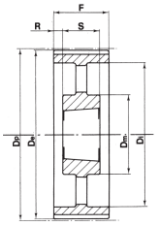
Pitch 14M — Riem breedte / Belt Width = 55 mm



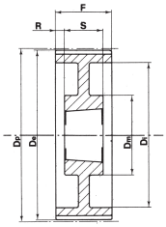
Type 4F



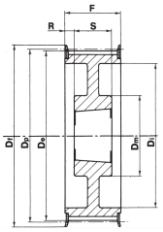
Type 7A



Type 9A



Type 9W

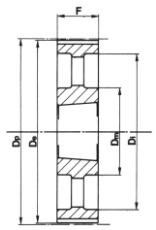


Type 9WF

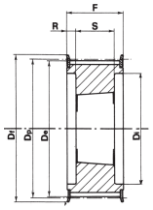
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102814M055	28	4F	F40	2012	124,78	122,12	128		94	70	32	19,00	V	S
16610102914M055	29	4F	F43	2012	129,23	126,57	138		100	70	32	19,00	V	S
16610103014M055	30	4F	F43	2517	133,69	130,99	138		100	70	45	12,50	V	S
16610103214M055	32	4F	F49	2517	142,60	139,88	154		108	70	45	12,50	V	S
16610103414M055	34	4F	F51	2517	151,52	148,79	160		110	70	45	12,50	V	S
16610103614M055	36	4F	F52	2517	160,43	157,68	168		120	70	45	12,50	V	S
16610103814M055	38	4F	F81	2517	169,34	166,60	184		130	70	45	12,50	V	S
16610104014M055	40	4F	F56	2517	178,25	175,49	188		138	70	45	12,50	V	S
16610104414M055	44	4F	F61	3020	196,08	193,28	212		155	70	51	9,50	V	S
16610104814M055	48	4F	F62	3020	213,90	211,11	226		170	70	51	9,50	V	S
16610105614M055	56	9WF	F66	3020	249,55	246,76	256	170	208	70	51	9,50	V	S
16610106414M055	64	9WF	F70	3020	285,21	282,41	296	170	240	70	51	9,50	V	G
16610107214M055	72	9W		3020	320,86	318,06		170	280	70	51	9,50	X	G
16610108014M055	80	9A		3020	356,51	353,71		170	315	70	51	9,50	X	G
16610109014M055	90	9A		3020	401,07	398,28		170	360	70	51	9,50	X	G
16610111214M055	112	9A		3020	499,11	496,32		170	457	70	51	9,50	X	G
16610114414M055	144	9A		3020	641,71	638,92		170	600	70	51	9,50	X	G
16610116814M055	168	9A		3020	748,66	745,87		170	706	70	51	9,50	X	G
16610119214M055	192	7A		3535	855,62	852,82		190	813	70	89	9,50	X	G
16610121614M055	216	7A		3535	962,57	959,76		190	920	70	89	9,50	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

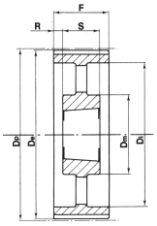
Pitch 14M — Riem breedte / Belt Width = 85 mm



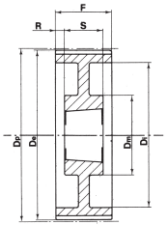
Type 3A



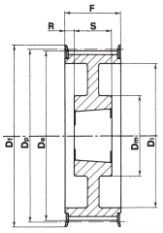
Type 4F



Type 9A



Type 9W

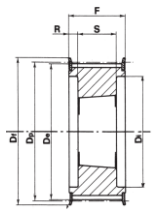


Type 9WF

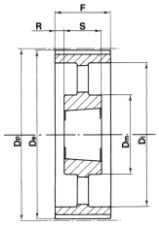
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102814M085	28	4F	F40	2517	124,78	122,12	128		98	102	45	28,50	V	S
16610102914M085	29	4F	F43	2517	129,23	126,57	138		100	102	45	28,50	V	S
16610103014M085	30	4F	F43	2517	133,69	130,99	138		100	102	45	28,50	V	S
16610103214M085	32	4F	F49	2517	142,60	139,88	154		108	102	45	28,50	V	S
16610103414M085	34	4F	F51	2517	151,52	148,79	160		110	102	45	28,50	V	S
16610103614M085	36	4F	F52	3020	160,43	157,68	168		120	102	51	25,50	V	S
16610103814M085	38	4F	F81	3020	169,34	166,60	184		130	102	51	25,50	V	S
16610104014M085	40	4F	F56	3020	178,25	175,49	188		138	102	51	25,50	V	S
16610104414M085	44	4F	F61	3020	196,08	193,28	212		153	102	51	25,50	V	S
16610104414M085	48	4F	F62	3020	213,90	211,11	226		170	102	51	25,50	V	S
16610105614M085	56	4F	F66	3525	249,55	246,76	256		210	102	65	18,50	V	S
16610106414M085	64	9WF	F70	3525	285,21	282,41	296	190	240	102	65	18,50	V	G
16610107214M085	72	9W		3525	320,86	318,06		190	280	102	65	18,50	X	G
16610108014M085	80	9A		3525	356,51	353,71		190	315	102	65	18,50	X	G
16610109014M085	90	9A		3525	401,07	398,28		190	360	102	65	18,50	X	G
16610111214M085	112	9A		3525	499,11	496,32		190	457	102	65	18,50	X	G
16610114414M085	144	9A		3525	641,71	638,92		190	600	102	65	18,50	X	G
16610116814M085	168	9A		3525	748,66	745,87		190	706	102	65	18,50	X	G
16610119214M085	192	3A		4040	855,62	852,82		190	813	102	102		X	G
16610121614M085	216	3A		4040	962,57	959,76		190	920	102	102		X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

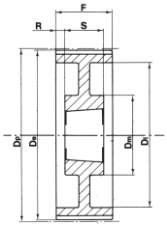
Pitch 14M — Riem breedte / Belt Width = 115 mm



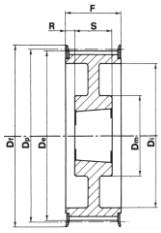
Type 4F



Type 9A



Type 9W

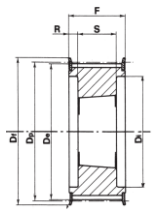


Type 9WF

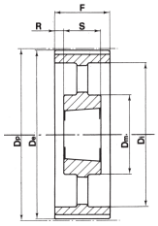
Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102814M115	28	4F	F40	2517	124,78	122,12	128		98	133	45	44,00	V	S
16610102914M115	29	4F	F43	2517	129,23	126,57	138		100	133	45	44,00	V	S
16610103014M115	30	4F	F43	2517	133,69	130,99	138		100	133	45	44,00	V	S
16610103214M115	32	4F	F49	2517	142,60	139,88	154		108	133	45	44,00	V	S
16610103414M115	34	4F	F51	2517	151,52	148,79	160		110	133	45	44,00	V	S
16610103614M115	36	4F	F52	3020	160,43	157,68	168		125	133	51	41,00	V	S
16610103814M115	38	4F	F81	3020	169,34	166,60	184		130	133	51	41,00	V	S
16610104014M115	40	4F	F56	3020	178,25	175,49	188		138	133	51	41,00	V	S
16610104414M115	44	4F	F61	3030	196,08	193,28	212		155	133	76	28,50	V	S
16610104814M115	48	4F	F62	3030	213,90	211,11	226		170	133	76	28,50	V	S
16610105614M115	56	4F	F66	3535	249,55	246,76	256		208	133	89	22,00	V	S
16610106414M115	64	9WF	F70	3535	285,21	282,41	296	190	240	133	89	22,00	V	G
16610107214M115	72	9W		3535	320,86	318,06		190	280	133	89	22,00	X	G
16610108014M115	80	9A		3535	356,51	353,71		190	315	133	89	22,00	X	G
16610109014M115	90	9A		3535	401,07	398,28		190	360	133	89	22,00	X	G
16610111214M115	112	9A		3535	499,11	496,32		190	457	133	89	22,00	X	G
16610114414M115	144	9A		4040	641,71	638,92		230	600	133	102	15,50	X	G
16610116814M115	168	9A		4040	748,66	745,87		230	706	133	102	15,50	X	G
16610119214M115	192	9A		4040	855,62	852,82		230	813	133	102	15,50	X	G
16610121614M115	216	9A		4040	962,57	959,76		230	920	133	102	15,50	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron

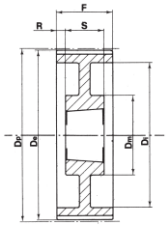
Pitch 14M — Riem breedte / Belt Width = 170 mm



Type 4F



Type 9A



Type 9W

Artikelnummer Part number	No. of teeth	Type	Flange Type	Taperbush	DP	DE	DF	DM	DI	F	S	R	Flens Flange	Materiaal Material
				[mm]										
16610102814M170	38	4F	F81	3030	169,34	166,60	184		130	187	76	55,50	V	S
16610104014M170	40	4F	F56	3030	178,25	175,49	188		138	187	76	55,50	V	S
16610104414M170	44	4F	F61	3535	196,08	193,28	212		153	187	89	49,00	V	S
16610104814M170	48	4F	F62	3535	213,90	211,11	226		170	187	89	49,00	V	S
16610105614M170	56	4F	F66	3535	249,55	246,76	256		208	187	89	49,00	V	S
16610106414M170	64	4F	F70	4040	285,21	282,41	296		240	187	102	42,50	V	G
16610107214M170	72	9W		4040	320,86	318,06		230	280	187	102	42,50	X	G
16610108014M170	80	9W		4040	356,51	353,71		230	315	187	102	42,50	X	G
16610109014M170	90	9A		4040	401,07	398,28		230	360	187	102	42,50	X	G
16610111214M170	112	9A		5050	499,11	496,32		265	457	187	127	30,00	X	G
16610114414M170	144	9A		5050	641,71	638,92		265	600	187	127	30,00	X	G
16610116814M170	168	9A		5050	748,66	745,87		265	706	187	127	30,00	X	G
16610119214M170	192	9A		5050	855,62	852,82		265	813	187	127	30,00	X	G
16610121614M170	216	9A		5050	962,57	959,76		265	920	187	127	30,00	X	G

V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast iron