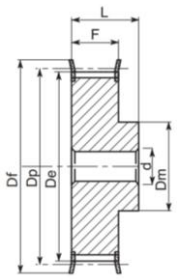
ISG | Aandrijftechniek

Voorgeboorde Tandriemschijven

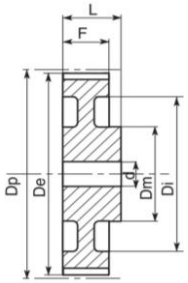
Technische documentatie
& productspecificaties



Pitch 5M — Riembreedte / Belt Width = 9 mm



Type 6F

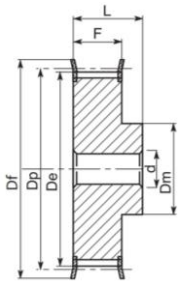


Type 6W

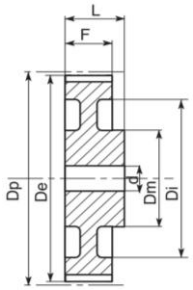
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
				[mm]									
16600101205M009	12	6F	F07	19,10	17,96	23	12,0		14,5	20,0	4	V	S
16600101405M009	14	6F	F08	22,28	21,14	25	13,0	-	14,5	20,0	6	V	S
16600101505M009	15	6F	F09	23,87	22,73	28	16,0	-	14,5	20,0	6	V	S
16600101605M009	16	6F	F09	25,46	24,32	28	16,5	-	14,5	20,0	6	V	S
16600101805M009	18	6F	F10	28,65	27,51	32	20,0	-	14,5	20,0	6	V	S
16600102005M009	20	6F	F12	31,83	30,69	36	23,0	-	14,5	22,5	6	V	S
16600102105M009	21	6F	F14	33,42	32,28	38	24,0	-	14,5	22,5	6	V	S
16600102205M009	22	6F	F14	35,01	33,87	38	25,5	-	14,5	22,5	6	V	S
16600102405M009	24	6F	F15	38,20	37,06	42	27,0	-	14,5	22,5	6	V	S
16600102605M009	26	6F	F17	41,38	40,24	44	30,0	-	14,5	22,5	6	V	S
16600102805M009	28	6F	F18	44,56	43,42	48	30,5	-	14,5	22,5	6	V	S
16600103005M009	30	6F	F19	47,75	46,60	51	35,0	-	14,5	22,5	6	V	S
16600103205M009	32	6F	F20	50,93	49,79	54	38,0	-	14,5	22,5	6	V	S
16600103605M009	36	6F	F22	57,30	56,16	60	38,0	-	14,5	22,5	8	V	S
16600104005M009	40	6F	F26	63,66	62,52	70	38,0	-	14,5	22,5	8	V	S
16600104405M009	44	6W		70,03	68,89		38,0	54	14,5	22,5	8	X	S
16600104805M009	48	6W		76,39	75,25		45,0	61	14,5	22,5	8	X	A
16600106005M009	60	6W		95,46	94,35		45,0	80	14,5	22,5	8	X	A
16600107205M009	72	6W		114,59	113,45		45,0	100	14,5	22,5	8	X	A

V = Ja / Yes	X = Nee / No	S = Staal / Steel	A = Aluminium / Aluminium

Pitch 5M — Riembreedte / Belt Width = 15 mm



Type 6F

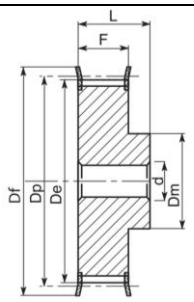


Type 6W

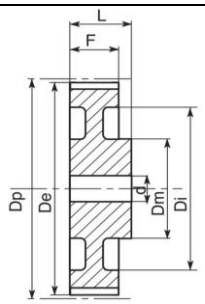
ArtikelnummerPart number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600101205M015	12	6F	F07	19,10	17,96	23	12,0		20,5	26	4	V	S
16600101405M015	14	6F	F08	22,28	21,14	25	13,0		20,5	26	6	V	S
16600101505M015	15	6F	F09	23,87	22,73	28	16,0		20,5	26	6	V	S
16600101605M015	16	6F	F09	25,46	24,32	28	16,5		20,5	26	6	V	S
16600101805M015	18	6F	F10	28,65	27,51	32	20,0		20,5	26	6	V	S
16600102005M015	20	6F	F12	31,83	30,69	36	23,0		20,5	26	6	V	S
16600102105M015	21	6F	F14	33,42	32,28	38	24,0		20,5	26	6	V	S
16600102205M015	22	6F	F14	35,01	33,87	38	25,5		20,5	26	6	V	S
16600102405M015	24	6F	F15	38,20	37,06	42	27,0		20,5	28	6	V	S
16600102605M015	26	6F	F17	41,38	40,24	44	30,0		20,5	28	6	V	S
16600102805M015	28	6F	F18	44,56	43,42	48	30,5		20,5	28	6	V	S
16600103005M015	30	6F	F19	47,75	46,60	51	35,0		20,5	28	6	V	S
16600103205M015	32	6F	F20	50,93	49,79	54	38,0		20,5	28	6	V	S
16600103605M015	36	6F	F22	57,30	56,16	60	38,0		20,5	28	8	V	S
16600104005M015	40	6F	F26	63,66	62,52	70	38,0		20,5	28	8	V	S
16600104405M015	44	6W		70,03	68,89		38,0	54	20,5	30	8	X	A
16600104805M015	48	6W		76,39	75,25		45,0	61	20,5	30	8	X	A
16600106005M015	60	6W		95,46	94,35		45,0	80	20,5	30	8	X	A
16600107205M015	72	6W		114,59	113,45		45,0	100	20,5	30	8	X	A

V = Ja / Yes	X = Nee / No	S = Staal / Steel	A = Aluminium / Aluminium

Pitch 5M — Riembreedte / Belt Width = 25 mm



Type 6F



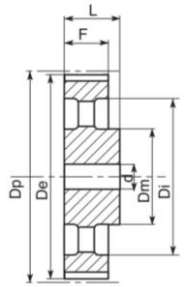
Type 6W

ArtikelnummerPart number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600101205M025	12	6F	F07	19,10	17,96	23	12,0		30,5	36	4	V	S
16600101405M025	14	6F	F08	22,28	21,14	25	13,0		30,5	36	6	V	S
16600101505M025	15	6F	F09	23,87	22,73	28	16,0		30,5	36	6	V	S
16600101605M025	16	6F	F09	25,46	24,32	28	16,5		30,5	36	6	V	S
16600101805M025	18	6F	F10	28,65	27,51	32	20,0		30,5	36	6	V	S
16600102005M025	20	6F	F12	31,83	30,69	36	23,0		30,5	36	6	V	S
16600102105M025	21	6F	F14	33,42	32,28	38	24,0		30,5	38	6	V	S
16600102205M025	22	6F	F14	35,01	33,87	38	25,5		30,5	38	6	V	S
16600102405M025	24	6F	F15	38,20	37,06	42	27,0		30,5	38	6	V	S
16600102605M025	26	6F	F17	41,38	40,24	44	30,0		30,5	38	6	V	S
16600102805M025	28	6F	F18	44,56	43,42	48	30,5		30,5	38	6	V	S
16600103005M025	30	6F	F19	47,75	46,60	51	35,0		30,5	38	6	V	S
16600103205M025	32	6F	F20	50,93	49,79	54	38,0		30,5	38	6	X	S
16600103605M025	36	6F	F22	57,30	56,16	60	38,0		30,5	38	8	X	A
16600104005M025	40	6F	F26	63,66	62,52	70	38,0		30,5	38	8	X	A
16600104405M025	44	6W		70,03	68,89		38,0	54	30,5	40	8	X	A
16600104805M025	48	6W		76,39	75,25		45,0	61	30,5	40	8	X	A
16600106005M025	60	6W		95,46	94,35		45,0	80	30,5	40	8	X	A
16600107205M025	72	6W		114,59	113,45		45,0	100	30,5	40	8	X	A

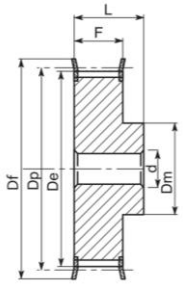
V = Ja / Yes	X = Nee / No	S = Staal / Steel	A = Aluminium / Aluminium

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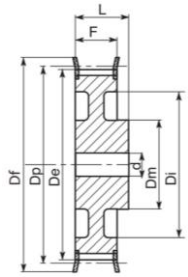
Pitch 8M — Riembreedte / Belt Width = 20 mm



Type 6A



Type 6F

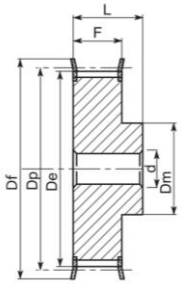


Type 6WF

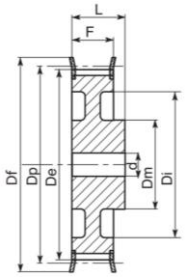
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102208M020	22	6F	F22	56,02	54,65	60	43		28	38	12	V	S
16600102408M020	24	6F	F25	61,12	59,75	66	45		28	38	12	V	S
16600102608M020	26	6F	F26	66,21	64,84	70	48		28	38	12	V	S
16600102808M020	28	6F	F27	71,30	70,08	75	50		28	38	15	V	S
16600103008M020	30	6F	F29	76,39	75,13	83	55		28	38	15	V	S
16600103208M020	32	6F	F30	81,49	80,16	87	60		28	38	15	V	S
16600103408M020	34	6F	F31	86,58	85,22	91	70		28	38	15	V	S
16600103608M020	36	6F	F33	91,67	90,30	97	75		28	38	15	V	S
16600103808M020	38	6F	F34	96,77	95,39	102	75		28	38	15	V	S
16600104008M020	40	6F	F35	101,86	100,49	106	75		28	38	15	V	S
16600104408M020	44	6F	F38	112,05	110,67	120	75		28	38	15	V	S
16600104808M020	48	6F	F40	122,23	120,86	128	75		28	38	15	V	S
16600105608M020	56	6WF	F48	142,60	141,23	150	80	116	28	38	15	V	S
16600106408M020	64	6WF	F52	162,97	161,60	168	80	137	28	38	15	V	S
16600107208M020	72	6WF	F57	183,35	181,97	192	80	158	28	38	15	V	S
16600108008M020	80	6A		203,72	202,35		90	180	28	38	15	X	G
16600109008M020	90	6A		229,18	227,81		90	204	28	38	15	X	G
16600111208M020	112	6A		285,21	283,83		90	254	28	38	18	X	G
16600114408M020	144	6A		366,69	365,32		90	336	28	38	20	X	G
16600116808M020	168	6A		427,81	426,44		100	400	28	38	20	X	G
16600119208M020	192	6A		488,92	487,55		100	460	28	38	20	X	G

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

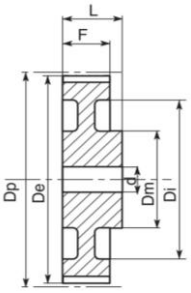
Pitch 8M — Riembreedte / Belt Width = 30 mm



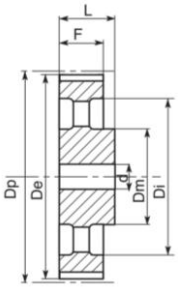
Type 6F



Type 6WF



6W



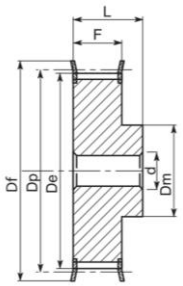
6A

Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102208M030	22	6F	F22	56,02	54,65	60	43		38	48	12	V	S
16600102408M030	24	6F	F25	61,12	59,75	66	45		38	48	12	V	S
16600102608M030	26	6F	F26	66,21	64,84	70	48		38	48	12	V	S
16600102808M030	28	6F	F27	71,30	70,08	75	50		38	48	15	V	S
16600103008M030	30	6F	F29	76,39	75,13	83	55		38	48	15	V	S
16600103208M030	32	6F	F30	81,49	80,16	87	60		38	48	15	V	S
16600103408M030	34	6F	F31	86,58	85,22	91	70		38	48	15	V	S
16600103608M030	36	6F	F33	91,67	90,30	97	75		38	48	15	V	S
16600103808M030	38	6F	F34	96,77	95,39	102	75		38	48	15	V	S
16600104008M030	40	6F	F35	101,86	100,49	106	75		38	48	15	V	S
16600104408M030	44	6F	F38	112,05	110,67	120	75		38	48	15	V	S
16600104808M030	48	6F	F40	122,23	120,86	128	75		38	48	15	V	S
16600105608M030	56	6WF	F48	142,60	141,23	150	90	116	38	48	15	V	S
16600106408M030	64	6WF	F52	162,97	161,60	168	90	137	38	48	15	V	S
16600107208M030	72	6WF	F57	183,35	181,97	192	95	158	38	48	15	V	S
16600108008M030	80	6W		203,72	202,35		100	180	38	48	15	X	G
16600109008M030	90	6A		229,18	227,81		100	204	38	48	15	X	G
16600111208M030	112	6A		285,21	283,83		100	254	38	48	18	X	G
16600114408M030	144	6A		366,69	365,32		100	336	38	48	20	X	G
16600116808M030	168	6A		427,81	426,44		100	400	38	48	20	X	G
16600119208M030	192	6A		488,92	487,55		100	460	38	48	20	X	G

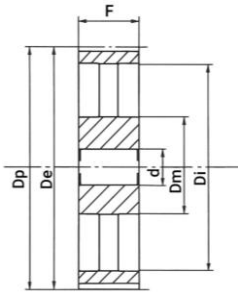
V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast Iron

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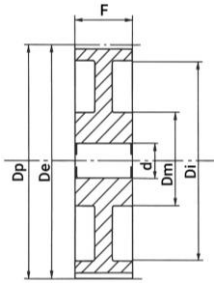
Pitch 8M — Riembreedte / Belt Width = 50 mm



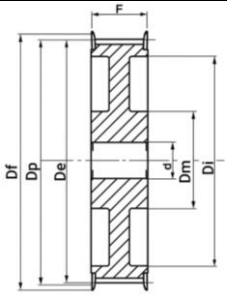
Type 6F



Type 10A



Type 10W



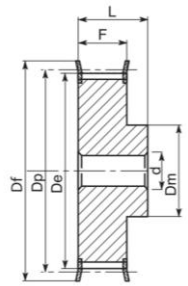
Type 10WF

Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102208M050	22	6F	F22	56,02	54,65	60	43		60	70	12	V	S
16600102408M050	24	6F	F25	61,12	59,75	66	45		60	70	12	V	S
16600102608M050	26	6F	F26	66,21	64,84	70	48		60	70	15	V	S
16600102808M050	28	6F	F27	71,30	70,08	75	50		60	70	15	V	S
16600105008M050	30	6F	F29	76,39	75,13	83	55		60	70	15	V	S
16600103208M050	32	6F	F30	81,49	80,16	87	60		60	70	15	V	S
16600103408M050	34	6F	F31	86,58	85,22	91	66		60	70	15	V	S
16600103608M050	36	6F	F33	91,67	90,30	97	70		60	70	15	V	S
16600103808M050	38	6F	F34	96,77	95,39	102	75		60	70	15	V	S
16600104008M050	40	6F	F35	101,86	100,49	106	75		60	70	18	V	S
16600104408M050	44	6F	F38	112,05	110,67	120	75		60	70	18	V	S
16600104808M050	48	6F	F40	122,23	120,86	128	80		60	70	18	V	S
16600105608M050	56	10WF	F48	142,60	141,23	150	90	116	60	60	18	V	S
16600106408M050	64	10WF	F52	162,97	161,60	168	100	137	60	60	18	V	S
16600107208M050	72	10WF	F57	183,35	181,97	192	100	158	60	60	18	V	S
16600108008M050	80	10W		203,72	202,35		110	180	60	60	18	X	G
16600109008M050	90	10A		229,18	227,81		110	204	60	60	18	X	G
16600111208M050	112	10A		285,21	283,83		110	254	60	60	18	X	G
16600114408M050	114	10A		366,69	365,32		110	336	60	60	20	X	G
16600116808M050	168	10A		427,81	426,44		120	400	60	60	20	X	G
16600119208M050	192	10A		488,92	487,55		130	460	60	60	20	X	G

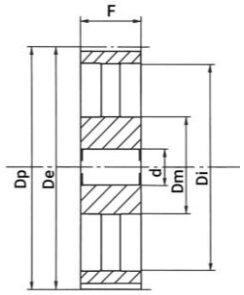
V = Ja / Yes	X = Nee / No	S = Staal / Steel	G = Gietijzer / Cast Iron

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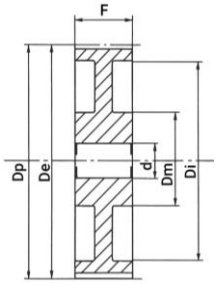
Pitch 8M — Riembreedte / Belt Width = 85 mm



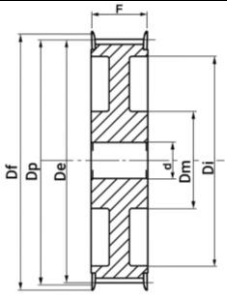
Type 6F



Type 10A



Type 10W

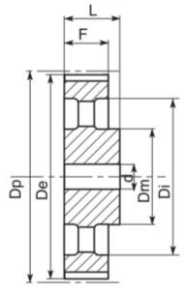


Type 10WF

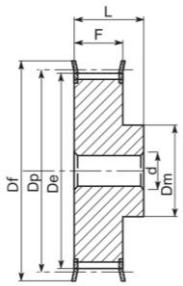
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102208M050	22	6F	F22	56,02	54,65	60	43		95	105	12	V	S
16600102408M050	24	6F	F25	61,12	59,75	66	45		95	105	12	V	S
16600102608M050	26	6F	F26	66,21	64,84	70	48		95	105	15	V	S
16600102808M050	28	6F	F27	71,30	70,08	75	50		95	105	15	V	S
16600105008M050	30	6F	F29	76,39	75,13	83	55		95	105	15	V	S
16600103208M050	32	6F	F30	81,49	80,16	87	60		95	105	15	V	S
16600103408M050	34	6F	F31	86,58	85,22	91	66		95	105	15	V	S
16600103608M050	36	6F	F33	91,67	90,30	97	70		95	105	15	V	S
16600103808M050	38	6F	F34	96,77	95,39	102	75		95	105	15	V	S
16600104008M050	40	6F	F35	101,86	100,49	106	75		95	105	18	V	S
16600104408M050	44	6F	F38	112,05	110,67	120	75		95	105	18	V	S
16600104808M050	48	6F	F40	122,23	120,86	128	80		95	105	18	V	S
16600105608M050	56	6F	F48	142,60	141,23	150	90	116	95	105	18	V	S
16600106408M050	64	10WF	F52	162,97	161,60	168	100	137	95	95	18	V	S
16600107208M050	72	10WF	F57	183,35	181,97	192	100	158	95	95	18	V	S
16600108008M050	80	10W		203,72	202,35		110	180	95	95	18	X	G
16600109008M050	90	10A		229,18	227,81		110	204	95	95	18	X	G
16600111208M050	112	10A		285,21	283,83		110	254	95	95	18	X	G
16600114408M050	114	10A		366,69	365,32		110	336	95	95	20	X	G
16600116808M050	168	10A		427,81	426,44		120	400	95	95	20	X	G
16600119208M050	192	10A		488,92	487,55		130	460	95	95	20	X	G

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

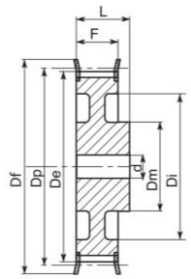
Pitch 14M — Riembreedte / Belt Width = 40 mm



Type 6A



Type 6F

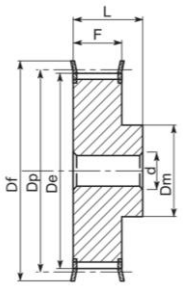


Type 6WF

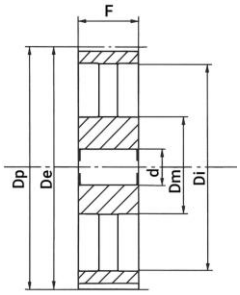
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102808M050	28	6F	F40	124,78	122,12	128	100		54	69	12	V	S
16600102908M050	29	6F	F43	129,23	126,57	138	100		54	69	12	V	S
16600103008M050	30	6F	F43	133,69	130,99	138	100		54	69	15	V	S
16600103208M050	32	6F	F49	142,60	139,88	154	100		54	69	15	V	S
16600103408M050	34	6F	F51	151,52	148,79	160	100		54	69	15	V	S
16600103608M050	36	6F	F52	160,43	157,68	168	100		54	69	15	V	S
16600103808M050	38	6F	F81	169,34	166,60	184	120		54	69	15	V	S
16600104008M050	40	6F	F56	178,25	175,49	188	120		54	69	15	V	S
16600104408M050	44	6F	F61	196,08	193,28	212	120		54	69	15	V	S
16600104808M050	48	6WF	F62	213,90	211,11	226	135	170	54	69	18	V	G
16600105608M050	56	6WF	F66	249,55	246,76	256	135	207	54	69	18	V	G
16600106408M050	64	6WF	F70	285,21	282,41	296	135	240	54	69	18	V	G
16600107208M050	72	6A		320,86	318,06		135	278	54	69	18	X	G
16600108008M050	80	6A		356,51	353,71		135	314	54	69	18	X	G
16600109008M050	90	6A		401,07	398,28		135	358	54	69	18	X	G
16600111208M050	112	6A		499,11	496,32		135	456	54	69	18	X	G
16600114408M050	144	6A		641,71	638,92		135	600	54	69	18	X	G
16600116808M050	168	6A		748,66	745,87		135	706	54	69	18	X	G
16600119208M050	192	6A		855,62	852,82		135	813	54	69	20	X	G
16600121608M050	216	6A		962,57	959,76		150	920	54	69	20	X	G

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

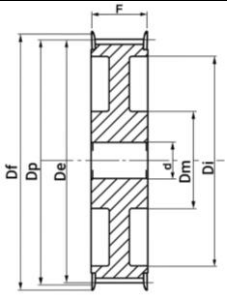
Pitch 14M — Riembreedte / Belt Width = 55 mm



Type 6F



Type 10A

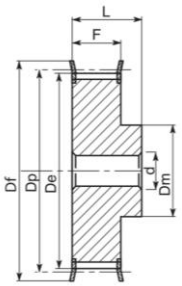


Type 10WF

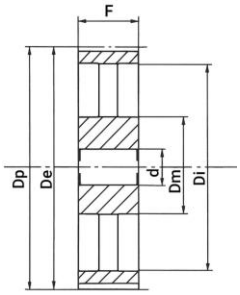
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102808M055	28	6F	F40	124,78	122,12	128	100		70	85	24	V	S
16600102908M055	29	6F	F43	129,23	126,57	138	100		70	85	24	V	S
16600103008M055	30	6F	F43	133,69	130,99	138	100		70	85	24	V	S
16600103208M055	32	6F	F49	142,60	139,88	154	100		70	85	24	V	S
16600103408M055	34	6F	F51	151,52	148,79	160	100		70	85	24	V	S
16600103608M055	36	6F	F52	160,43	157,68	168	100		70	85	24	V	S
16600103808M055	38	6F	F81	169,34	166,60	184	120		70	85	24	V	S
16600104008M055	40	6F	F56	178,25	175,49	188	120		70	85	24	V	S
16600104408M055	44	6F	F61	196,08	193,28	212	120		70	85	24	V	S
16600104808M055	48	10WF	F62	213,90	211,11	226	135	170	70	70	24	V	G
16600105608M055	56	10WF	F66	249,55	246,76	256	135	207	70	70	28	V	G
16600106408M055	64	10WF	F70	285,21	282,41	296	135	240	70	70	28	V	G
16600107208M055	72	10A		320,86	318,06		135	278	70	70	28	X	G
16600108008M055	80	10A		356,51	353,71		135	314	70	70	28	X	G
16600109008M055	90	10A		401,07	398,28		135	358	70	70	28	X	G
16600111208M055	112	10A		499,11	496,32		135	456	70	70	28	X	G
16600114408M055	144	10A		641,71	638,92		135	600	70	70	28	X	G
16600116808M055	168	10A		748,66	745,87		135	706	70	70	28	X	G
16600119208M055	192	10A		855,62	852,82		135	813	70	70	28	X	G
16600121608M055	216	10A		962,57	959,76		150	920	70	70	28	X	G

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

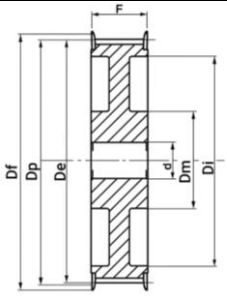
Pitch 14M — Riembreedte / Belt Width = 85mm



Type 6F



Type 10A

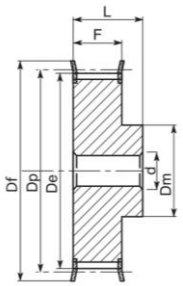


Type 10WF

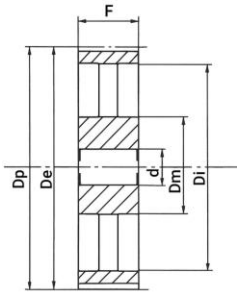
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102814M085	28	6F	F40	124,78	122,12	128	100		102	117	24	V	S
16600102914M085	29	6F	F43	129,23	126,57	138	100		102	117	24	V	S
16600103014M085	30	6F	F43	133,69	130,99	138	100		102	117	24	V	S
16600103214M085	32	6F	F49	142,60	139,88	154	100		102	117	24	V	S
16600103414M085	34	6F	F51	151,52	148,79	160	100		102	117	24	V	S
16600103614M085	36	6F	F52	160,43	157,68		100		102	117	24	V	S
16600103814M085	38	6F	F81	169,34	166,60	168	120		102	117	32	V	S
16600104014M085	40	6F	F56	178,25	175,49	184	135		102	117	32	V	S
16600104414M085	44	6F	F61	196,08	193,28	188	135		102	117	32	V	S
16600104814M085	48	6F	F62	213,90	211,11	212	150		102	117	32	V	S
16600105614M085	56	10WF	F66	249,55	246,76	226	150	207	102	117	32	V	G
16600106414M085	64	10WF	F70	285,21	282,41	256	150	240	102	102	32	V	G
16600107214M085	72	10A		320,86	318,06	296	150	278	102	102	32	X	G
16600108014M085	80	10A		356,51	353,71		150	318	102	102	32	X	G
16600109014M085	90	10A		401,07	398,28		150	358	102	102	32	X	G
16600111214M085	112	10A		499,11	496,32		150	456	102	102	32	X	G
16600114414M085	144	10A		641,71	638,92		150	600	102	102	32	X	G
16600116814M085	168	10A		748,66	745,87		150	706	102	102	32	X	G
16600119214M085	192	10A		855,62	852,82		165	813	102	102	32	X	G
16600121614M085	216	10A		962,57	959,76		165	920	102	102	32	X	G

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

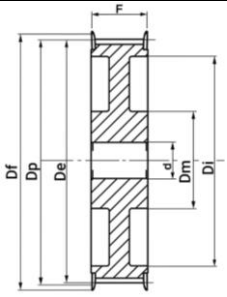
Pitch 14M — Riembreedte / Belt Width = 115mm



Type 6F



Type 10A

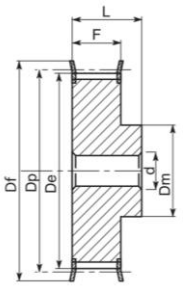


Type 10WF

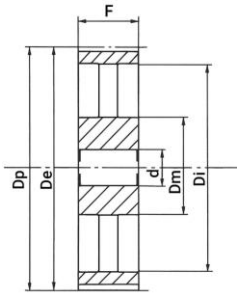
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102214M115	28	6F	F40	124,78	122,12	128	100		133	148	32	V	S
16600102414M115	29	6F	F43	129,23	126,57	138	100		133	148	32	V	S
16600102614M115	30	6F	F43	133,69	130,99	138	100		133	148	32	V	S
16600102814M115	32	6F	F49	142,60	139,88	154	100		133	148	32	V	S
16600105014M115	34	6F	F51	151,52	148,79	160	100		133	148	32	V	S
16600103214M115	36	6F	F52	160,43	157,68	168	100		133	148	32	V	S
16600103414M115	38	6F	F81	169,34	166,60	184	120		133	148	32	V	S
16600103614M115	40	6F	F56	178,25	175,49	188	135		133	148	32	V	S
16600103814M115	44	6F	F61	196,08	193,28	212	140		133	148	32	V	S
16600104014M115	48	6F	F62	213,90	211,11	226	150		133	148	32	V	S
16600104414M115	56	6F	F66	249,55	246,76	256	150		133	148	32	V	S
16600104814M115	64	10WF	F70	285,21	282,41	296	150	240	133	133	32	V	S
16600105614M115	72	10A		320,86	318,06		150	278	133	133	32	V	S
16600106414M115	80	10A		356,51	353,71		150	314	133	133	32	V	S
16600107214M115	90	10A		401,07	398,28		150	358	133	133	32	V	S
16600108014M115	112	10A		499,11	496,32		150	456	133	133	32	X	G
16600109014M115	144	10A		641,71	638,92		165	600	133	133	32	X	G
16600111214M115	168	10A		748,66	745,87		165	706	133	133	32	X	G
16600114414M115	192	10A		855,62	852,82		165	813	133	133	32	X	G
16600116814M115	216	10A		962,57	959,76		165	920	133	133	32	X	G

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

Pitch 14M — Riembreedte / Belt Width = 170mm



Type 6F

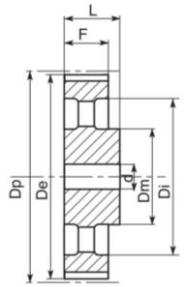


Type 10A

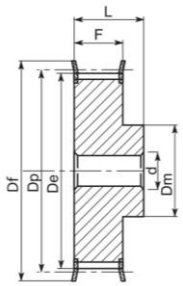
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
16600102214M115	28	6F	F40	124,78	122,12	128	100		187	202	32	V	S
16600102914M115	29	6F	F43	129,23	126,57	138	100		187	202	32	V	S
16600103014M115	30	6F	F43	133,69	130,99	138	100		187	202	32	V	S
16600103214M115	32	6F	F49	142,60	139,88	154	100		187	202	32	V	S
16600103414M115	34	6F	F51	151,52	148,79	160	100		187	202	32	V	S
16600103614M115	36	6F	F52	160,43	157,68	168	100		187	202	32	V	S
16600103814M115	38	6F	F81	169,34	166,60	184	120		187	202	32	V	S
16600104014M115	40	6F	F56	178,25	175,49	188	135		187	202	32	V	S
16600104414M115	44	6F	F61	196,08	193,28	212	140		187	202	32	V	S
16600104814M115	48	6F	F62	213,90	211,11	226	150		187	202	32	V	S
16600105614M115	56	6F	F66	249,55	246,76	256	150		187	202	32	V	S
16600107214M115	72	10A		320,86	318,06			278	187	187	32	V	G
16600108014M115	80	10A		356,51	353,71			314	187	187	32	X	G
16600109014M115	90	10A		401,07	398,28			358	187	187	32	X	G
16600111214M115	112	10A		499,11	496,32			456	187	187	32	X	G
16600114414M115	144	10A		641,71	638,92			600	187	187	32	X	G
16600116814M115	168	10A		748,66	745,87			706	187	187	32	X	G
16600119214M115	192	10A		855,62	852,82			813	187	187	32	X	G
16600121614M115	216	10A		962,57	959,76			920	187	187	32	X	G

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

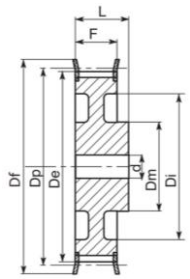
Pitch 1/2” (12,7 mm) Riembreedte / Belt Width = 25,4mm



Type 6A



Type 6F

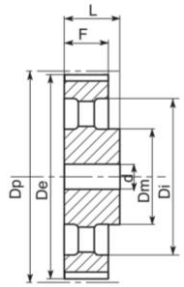


Type 6WF

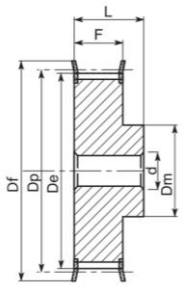
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002014H100	14	6F	F24	56,60	55,22	64	45		31,8	45	11	V	S
166002015H100	15	6F	F25	60,64	59,27	66	45		31,8	45	11	V	S
166002016H100	16	6F	F26	64,68	63,31	70	45		31,8	45	11	V	S
166002017H100	17	6F	F27	68,72	67,35	75	45		31,8	45	11	V	S
166002018H100	18	6F	F28	72,77	71,39	79	55		31,8	45	14	V	S
166002019H100	19	6F	F29	76,81	75,44	83	60		31,8	45	14	V	S
166002020H100	20	6F	F30	80,85	79,48	87	62		31,8	45	14	V	S
166002021H100	21	6F	F31	84,89	83,52	91	65		31,8	45	14	V	S
166002022H100	22	6F	F32	88,94	87,56	93	68		31,8	45	14	V	S
166002023H100	23	6F	F33	92,98	91,61	97	72		31,8	45	14	V	S
166002024H100	24	6F	F34	97,02	95,65	102	72		31,8	45	14	V	S
166002025H100	25	6F	F35	101,06	99,69	106	72		31,8	45	14	V	S
166002026H100	26	6F	F36	105,11	103,73	112	80		31,8	45	14	V	S
166002027H100	27	6F	F37	109,15	107,78	115	80		31,8	45	14	V	S
166002028H100	28	6F	F38	113,19	111,82	120	80		31,8	45	14	V	S
166002029H100	29	6F	F39	117,23	115,86	123	80		31,8	45	14	V	S
166002030H100	30	6F	F40	121,28	119,90	128	80		31,8	45	14	V	S
166002032H100	32	6F	F42	129,36	127,99	135	80		31,8	45	14	V	S
166002033H100	33	6F	F44	133,40	132,03	140	80		31,8	45	14	V	S
166002034H100	34	6F	F45	137,45	136,07	142	80		31,8	45	14	V	S
166002035H100	35	6F	F48	141,49	140,12	150	80		31,8	45	14	V	S
166002036H100	36	6WF	F48	145,53	144,16	150	80	118	31,8	45	14	V	S
166002038H100	38	6WF	F50	153,62	152,24	158	80	123	31,8	45	14	V	S
166002040H100	40	6WF	F52	161,70	160,33	168	80	134	31,8	45	14	V	S
166002044H100	44	6WF	F55	177,87	168,41	184	60	150	31,8	50	14	V	G
166002045H100	45	6WF	F57	181,91	176,50	192	60	154	31,8	50	14	V	G
166002048H100	48	6WF	F59	194,04	180,54	200	60	166	31,8	50	14	V	G
166002049H100	49	6W		198,08	180,54		60	170	31,8	50	19	X	G
166002050H100	50	6W		202,13	196,71		60	174	31,8	50	19	X	G
166002052H100	52	6W		210,21	200,75		60	182	31,8	50	19	X	G
166002058H100	58	6A		234,47	208,84		60	207	31,8	50	19	X	G
166002060H100	60	6A		242,55	233,09		60	215	31,8	50	19	X	G
166002070H100	70	6A		282,98	241,18		-	255	31,8	50	19	X	G
166002072H100	72	6A		291,06	281,61		-	263	31,8	55	19	X	G

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

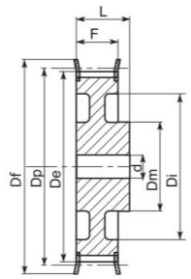
Pitch 1/2” (12,7 mm) Riembreedte / Belt Width = 38.1mm



Type 6A



Type 6F

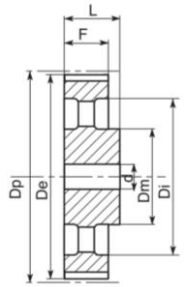


Type 6WF

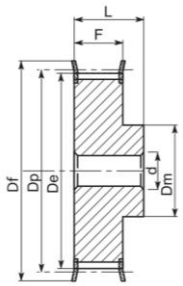
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002014H150	14	6F	F24	56,60	55,22	64	42		46	58	11	V	S
166002015H150	15	6F	F25	60,64	59,27	66	45		46	58	11	V	S
166002016H150	16	6F	F26	64,68	63,31	70	45		46	58	11	V	S
166002017H150	17	6F	F27	68,72	67,35	75	45		46	58	11	V	S
166002018H150	18	6F	F28	72,77	71,39	79	55		46	58	14	V	S
166002019H150	19	6F	F29	76,81	75,44	83	60		46	58	14	V	S
166002020H150	20	6F	F30	80,85	79,48	87	62		46	58	14	V	S
166002021H150	21	6F	F31	84,89	83,52	91	65		46	58	14	V	S
166002022H150	22	6F	F32	88,94	87,56	93	68		46	58	14	V	S
166002023H150	23	6F	F33	92,98	91,61	97	72		46	58	14	V	S
166002024H150	24	6F	F34	97,02	95,65	102	72		46	58	14	V	S
166002025H150	25	6F	F35	101,06	99,69	106	72		46	58	14	V	S
166002026H150	26	6F	F36	105,11	103,73	112	80		46	58	14	V	S
166002027H150	27	6F	F37	109,15	107,78	115	80		46	58	14	V	S
166002028H150	28	6F	F38	113,19	111,82	120	80		46	58	14	V	S
166002029H150	29	6F	F39	117,23	115,86	123	80		46	58	14	V	S
166002030H150	30	6F	F40	121,28	119,90	128	80		46	58	14	V	S
166002032H150	32	6F	F42	129,36	127,99	135	80		46	58	14	V	S
166002033H150	33	6F	F44	133,40	132,03	140	80		46	58	14	V	S
166002034H150	34	6F	F45	137,45	136,07	142	80		46	58	14	V	S
166002035H150	35	6F	F48	141,49	140,12	150	80		46	58	14	V	S
166002036H150	36	6WF	F48	145,53	144,16	150	80	118	46	58	14	V	S
166002038H150	38	6WF	F50	153,62	152,24	158	80	126	46	58	14	V	S
166002040H150	40	6WF	F52	161,70	160,33	168	80	134	46	58	14	V	S
166002044H150	44	6WF	F44	177,87	176,50	184	80	150	46	58	19	V	G
166002045H150	45	6WF	F57	181,91	180,54	192	80	154	46	58	19	V	G
166002048H150	48	6WF	F59	194,04	192,67	200	90	166	46	65	19	V	G
166002049H150	49	6W		198,08	196,71		90	170	46	65	19	X	G
166002050H150	50	6W		202,13	200,75		90	174	46	65	19	X	G
166002052H150	52	6W		210,21	208,84		90	182	46	65	19	X	G
166002058H150	58	6A		234,47	233,09		90	207	46	65	19	X	G
166002060H150	60	6A		242,55	241,18		90	215	46	65	19	X	G

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

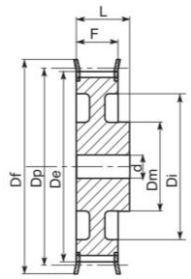
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 12.7 mm



Type 6A



Type 6F

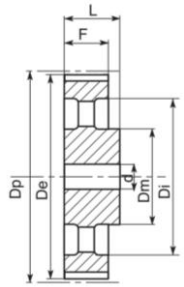


Type 6WF

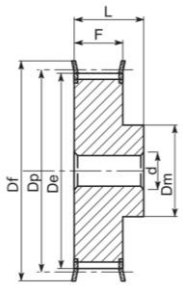
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002010L050	10	6F	F13	30,32	29,56	37	20		19	28	8	V	S
166002011L050	11	6F	F13	33,35	32,59	37	22		19	30	8	V	S
166002012L050	12	6F	F16	36,38	35,62	43	24		19	30	8	V	S
166002013L050	13	6F	F17	39,41	38,65	44	28		19	30	8	V	S
166002014L050	14	6F	F18	42,45	41,68	48	28		19	30	8	V	S
166002015L050	15	6F	F19	45,48	44,72	51	34		19	30	8	V	S
166002016L050	16	6F	F20	48,51	47,75	54	36		19	32	8	V	S
166002017L050	17	6F	F21	51,54	50,78	57	36		19	32	10	V	S
166002018L050	18	6F	F22	54,57	53,81	60	40		19	32	10	V	S
166002019L050	19	6F	F24	57,61	56,84	64	40		19	32	10	V	S
166002020L050	20	6F	F25	60,64	59,88	66	40		19	32	10	V	S
166002021L050	21	6F	F26	63,67	62,91	70	45		19	32	10	V	S
166002022L050	22	6F	F27	66,70	65,94	75	45		19	32	10	V	S
166002023L050	23	6F	F28	69,73	68,97	79	55		19	32	10	V	S
166002024L050	24	6F	F28	72,77	72,00	79	55		19	32	10	V	S
166002025L050	25	6F	F29	75,80	75,04	83	58		19	32	10	V	S
166002026L050	26	6F	F30	78,83	78,07	87	58		19	32	11	V	S
166002027L050	27	6F	F30	81,86	81,10	87	58		19	32	11	V	S
166002028L050	28	6F	F31	84,89	84,13	91	58		19	32	11	V	S
166002029L050	29	6F	F32	87,93	87,16	93	58		19	32	11	V	S
166002030L050	30	6F	F33	90,96	90,20	97	70		19	32	11	V	S
166002032L050	32	6F	F34	97,02	96,26	102	70		19	32	11	V	S
166002033L050	33	6F	F35	100,05	99,29	106	70		19	32	11	V	S
166002034L050	34	6F	F36	103,08	102,32	112	70		19	32	11	V	S
166002035L050	35	6F	F36	106,12	105,35	112	70		19	32	11	V	G
166002036L050	36	6F	F37	109,15	108,39	115	70		19	32	11	V	G
166002040L050	40	6WF	F40	121,28	120,51	128	70	100	19	32	11	V	G
166002041L050	41	6WF	F41	124,31	123,55	131	70	103	19	32	11	X	G
166002042L050	42	6WF	F42	127,34	126,58	135	70	106	19	32	11	X	G

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

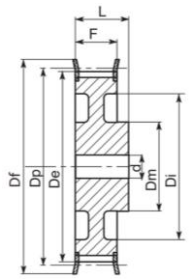
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 12.7 mm



Type 6A



Type 6F

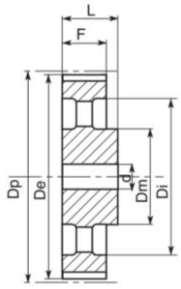


Type 6WF

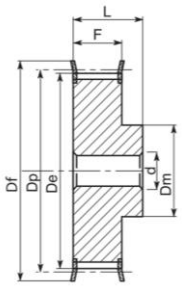
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002044L050	44	6WF	F45	133,40	132,64	142	70	112	19	32	11	V	S
166002045L050	45	6WF	F45	136,44	135,67	142	70	115	19	32	11	V	S
166002047L050	47	6WF	F48	142,50	141,74	150	70	121	19	32	11	V	S
166002048L050	48	6WF	F48	145,53	144,77	150	70	142	19	32	11	V	S
166002049L050	49	6WF		148,56	147,80		70	127	19	32	14	X	S
166002050L050	50	6WF		151,60	150,83		70	130	19	32	14	X	G
166002052L050	52	6W		157,66	156,90		70	136	19	32	14	X	G
166002056L050	56	6W		169,79	169,02		70	149	19	32	14	X	G
166002057L050	57	6W		172,82	172,06		70	152	19	32	14	X	G
166002060L050	60	6W		181,91	181,15		75	160	19	42	14	X	G

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

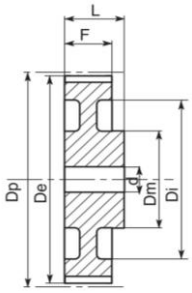
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 19.05 mm



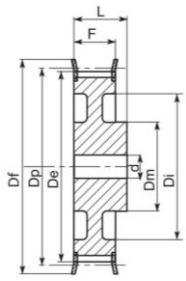
Type 6A



Type 6F



Type 6W

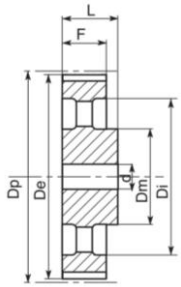


Type 6WF

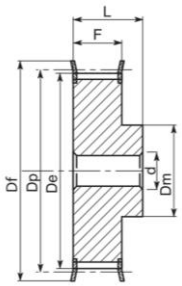
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002010L075	10	6F	F13	30,32	29,56	37	20		25,4	38	8	V	S
166002011L075	11	6F	F13	33,35	32,59	37	22		25,4	38	8	V	S
166002012L075	12	6F	F16	36,38	35,62	43	24		25,4	38	8	V	S
166002013L075	13	6F	F17	39,41	38,65	44	28		25,4	38	8	V	S
166002014L075	14	6F	F18	42,45	41,68	48	28		25,4	38	11	V	S
166002015L075	15	6F	F19	45,48	44,72	51	34		25,4	38	11	V	S
166002016L075	16	6F	F20	48,51	47,75	54	36		25,4	38	11	V	S
166002017L075	17	6F	F21	51,54	50,78	57	36		25,4	38	11	V	S
166002018L075	18	6F	F22	54,57	53,81	60	40		25,4	38	11	V	S
166002019L075	19	6F	F24	57,61	56,84	64	40		25,4	38	11	V	S
166002020L075	20	6F	F25	60,64	59,88	66	40		25,4	38	11	V	S
166002021L075	21	6F	F26	63,67	62,91	70	45		25,4	38	11	V	S
166002022L075	22	6F	F27	66,70	65,94	75	45		25,4	38	11	V	S
166002023L075	23	6F	F28	69,73	68,97	79	55		25,4	38	11	V	S
166002024L075	24	6F	F28	72,77	72,00	79	55		25,4	38	11	V	S
166002025L075	25	6F	F29	75,80	75,04	83	58		25,4	38	11	V	S
166002026L075	26	6F	F30	78,83	78,07	87	58		25,4	38	11	V	S
166002027L075	27	6F	F30	81,86	81,10	97	58		25,4	38	11	V	S
166002028L075	28	6F	F31	84,89	84,13	91	58		25,4	38	11	V	S
166002029L075	29	6F	F32	87,93	87,16	93	58		25,4	38	11	V	S
166002030L075	30	6F	F33	90,96	90,20	97	70		25,4	38	11	V	S
166002032L075	32	6F	F34	97,02	96,26	102	70		25,4	38	11	V	S
166002033L075	33	6F	F35	100,05	99,29	106	70		25,4	38	11	V	S
166002034L075	34	6F	F36	103,08	102,32	112	70		25,4	38	11	V	S
166002035L075	35	6F	F36	106,12	105,35	112	70		25,4	38	11	V	S
166002036L075	36	6F	F37	109,15	108,39	115	70		25,4	38	11	V	S
166002040L075	40	6WF	F40	121,28	120,51	128	70	100	25,4	38	11	V	S
166002041L075	41	6WF	F41	124,31	123,55	131	70	103	25,4	38	11	V	S
166002042L075	42	6WF	F42	127,34	126,58	135	70	106	25,4	38	11	V	S

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

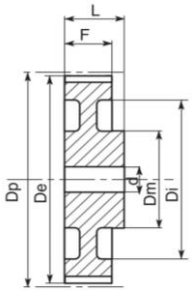
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 19.05 mm



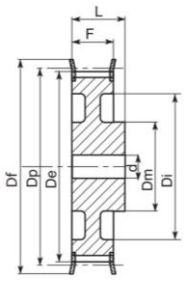
Type 6A



Type 6F



Type 6W

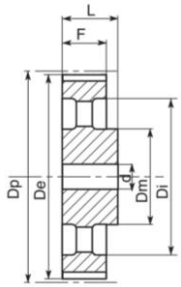


Type 6WF

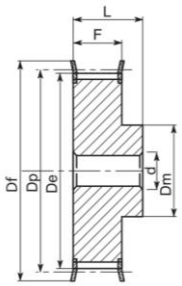
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002044L075	44	6WF	F45	133,40	132,64	142	70	112	25,4	38	11	V	S
166002045L075	45	6WF	F45	136,44	135,67	142	70	115	25,4	38	11	V	S
166002047L075	47	6WF	F48	142,50	141,74	150	70	121	25,4	38	11	V	S
166002048L075	48	6WF	F48	145,53	144,77	150	70	124	25,4	38	11	V	S
166002049L075	49	6W		148,56	147,80		70	127	25,4	38	14	X	G
166002050L075	50	6W		151,60	150,83		70	130	25,4	38	14	X	G
166002052L075	52	6W		157,66	156,90		70	136	25,4	38	14	X	G
166002056L075	56	6W		169,79	169,02		70	149	25,4	38	14	X	G
166002057L075	57	6W		172,82	172,06		70	152	25,4	38	14	X	G
166002060L075	60	6W		181,91	181,15		75	160	25,4	45	14	X	G
166002065L075	65	6A		197,07	196,31		75	176	25,4	45	14	X	G

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

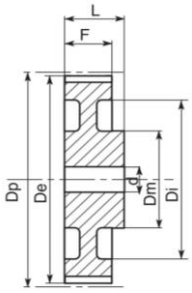
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 25.4 mm



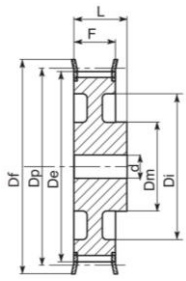
Type 6A



Type 6F



Type 6W

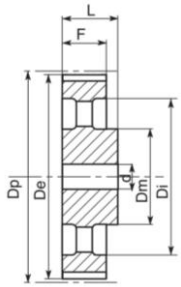


Type 6WF

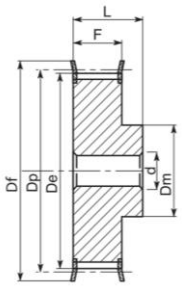
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002010L100	10	6F	F13	30,32	29,56	37	20		31,8	45	8	V	S
166002011L100	11	6F	F14	33,35	32,59	38	22		31,8	45	8	V	S
166002012L100	12	6F	F16	36,38	35,62	43	24		31,8	45	8	V	S
166002013L100	13	6F	F17	39,41	38,65	44	28		31,8	45	8	V	S
166002014L100	14	6F	F18	42,45	41,68	48	28		31,8	45	11	V	S
166002015L100	15	6F	F19	45,48	44,72	51	34		31,8	45	11	V	S
166002016L100	16	6F	F20	48,51	47,75	54	36		31,8	45	11	V	S
166002017L100	17	6F	F21	51,54	50,78	57	36		31,8	45	11	V	S
166002018L100	18	6F	F22	54,57	53,81	60	40		31,8	45	11	V	S
166002019L100	19	6F	F24	57,61	56,84	64	40		31,8	45	11	V	S
166002020L100	20	6F	F25	60,64	59,88	66	40		31,8	45	11	V	S
166002021L100	21	6F	F26	63,67	62,91	70	45		31,8	45	11	V	S
166002022L100	22	6F	F27	66,70	65,94	75	45		31,8	45	11	V	S
166002023L100	23	6F	F28	69,73	68,97	79	55		31,8	45	11	V	S
166002024L100	24	6F	F28	72,77	72,00	79	55		31,8	45	11	V	S
166002025L100	25	6F	F29	75,80	75,04	83	58		31,8	45	11	V	S
166002026L100	26	6F	F30	78,83	78,07	87	58		31,8	45	11	V	S
166002027L100	27	6F	F30	81,86	81,10	87	58		31,8	45	11	V	S
166002028L100	28	6F	F31	84,89	84,13	91	58		31,8	45	11	V	S
166002029L100	29	6F	F32	87,93	87,16	93	58		31,8	45	11	V	S
166002030L100	30	6F	F33	90,96	90,20	97	70		31,8	45	11	V	S
166002032L100	32	6F	F34	97,02	96,26	102	70		31,8	45	11	V	S
166002033L100	33	6F	F35	100,05	99,29	106	70		31,8	45	11	V	S
166002034L100	34	6F	F36	103,08	102,32	112	70		31,8	45	11	V	S
166002035L100	35	6F	F36	106,12	105,35	112	70		31,8	45	11	V	S
166002036L100	36	6F	F37	109,15	108,39	115	70		31,8	45	11	V	S
166002040L100	40	6WF	F40	121,28	120,51	128	70	100	31,8	45	11	V	S
166002041L100	41	6WF	F41	124,31	123,55	131	70	103	31,8	45	11	V	S
166002042L100	42	6WF	F42	127,34	126,58	135	70	106	31,8	45	11	V	S

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

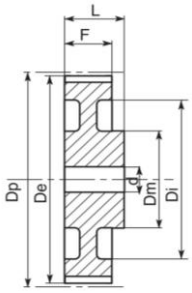
Pitch 3/8” (9,525 mm) Riembreedte / Belt Width = 25.4 mm



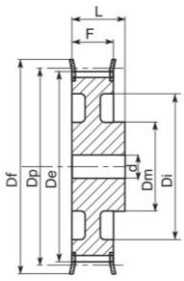
Type 6A



Type 6F



Type 6W

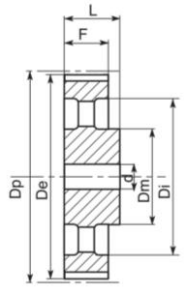


Type 6WF

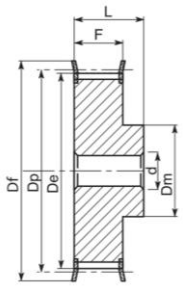
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002044L100	44	6WF	F45	133,40	132,62	142	70	112	31,8	45	11	V	S
166002045L100	45	6WF	F45	136,44	135,67	142	70	115	31,8	45	11	V	S
166002047L100	47	6WF	F48	142,50	141,74	150	70	121	31,8	45	11	V	S
166002048L100	48	6WF	F48	145,53	144,77	150	70	124	31,8	45	11	V	S
166002049L100	49	6W		148,56	147,80		70	127	31,8	45	14	X	G
166002050L100	50	6W		151,60	150,83		70	130	31,8	45	14	X	G
166002052L100	52	6W		157,66	156,90		70	136	31,8	45	14	X	G
166002056L100	56	6W		169,79	169,02		70	149	31,8	45	14	X	G
166002057L100	57	6W		172,82	172,06		70	152	31,8	45	14	X	G
166002060L100	60	6W		181,91	181,15		75	160	31,8	50	14	X	G
166002065L100	65	6A		197,07	196,31		75	176	31,8	50	14	X	G

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

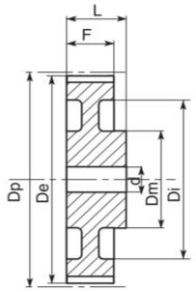
Pitch 1/5” (5,08 mm) Riembreedte / Belt Width = 9.4 mm



Type 6A



Type 6F

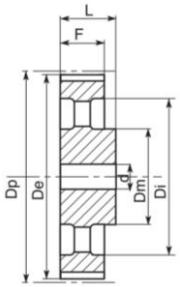


Type 6W

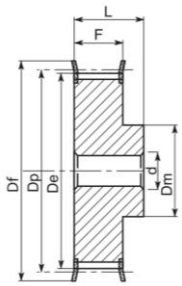
Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002010XL037	10	6F	F07	16,17	15,66	23	9,5		14,3	20	4	V	S
166002011XL037	11	6F	F07	17,79	17,28	23	9,5		14,3	20	4	V	S
166002012XL037	12	6F	F08	19,40	18,90	25	10,0		14,3	20	4	V	S
166002013XL037	13	6F	F08	21,02	20,51	25	10,0		14,3	20	4	V	S
166002014XL037	14	6F	F09	22,64	22,13	28	15,0		14,3	20	6	V	S
166002015XL037	15	6F	F09	24,26	23,75	28	15,0		14,3	20	6	V	S
166002016XL037	16	6F	F10	25,87	25,36	32	16,0		14,3	20	6	V	S
166002017XL037	17	6F	F10	27,49	26,98	32	20,0		14,3	20	6	V	S
166002018XL037	18	6F	F11	29,11	28,60	35	20,0		14,3	20	6	V	S
166002019XL037	19	6F	F11	30,72	30,22	35	20,0		14,3	22	6	V	S
166002020XL037	20	6F	F14	32,34	31,83	38	23,5		14,3	22	6	V	S
166002021XL037	21	6F	F14	33,96	33,45	38	23,5		14,3	22	6	V	S
166002022XL037	22	6F	F15	35,57	35,07	42	25,0		14,3	22	6	V	S
166002024XL037	24	6F	F17	38,81	38,30	44	30,0		14,3	22	6	V	S
166002026XL037	26	6F	F18	42,04	41,53	48	30,0		14,3	22	6	V	S
166002027XL037	27	6F	F18	43,66	43,15	48	34,0		14,3	22	8	V	S
166002028XL037	28	6F	F19	45,28	44,77	51	34,0		14,3	22	8	V	S
166002029XL037	29	6F	F19	46,89	46,39	51	34,0		14,3	22	8	V	S
166002030XL037	30	6F	F20	48,51	48,00	54	38,0		14,3	22	8	V	S
166002032XL037	32	6F	F21	51,74	51,24	57	38,0		14,3	25	8	V	S
166002034XL037	34	6		54,98	54,47		45,0		14,3	25	8	X	Alt
166002035XL037	35	6		56,60	56,09		45,0		14,3	25	8	X	Alt
166002036XL037	36	6		58,21	57,70		45,0		14,3	25	8	X	Alt
166002038XL037	38	6		61,45	60,94		45,0		14,3	25	8	X	Alt
166002039XL037	39	6		63,06	62,56		45,0		14,3	25	8	X	Alt
166002040XL037	40	6		64,68	64,17		45,0		14,3	25	8	X	Alt
166002041XL037	41	6		66,30	65,79		45,0		14,3	25	8	X	Alt
166002042XL037	42	6		67,91	67,41		45,0		14,3	25	8	X	Alt
166002043XL037	43	6		69,53	69,02		45,0		14,3	25	8	X	Alt

V = Ja / Yes | X = Nee / No | A = Staal / Steel | Alt = Alternatief / Alternate | A = Aluminium

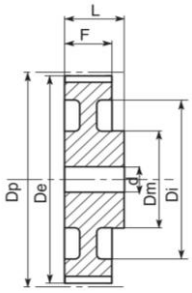
Pitch 1/5” (5,08 mm) Riembreedte / Belt Width = 9.4 mm



Type 6A



Type 6F



Type 6W

Artikelnummer Part number	No. of teeth	Type	Flange Type	DP	DE	DF	DM	DI	F	L	Voorboring Stockbore	Flens Flange	Materiaal Material
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]			
166002044XL037	44	6		71,15	70,64		45,0		14,3	25	8	X	Alt
166002046XL037	46	6W		74,38	73,87		45,0	61	14,3	25	10	X	S
166002048XL037	48	6W		77,62	77,11		45,0	61	14,3	25	10	X	S
166002056XL037	56	6W		90,55	90,04		45,0	80	14,3	25	10	X	S
166002058XL037	58	6W		93,79	93,28		45,0	80	14,3	25	10	X	S
166002060XL037	60	6W		97,02	96,51		45,0	80	14,3	25	10	X	S
166002068XL037	68	6W		109,96	109,45		45,0	100	14,3	25	10	X	S
166002071XL037	71	6W		114,81	114,30		45,0	100	14,3	25	10	X	S
166002072XL037	72	6W		116,42	115,92		45,0	100	14,3	25	10	X	S

V = Ja / Yes | X = Nee / No | S = Staal / Steel | Alt = Alternatief / Alternate | A = Aluminium