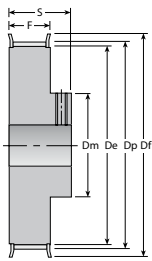


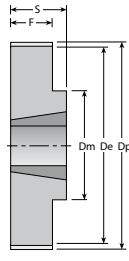
**Poly Chain 8M
Delning 8 mm**

St = Stål
Gj = Gjutjärn
● = Med fläns
○ = Utan fläns

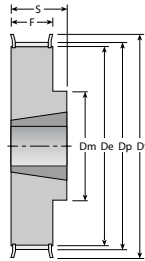
Beställningsexempel:
8M 28S 1210 Kuggremskiva PC



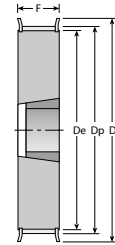
Figur 1F



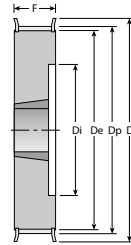
Figur 2



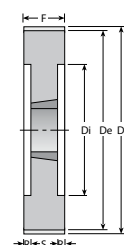
Figur 2F



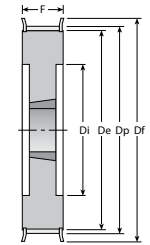
Figur 3F



Figur 5F

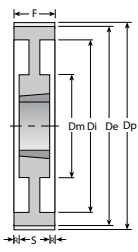


Figur 6

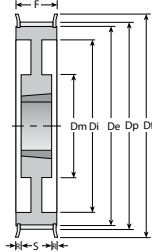


Figur 6F

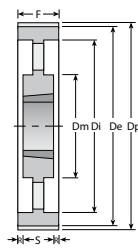
Kugg- antal Z	Rem- bredd	Material	Fig.	Buss- ning	Max axel- diam.	Delning Ø	Ytter Ø	Fläns Ø	Nav Ø B	Di	F	S	R	R	För- borr.	Vikt kg	
22	●	12	St	1F	-	28	56,02	54,42	60	43	-	20	30	-	-	12	0,42
22	●	21	St	1F	-	28	56,02	54,42	60	43	-	30	40	-	-	12	0,57
25	●	12	Gj	2F	1108	28	63,66	62,06	70	49	-	20	22	-	-	-	0,43
25	●	21	Gj	3F	1108	28	63,66	62,06	70	-	-	30	22	8,0	-	-	0,60
25	●	36	St	1F	-	32	63,66	62,06	70	49	-	45	55	-	-	12	1,02
28	●	12	Gj	2F	1108	28	71,30	69,70	75	59	-	20	22	-	-	-	0,60
28	●	21	St	3F	1210	32	71,30	69,70	75	-	-	30	25	5,0	-	-	0,75
28	●	36	St	3F	1210	32	71,30	69,70	75	-	-	45	25	20,0	-	-	1,11
30	●	12	Gj	2F	1210	32	76,39	74,79	83	66	-	20	25	-	-	-	0,67
30	●	21	St	3F	1210	32	76,39	74,79	83	-	-	30	25	5,0	-	-	0,83
30	●	36	St	3F	1610	42	76,39	74,79	83	-	-	45	25	20,0	-	-	1,22
30	●	62	St	1F	-	42	76,39	74,79	83	65	-	72	84	-	-	20	2,45
32	●	12	Gj	2F	1610	42	81,49	79,89	87	66	-	20	25	-	-	-	0,77
32	●	21	St	3F	1610	42	81,49	79,89	87	-	-	30	25	5,0	-	-	0,97
32	●	36	St	3F	1610	42	81,49	79,89	87	-	-	45	25	20,0	-	-	1,45
32	●	62	St	1F	-	50	81,49	79,89	87	69	-	72	84	-	-	20	2,82
34	●	12	Gj	2F	1610	42	86,58	84,98	91	70	-	20	25	-	-	-	0,88
34	●	21	Gj	3F	1610	42	86,58	84,98	91	-	-	30	25	5,0	-	-	1,12
34	●	36	Gj	3F	1610	42	86,58	84,98	91	-	-	45	25	20,0	-	-	1,66
34	●	62	St	1F	-	55	86,58	84,98	91	74	-	72	84	-	-	20	3,17
36	●	12	Gj	2F	1610	42	91,67	90,07	98	78	-	20	25	-	-	-	1,02
36	●	21	Gj	3F	1610	42	91,67	90,07	98	-	-	30	25	5,0	-	-	1,29
36	●	36	Gj	3F	1610	42	91,67	90,07	98	-	-	45	25	20,0	-	-	1,90
36	●	62	St	1F	-	60	91,67	90,07	98	77	-	72	84	-	-	20	3,52
38	●	12	Gj	2F	1610	42	96,77	95,17	103	80	-	20	25	-	-	-	1,15
38	●	21	Gj	3F	1610	42	96,77	95,17	103	-	-	30	25	5,0	-	-	1,34
38	●	36	Gj	3F	1610	42	96,77	95,17	103	-	-	45	25	20,0	-	-	2,21
38	●	62	St	1F	-	60	96,77	95,17	103	84	-	72	84	-	-	20	3,91
40	●	12	Gj	2F	1610	42	101,86	100,26	106	85	-	20	25	-	-	-	1,19
40	●	21	Gj	3F	1610	42	101,86	100,26	106	-	-	30	25	5,0	-	-	1,50
40	●	36	St	3F	2012	50	101,86	100,26	106	-	-	45	32	13,0	-	-	2,36
40	●	62	Gj	3F	2012	50	101,86	100,26	106	-	-	72	32	40,0	-	-	3,76
45	●	12	Gj	2F	2012	50	114,59	112,99	119	92	-	20	32	-	-	-	1,76
45	●	21	Gj	2F	2012	50	114,59	112,99	119	92	-	30	32	-	-	-	2,03
45	●	36	Gj	3F	2012	50	114,59	112,99	119	-	-	45	32	13,0	-	-	3,07
45	●	62	Gj	3F	2012	50	114,59	112,99	119	-	-	72	32	40,0	-	-	4,88
48	●	12	Gj	2F	2012	50	122,23	120,63	127	104	-	20	32	-	-	-	2,16
48	●	21	Gj	2F	2012	50	122,23	120,63	127	104	-	30	32	-	-	-	2,24
48	●	36	Gj	3F	2012	50	122,23	120,63	127	-	-	45	32	13,0	-	-	3,30
48	●	62	Gj	3F	2517	65	122,23	120,63	127	-	-	72	45	27,0	-	-	5,52
50	●	12	Gj	2F	2012	50	127,32	125,72	135	104	-	20	32	-	-	-	2,16
50	●	21	Gj	2F	2012	50	127,32	125,72	135	104	-	30	32	-	-	-	2,42
50	●	36	Gj	3F	2012	50	127,32	125,72	135	-	-	45	32	13,0	-	-	3,58
50	●	62	Gj	3F	2517	65	127,32	125,72	135	-	-	72	45	27,0	-	-	6,03
56	●	12	Gj	2F	2012	50	142,60	141,00	148	104	-	20	32	-	-	-	2,83
56	●	21	Gj	2F	2012	50	142,60	141,00	148	111	-	30	32	-	-	-	3,20
56	●	36	Gj	3F	2517	65	142,60	141,00	148	-	-	45	45	-	-	-	4,48
56	●	62	Gj	6F	2517	65	142,60	141,00	148	-	111	72	45	13,5	13,5	-	5,43



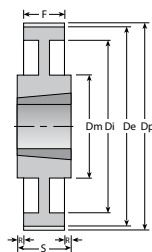
Figur 7



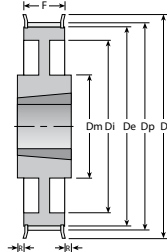
Figur 7F



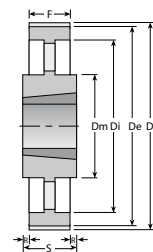
Figur 8



Figur 9



Figur 9F



Figur 10

Kugg- antal Z	Rem- bredd	Mate- rial	Fig.	Buss- ning	Max axel- diam.	Delning Ø	Ytter Ø	Fläns Ø	Nav Ø B	Di	F	S	R	R	För- borr.	Vikt kg	
60	●	12	Gj	2F	2012	50	152,79	151,19	158	111	-	20	32	-	-	-	3,24
60	●	21	Gj	2F	2517	65	152,79	151,19	158	124	-	30	45	-	-	-	4,66
60	●	36	Gj	3F	2517	65	152,79	151,19	158	-	-	45	45	-	-	-	5,30
60	●	62	Gj	6F	2517	65	152,79	151,19	158	-	121	72	45	13,5	13,5	-	6,33
64	●	12	Gj	2F	2012	50	162,97	161,37	168	111	-	20	32	-	-	-	3,51
64	●	21	Gj	2F	2517	65	162,97	161,37	168	124	-	30	45	-	-	-	5,28
64	●	36	Gj	3F	2517	65	162,97	161,37	168	-	-	45	45	-	-	-	6,19
64	●	62	Gj	6F	2517	65	162,97	161,37	168	-	131	72	45	13,5	13,5	-	7,11
75	○	12	Gj	2	2012	50	190,99	189,39	-	111	-	20	32	-	-	-	4,57
75	○	21	Gj	2	2517	65	190,99	189,39	-	124	-	30	45	-	-	-	6,77
75	○	36	Gj	2	3020	75	190,99	189,39	-	150	-	45	51	-	-	-	8,72
75	○	62	Gj	6	3020	75	190,99	189,39	-	-	159	72	51	10,5	10,5	-	9,99
80	○	12	Gj	2	2012	50	203,72	202,12	-	111	-	20	32	-	-	-	5,13
80	○	21	Gj	2	2517	65	203,72	202,12	-	124	-	30	45	-	-	-	7,61
80	○	36	Gj	2	3020	75	203,72	202,12	-	150	-	45	51	-	-	-	9,96
80	○	62	Gj	6	3020	75	203,72	202,12	-	-	172	72	51	10,5	10,5	-	11,44
90	○	12	Gj	2	2012	50	229,18	227,58	-	111	-	20	32	-	-	-	6,37
90	○	21	Gj	9	2517	65	229,18	227,58	-	124	198	30	45	7,5	7,5	-	8,57
90	○	36	Gj	9	3020	75	229,18	227,58	-	150	197	45	51	3,0	3,0	-	10,41
90	○	62	Gj	6	3020	75	229,18	227,58	-	-	197	72	51	10,5	10,5	-	14,94
112	○	21	Gj	9	2517	65	285,21	283,61	-	124	253	30	45	7,5	7,5	-	12,50
112	○	36	Gj	9	3020	75	285,21	283,61	-	150	253	45	51	3,0	3,0	-	14,01
112	○	62	Gj	7	3020	75	285,21	283,61	-	150	253	72	51	10,5	10,5	-	14,94
140	○	21	Gj	10	3020	75	356,51	354,91	-	150	324	30	51	10,5	10,5	-	12,79
140	○	36	Gj	10	3020	75	356,51	354,91	-	150	324	45	51	3,0	3,0	-	11,98
140	○	62	Gj	7	3525	100	356,51	354,91	-	198	324	72	65	3,5	3,5	-	24,77
168	○	36	Gj	10	3525	100	427,81	426,21	-	198	396	45	65	10,0	10,0	-	23,91
168	○	62	Gj	8	3525	100	427,81	426,21	-	198	396	72	65	3,5	3,5	-	28,39
192	○	36	Gj	10	3525	100	488,92	487,32	-	198	457	45	65	10,0	10,0	-	26,53
192	○	62	Gj	8	3525	100	488,92	487,32	-	198	457	72	65	3,5	3,5	-	32,18