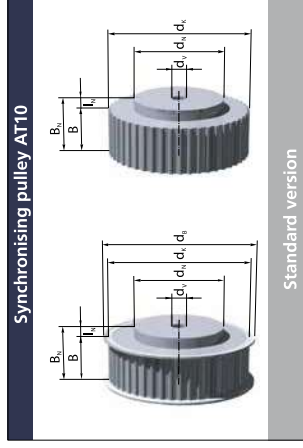
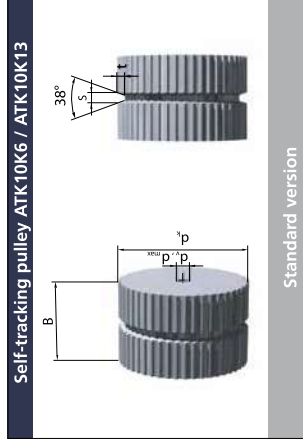




Synchronising pulley AT10

Standard version



Self-tracking pulley ATK10K6 / ATK10K13

Standard version

Type	Belt width b [mm]	Synchronising pulley width B [mm]	Total width B _t [mm]
AT10	25	32	42
AT10	32	40	50
AT10	50	60	70
AT10	75	85	95
AT10	100	110	120
AT10	150	160	170
ATK10K6	50	55	-
ATK10K6	100	105	-
ATK10K13	32	40	-
ATK10K13	50	55	-
ATK10K13	75	80	-
ATK10K13	100	105	-
ATK10K13	150	155	-

K6		K13	
s	t	s	t
6,5	5	13,5	7,5

The AT10 stock pulleys are marked in grey. Stock pulleys up to z=44 are supplied with flanges as standard, from z=48 without flanges. Self-tracking pulleys are production goods and only available from z=20.

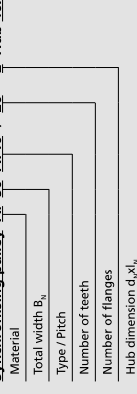
Please contact our sales partner if you require intermediate widths, larger widths or other hub dimensions.

z	d _v [mm]	d ₁ [mm]	d ₂ [mm]	Hub d ₁ x ₁ [mm]	Pre- bore d _v	Bore (max.) d _{max} [mm]	
						AT10	ATK10 K6 K13
15	45,93	47,75	52	32x10	8H7	34	-
16	49,11	50,93	55	35x10	8H7	36	-
17	52,29	54,11	58	40x10	8H7	40	-
18	55,48	57,30	61	40x10	8H7	44	-
19	58,66	60,48	64	44x10	8H7	46	-
20	61,84	63,66	68	46x10	12H7	50	42 37
21	65,03	66,85	72	46x10	12H7	52	45 40
22	68,21	70,03	74	50x10	12H7	56	48 43
23	71,39	73,21	76	50x10	12H7	60	51 46
24	74,57	76,39	80	58x10	12H7	62	55 50
25	77,76	79,58	84	60x10	12H7	66	58 53
26	80,94	82,76	86	60x10	12H7	68	61 56
27	84,12	85,94	90	60x10	12H7	72	64 59
28	87,31	89,13	93	60x10	12H7	76	67 62
29	90,49	92,31	96	60x10	12H7	78	70 65
30	93,67	95,49	99	60x10	12H7	82	74 69
31	96,86	98,68	102	60x10	12H7	84	77 72
32	100,04	101,86	106	65x10	12H7	88	80 75
33	103,22	105,04	109	65x10	12H7	88	83 78
34	106,41	108,23	112	65x10	12H7	92	86 81
35	109,59	111,41	115	65x10	12H7	96	90 85
36	112,77	114,59	118	70x10	16H7	98	93 88
37	115,95	117,77	121	70x10	16H7	101	96 91
38	119,14	120,96	125	70x10	16H7	104	99 94
39	122,32	124,14	128	70x10	16H7	106	102 97
40	125,50	127,32	131	80x10	16H7	110	106 101
41	128,69	130,51	134	80x10	16H7	110	109 104
42	131,87	133,69	137	80x10	16H7	112	112 107
43	135,05	136,87	140	80x10	16H7	114	115 110

z	d _v [mm]	d ₁ [mm]	d ₂ [mm]	Hub d ₁ x ₁ [mm]	Pre- bore d _v	Bore (max.) d _{max} [mm]	
						AT10	ATK10 K6 K13
44	138,24	140,06	144	90x10	16H7	118	121 116
45	141,42	143,24	147	90x10	16H7	120	125 120
46	144,60	146,42	150	90x10	16H7	122	128 123
47	147,79	149,61	153	90x10	16H7	122	131 126
48	150,97	152,79	156	95x10	16H7	124	134 129
49	154,15	155,97	160	95x10	16H7	126	137 132
50	157,33	159,15	163	95x10	16H7	130	141 136
51	160,52	162,34	166	95x10	16H7	134	144 139
52	163,70	165,52	169	110x10	16H7	136	147 142
53	166,88	168,70	172	110x10	16H7	144	150 145
54	170,07	171,89	176	110x10	16H7	146	153 148
55	173,25	175,07	179	110x10	16H7	150	156 151
56	176,43	178,25	182	110x10	16H7	152	160 155
57	179,62	181,44	185	110x10	16H7	156	163 158
58	182,80	184,62	188	110x10	16H7	160	166 161
59	185,98	187,80	191	110x10	16H7	162	169 164
60	189,17	190,99	195	110x10	16H7	164	172 167
61	192,35	194,17	198	110x10	16H7	166	176 171
62	195,53	197,35	201	110x10	16H7	170	179 174
63	198,72	200,54	204	140x10	16H7	171	182 177
64	201,90	203,72	207	140x10	16H7	174	185 180
65	205,08	206,90	210	140x10	16H7	175	188 183
66	208,26	210,08	214	140x10	16H7	177	191 186
67	211,45	213,27	217	140x10	16H7	181	195 190
68	214,63	216,45	220	140x10	16H7	185	198 193
69	217,81	219,63	223	140x10	16H7	187	201 196
70	221,00	222,82	226	140x10	16H7	191	204 199
71	224,18	226,00	230	140x10	16H7	193	207 202
72	227,36	229,18	233	140x10	20H7	193	207 202

BRECO order example

Synchronising pulley AI 50 AT10 / 20 - 2 Hub 46x10



Self-tracking pulley AI 50 ATK10K6 / 20 - d=15H7

