

Type	Belt width b [mm]	Pulley width B [mm]	Total width B _N [mm]
ATN12,7	25	32	42
	50	60	70
	75	85	95
	100	110	120

Only for ATN timing belts with pitch 12,7

Please contact us if you need other hub dimensions.

z	d _k [mm]	d _o [mm]	d _b [mm]	Hub d _N x l _N [mm]	Pre-bore d _v	Bore (max.) d _{max} [mm]
20	79,03	80,85	86	46x10	12H7	67
21	83,07	84,89	90	46x10	12H7	71
22	87,12	88,94	93	46x10	12H7	75
23	91,16	92,98	96	50x10	12H7	79
24	95,20	97,02	102	58x10	12H7	83
25	99,24	101,06	105	58x10	12H7	87
26	103,29	105,11	110	58x10	12H7	91
27	107,33	109,15	113	58x10	12H7	95
28	111,37	113,19	117	60x10	12H7	99
29	115,41	117,23	121	60x10	12H7	103
30	119,46	121,28	126	60x10	12H7	107
31	123,50	125,32	129	60x10	12H7	111
32	127,54	129,36	134	60x10	12H7	116
33	131,58	133,40	137	60x10	12H7	120
34	135,63	137,45	142	60x10	12H7	124
35	139,67	141,49	145	60x10	12H7	128
36	143,71	145,53	150	60x10	16H7	132
37	147,75	149,57	153	60x10	16H7	134
38	151,80	153,62	158	60x10	16H7	136
39	155,84	157,66	161	60x10	16H7	140
40	159,88	161,70	166	60x10	16H7	146
41	163,92	165,74	171	60x10	16H7	152
42	167,97	169,79	174	60x10	16H7	154
43	172,01	173,83	179	60x10	16H7	158
44	176,05	177,87	182	60x10	16H7	162
45	180,09	181,91	185	90x10	16H7	164
46	184,14	185,96	191	90x10	16H7	170
47	188,18	190,00	195	90x10	16H7	174
48	192,22	194,04	198	110x10	16H7	178
49	196,26	198,08	201	110x10	16H7	180
50	200,31	202,13	207	110x10	16H7	186
51	204,35	206,17	210	110x10	16H7	190

z	d _k [mm]	d _o [mm]	d _b [mm]	Hub d _N x l _N [mm]	Pre-bore d _v	Bore (max.) d _{max} [mm]
52	208,39	210,21	214	110x10	16H7	194
53	212,43	214,25	217	110x10	16H7	196
54	216,48	218,30	223	110x10	16H7	200
55	220,52	222,34	226	110x10	16H7	204
56	224,56	226,38	230	110x10	16H7	208
57	228,60	230,42	236	110x10	16H7	214
58	232,65	234,47	239	110x10	16H7	217
59	236,69	238,51	242	110x10	16H7	220
60	240,73	242,55	245	110x10	16H7	223
61	244,77	246,59	252	110x10	16H7	231
62	248,82	250,64	255	110x10	16H7	233
63	252,86	254,68	258	110x10	16H7	236
64	256,90	258,72	261	110x10	16H7	239
65	260,94	262,76	268	110x10	16H7	246
66	264,99	266,81	271	110x10	16H7	249
67	269,03	270,85	274	110x10	16H7	252
68	273,07	274,89	280	110x10	16H7	258
69	277,11	278,93	284	110x10	16H7	262
70	281,16	282,98	287	110x10	16H7	265
71	285,20	287,02	290	110x10	16H7	268
72	289,24	291,06	296	110x10	16H7	261

BRECO order example

Synchronising pulley Al 95 ATN12,7 / 30 - 2 Hub 60x10

Material

Total width B_N

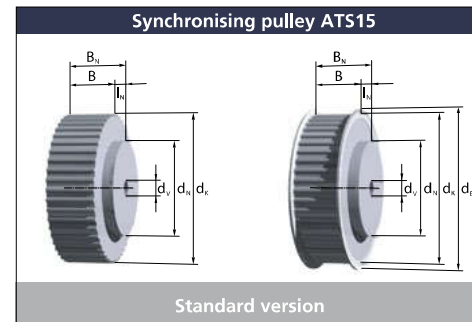
Type / Pitch

Number of teeth

Number of flanges

Hub dimension d_N x l_N

Type	Belt width b [mm]	Pulley width B [mm]	Total width B _N [mm]
ATS15	25	32	42
	32	40	50
	50	60	70
	75	85	95
	100	110	120
	150	160	170



Do you need other hub dimensions?
If so, feel free to contact our sales partner.

z	d _k [mm]	d _o [mm]	d _b [mm]	Hub d _N x l _N [mm]	Pre-bore d _v	Bore (max.) d _{max} [mm]
25	116,79	119,37	125	50x10	12H7	90
26	121,56	124,14	128	50x10	12H7	93
27	126,34	128,92	134	50x10	12H7	99
28	131,11	133,69	137	58x10	12H7	102
29	135,88	138,46	144	58x10	12H7	109
30	140,66	143,24	147	60x10	12H7	112
31	145,43	148,01	153	60x10	12H7	118
32	150,21	152,79	156	65x10	12H7	121
33	154,98	157,56	163	65x10	12H7	128
34	159,76	162,34	166	65x10	16H7	131
35	164,53	167,11	172	65x10	16H7	137
36	169,31	171,89	176	70x10	16H7	141
37	174,08	176,66	182	70x10	16H7	147
38	178,86	181,44	185	70x10	16H7	150
39	183,63	186,21	191	70x10	16H7	156
40	188,41	190,99	195	80x10	16H7	160
41	193,18	195,76	201	110x10	16H7	166
42	197,95	200,54	204	110x10	16H7	169
43	202,73	205,31	210	140x10	16H7	176
44	207,50	210,08	214	140x10	16H7	179
45	212,28	214,86	220	140x10	16H7	185
46	217,05	219,63	223	140x10	16H7	188
47	221,83	224,41	230	140x10	16H7	195
48	226,60	229,18	234	140x10	16H7	198
49	231,38	233,96	239	140x10	16H7	204
50	236,15	238,73	242	140x10	16H7	207
51	240,93	243,51	249	140x10	16H7	214
52	245,70	248,28	252	140x10	16H7	217
53	250,48	253,06	258	160x10	20H7	223
54	255,25	257,83	262	160x10	20H7	226
55	260,03	262,61	268	160x10	20H7	233
56	264,80	267,38	271	160x10	20H7	236

BRECO order example

Synchronising pulley Al 70 ATS15 / 40 - 2 Hub 80x10

Material

Total width B_N

Type / Pitch

Number of teeth

Number of flanges

Hub dimension d_N x l_N