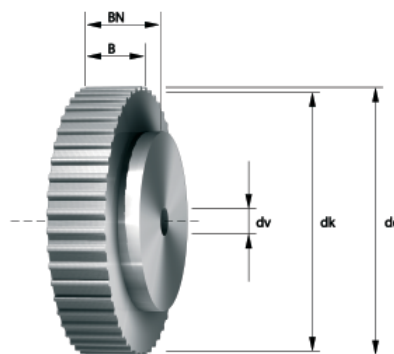
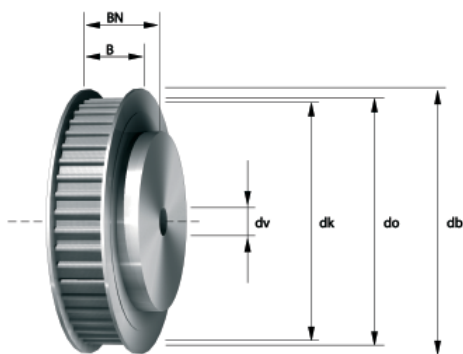


Synchronscheiben für zylindrische Bohrung AT-Profil



z = Zähnezahl

dk = Kopfkreisdurchmesser

do = Wirkkreisdurchmesser

db = Bordscheibendurchmesser

dv = Durchmesser der Vorbohrung

dmax = max. Bohrungsdurchmesser ohne Passfedernut

Nabe entfällt bei maximaler Vorbohrung

dmin = Minstdurchmesser der Spannrolle auf Verzahnung 120 mm, auf Riemenrücken laufend 180 mm

Werkstoffe: Al

Bordscheibe: Stahl verzinkt

Riemenbreite	= b (mm)	25	32	50	75	100	125	150
Gesamtbreite	= B (mm)	32	40	60	85	110	135	160
Gesamtbreite mit Nabe	= BN (mm)	42	50	70	95	120	145	170

Zwischenbreiten, Sondernaben und -Werkstoffe sind möglich.

AT 20

z	dk (mm)	do (mm)	db (mm)	Type	dv (mm)	dmax (mm)	Nabe (BxH) (mm)
18	111,77	114,59	121	6/6F	12H7	86	70 x 10
19	118,14	120,96	128	6/6F	12H7	93	80 x 10
20	124,50	127,32	134	6/6F	16H7	100	90 x 10
21	130,87	133,69	140	6/6F	16H7	105	90 x 10
22	137,24	140,06	147	6/6F	16H7	112	90 x 10
23	143,60	146,42	153	6/6F	16H7	118	90 x 10
24	149,97	152,79	160	6/6F	16H7	125	95 x 10
25	156,33	159,15	166	6/6F	16H7	131	95 x 10
26	162,70	165,52	172	6/6F	16H7	137	95 x 10
27	169,07	171,89	179	6/6F	16H7	144	110 x 10
28	175,43	178,25	185	6/6F	16H7	150	110 x 10
29	181,80	184,62	192	6/6F	16H7	156	110 x 10
30	188,17	190,99	198	6/6F	16H7	163	110 x 10
31	194,53	197,35	204	6/6F	16H7	169	110 x 10
32	200,90	203,72	210	6/6F	16H7	175	110 x 10

z	dk (mm)	do (mm)	db (mm)	Type	dv (mm)	dmax (mm)	Nabe (BxH) (mm)
33	207,26	210,08	217	6/6F	16H7	182	110 x 10
34	213,63	216,45	223	6/6F	16H7	188	110 x 10
35	220,00	222,82	229	6/6F	16H7	195	110 x 10
36	226,36	229,18	236	6/6F	18H7	201	110 x 10
37	232,73	235,55	242	6/6F	18H7	207	110 x 10
38	239,10	241,92	249	6/6F	18H7	214	110 x 10
39	245,46	248,28	255	6/6F	18H7	220	110 x 10
40	251,83	254,65	261	6/6F	18H7	226	110 x 10
41	258,19	261,01	268	6/6F	18H7	233	130 x 10
42	264,56	267,38	274	6/6F	18H7	239	130 x 10
43	270,93	273,75	280	6/6F	18H7	245	130 x 10
44	277,29	280,11	287	6/6F	18H7	252	130 x 10
45	283,66	286,48	293	6/6F	18H7	258	130 x 10
46	290,03	292,85	300	6/6F	18H7	265	130 x 10
47	296,39	299,21	306	6/6F	18H7	271	130 x 10

Ausführungen Type, db und dv können abweichen.



AT 20

z	dk (mm)	do (mm)	db (mm)	Type	dv (mm)	dmax (mm)	Nabe (BxH) (mm)
48	302,76	305,58	312	6/6F	18H7	278	130 x 10
49	309,12	311,94	319	6/6F	20H7	284	140 x 10
50	315,49	318,31	325	6/6F	20H7	290	140 x 10
51	321,86	324,68	331	6/6F	20H7	296	140 x 10
52	328,22	331,04	338	6/6F	20H7	303	140 x 10
53	334,59	337,41	344	6/6F	20H7	310	140 x 10
54	340,95	343,77	350	6/6F	20H7	315	140 x 10
55	347,32	350,14	357	6/6F	20H7	322	140 x 10
56	353,69	356,51	363	6/6F	20H7	328	140 x 10
57	360,05	362,87	370	6/6F	20H7	335	140 x 10
58	366,42	369,24	376	6/6F	20H7	341	140 x 10
59	372,79	375,61	382	6/6F	20H7	347	140 x 10
60	379,15	381,97	389	6/6F	20H7	354	140 x 10
61	385,52	388,34	395	6/6F	20H7	360	140 x 10
62	391,88	394,70	401	6/6F	20H7	366	140 x 10
63	398,25	401,07	408	6/6F	20H7	373	140 x 10
64	404,62	407,44	414	6/6F	20H7	379	140 x 10
65	410,98	413,80	420	6/6F	20H7	385	140 x 10
66	417,35	420,17	427	6/6F	20H7	392	140 x 10
67	423,72	426,54	433	6/6F	20H7	398	140 x 10
68	430,08	432,90	440	6/6F	20H7	405	140 x 10
69	436,45	439,27	446	6/6F	20H7	406	140 x 10
70	442,81	445,63	452	6/6F	20H7	412	140 x 10
71	449,18	452,00	459	6/6F	20H7	419	140 x 10
72	455,55	458,37	465	6/6F	20H7	425	140 x 10
73	461,91	464,73	471	6/6F	30H7	431	160 x 10
74	468,28	471,10	478	6/6F	30H7	438	160 x 10
75	474,64	477,46	484	6/6F	30H7	444	160 x 10
76	481,01	483,83	490	6/6F	30H7	450	160 x 10
77	487,38	490,20	497	6/6F	30H7	457	160 x 10
78	493,74	496,56	503	6/6F	30H7	463	160 x 10
79	500,11	502,93	510	6/6F	30H7	470	160 x 10
80	506,48	509,30	516	6/6F	30H7	476	200 x 10
81	512,84	515,66	522	6/6F	30H7	482	200 x 10
82	519,21	522,03	529	6/6F	30H7	489	200 x 10
83	525,57	528,39	535	6/6F	30H7	495	200 x 10
84	531,94	534,76	541	6/6F	30H7	501	200 x 10
85	538,31	541,13	548	6/6F	30H7	503	200 x 10
86	544,67	547,49	554	6/6F	30H7	509	200 x 10
87	551,04	553,86	561	6/6F	30H7	516	200 x 10
88	557,41	560,23	567	6/6F	30H7	522	200 x 10
89	563,77	566,59	573	6/6F	30H7	528	200 x 10
90	570,14	572,96	580	6/6F	30H7	535	200 x 10
91	576,50	579,32	586	6/6F	30H7	541	200 x 10

z	dk (mm)	do (mm)	db (mm)	Type	dv (mm)	dmax (mm)	Nabe (BxH) (mm)
92	582,87	585,69	592	6/6F	30H7	548	200 x 10
93	589,24	592,06	599	6/6F	30H7	554	200 x 10
94	595,60	598,42	605	6/6F	30H7	560	200 x 10
95	601,97	604,79	611	6/6F	40H7	566	200 x 10
96	608,33	611,15	618	6/6F	40H7	573	200 x 10
97	614,70	617,52	624	6/6F	40H7	579	200 x 10
98	621,07	623,89	631	6/6F	40H7	586	200 x 10
99	627,43	630,25	637	6/6F	40H7	592	200 x 10
100	633,80	636,62	643	6/6F	40H7	598	200 x 10
101	640,17	642,99	650	6/6F	40H7	605	200 x 10
102	646,53	649,35	656	6/6F	40H7	611	200 x 10
103	652,90	655,72	662	6/6F	40H7	617	200 x 10
104	659,26	662,08	669	6/6F	40H7	624	200 x 10
105	665,63	668,45	675	6/6F	40H7	630	200 x 10
106	672,00	674,82	681	6/6F	40H7	636	200 x 10
107	678,36	681,18	688	6/6F	40H7	643	200 x 10
108	684,73	687,55	694	6/6F	40H7	649	200 x 10
109	691,10	693,92	701	6/6F	40H7	656	200 x 10
110	697,46	700,28	707	6/6F	40H7	662	200 x 10
111	703,83	706,65	713	6/6F	40H7	663	200 x 10
112	710,19	713,01	720	6/6F	40H7	670	200 x 10
113	716,56	719,38	726	6/6F	40H7	676	200 x 10
114	722,93	725,75	732	6/6F	40H7	682	200 x 10