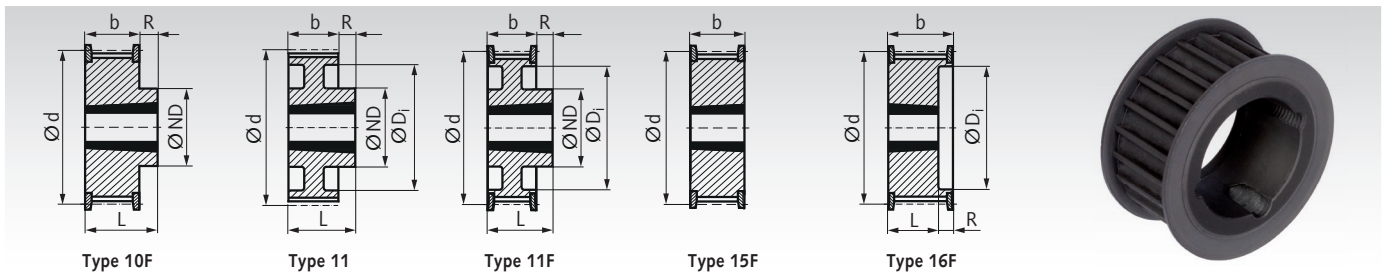


AT Pulleys, Pitch 10 mm for Taper Bushes



Material: Steel, phosphated.

These steel pulleys offer a much higher wear resistance than standard parts from aluminium. The ready-to-install taper version enables a quick mounting and a fatigue-resistant shaft-to-hub connection.

Taper bushes see page 390.

Ordering Details: e.g.: Product No. 168 774 18, Taper Pulley AT 10, 18 Teeth, Timing Belt Width 32 mm

Profile AT 10, Timing Belt Width 32 mm

Product No.	Belt Width 32mm	Number of teeth	Type	Outside Ø			ND mm	Di mm	b mm	L mm	R mm	Taper Bush Type Page 390	Bore Ø		Weight g
				Pulley mm	Flange mm	d mm							min. mm	max. mm	
168 774 18	18	18	16F	55,48	60	57,30	-	37	38	22	16	1008	9	25	438
168 774 19	19	19	16F	58,66	66	60,48	-	44	38	22	16	1108	9	28	488
168 774 20	20	20	16F	61,84	66	63,66	-	44	38	22	16	1108	9	28	540
168 774 22	22	22	16F	68,21	75	70,03	-	50	38	25	13	1210	10	32	654
168 774 24	24	24	15F	74,57	83	76,39	-	-	38	38	-	1615	12	42	777
168 774 25	25	25	15F	77,76	83	79,58	-	-	38	38	-	1615	12	42	844
168 774 26	26	26	15F	80,94	87	82,76	-	-	38	38	-	1615	12	42	912
168 774 27	27	27	15F	84,12	91	85,94	-	-	38	38	-	1615	12	42	983
168 774 28	28	28	15F	87,31	93	89,13	-	-	38	38	-	1615	12	42	1057
168 774 30	30	30	15F	93,67	97	95,49	-	-	38	38	-	1615	12	42	1214
168 774 32	32	32	15F	100,04	106	101,86	-	-	38	38	-	1615	12	42	1380
168 774 36	36	36	16F	112,77	119	114,59	-	86	38	38	6	2012	12	50	1747
168 774 40	40	40	16F	125,50	131	127,32	-	90	38	38	6	2012	12	50	2155
168 774 44	44	44	16F	138,24	143	140,06	-	110	38	38	6	2012	12	50	2607
168 774 48	48	48	10F	150,97	158	152,79	125	-	38	45	7	2517	15	65	3608
168 774 60	60	60	11F	189,17	200	190,99	125	158	38	45	7	2517	15	65	5633
168 774 72	72	72	11	227,36	-	229,18	125	200	38	45	7	2517	15	65	6830
168 774 84	84	84	11	265,56	-	267,38	125	235	38	45	7	2517	15	65	9000
168 774 96	96	96	11	303,76	-	305,58	125	270	38	45	7	2517	15	65	11270

Taper Clamping Bushes see page 390

These customary conical bushes are used for easy and fast mounting of driving elements in Taper version. They can be used with or without key.

The bushes are available with various outer dimensions. For every outside measure there are bushes with many different bores available. This mounting method is cost-efficient and fast, and suitable for rather high torques.

