

Tandem Bearings



Designations	Old_spec	Dimensions			Basic load ratings		Weight KG
		d	D	H	Dyc_Cr KN	Stc_Cor KN	
M2CT1242	T2AR1242	12	42	41.5	70	157	0.32
M2CT3278	T2AR3278	32	78	57.5	161	641.25	2.54
M2CT88190Y		88.9	190.5	107.95	1359.3	5533.75	14.4
M2CT89190		88.9	190.5	107.95	1359.3	5533.75	14.4
M2CT145385	T2AR145385	145	385	233	4510.3	20956.25	147.7
M2CT431863		431.8	863	449.275	17180	88560	
T3AR420	M3CT420	4	20	32	16.1	41.25	0.053
T3AR420A	M3CT420A	4	20	32	20.7	43.75	0.061
T3AR420EA	M3CT420EA	4	20	32	17	42	0.053
T3AR645	M3CT645	6	45	69	136	259	
T3AR1242E	M3CT1242E	12	42	62.4	119.6	300	0.41
T3AR1949E	M3CT1949E	19	49	67	148.35	425	0.5
T3AR2385	M3CT2385	23	85	97	319.7	1545	3.118
T3AR2468	M3CT2468	24	68	70	161.345	772.25	1.4
T3AR2468A1a	M3CT2468A1a	24	68	70	161.345	772.25	2.38
T3AR2468A	M3CT2468A	24	68	70	161.345	772.25	1.75
T3AR2468A1	M3CT2468A1	24	68	70	161.345	772.25	2.31
T3AR2866	M3CT2866	28	66	82	333.5	825	1.224
T3AR2990	M3CT2990	28	90	98	336.145	1411.25	3.48
T3AR3073	M3CT3073	30	73	89	197	267	2.05
T3AR3278	M3CT3278	32	78	84	290	847	1.93
T3AR33105	M3CT33105	33	105	115	416.3	1916.25	5.42

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T3AR38150	M3CT38150	38	150	163	934.95	4767.5	15.6
T3AR40110	M3CT40110	40	110	123	464.6	2265	6.264
T3AR50160	M3CT50160	50	160	167	820	3950	
T3AR420900	M3CT420900	420	900	768	2900	126000	
T4AR527	M4CT527	5	27	52	40.48	104.5	0.155
T4AR527E	M4CT527E	5	27	52	40.48	104.5	0.142
T4AR537	M4CT537	5	37	78	120	228	
T4AR645E	M4CT645E	6	45	92	181.7	466.25	0.72