

### Thrust Roller Bearings



Shaft dia. 10 – 65mm

Shaft dia. mm	Identification number							
	Thrust roller bearing	Mass (Ref.) g	Thrust roller bearing	Mass (Ref.) g	Inner ring	Outer ring	Mass (Ref.) g	
10	<b>AZ 10249</b>	24.6	<b>AZK 10243.5</b>	8.6	<b>WS 1024</b>	<b>GS 1024</b>	8	
12	<b>AZ 12269</b>	26.5	<b>AZK 12263.5</b>	8.7	<b>WS 1226</b>	<b>GS 1226</b>	8.9	
15	<b>AZ 15289</b>	28	<b>AZK 15283.5</b>	9.4	<b>WS 1528</b>	<b>GS 1528</b>	9.3	
17	<b>AZ 17309</b>	30.5	<b>AZK 17303.5</b>	10.1	<b>WS 1730</b>	<b>GS 1730</b>	10.2	
20	<b>AZ 203510</b>	45.5	<b>AZK 20354.5</b>	17.9	<b>WS 2035</b>	<b>GS 2035</b>	13.8	
25	<b>AZ 254211</b>	70	<b>AZK 25425</b>	28	<b>WS 2542</b>	<b>GS 2542</b>	21	
30	<b>AZ 304711</b>	79	<b>AZK 30475</b>	31	<b>WS 3047</b>	<b>GS 3047</b>	24	
	<b>AZ 305216</b>	160	<b>AZK 30527.5</b>	70	<b>WS 3052</b>	<b>GS 3052</b>	45	
35	<b>AZ 355212</b>	99	<b>AZK 35525</b>	36	<b>WS 3552</b>	<b>GS 3552</b>	31.5	
	<b>AZ 356218</b>	260	<b>AZK 35627.5</b>	98	<b>WS 3562</b>	<b>GS 3562</b>	81	
40	<b>AZ 406013</b>	139	<b>AZK 40606</b>	54	<b>WS 4060</b>	<b>GS 4060</b>	42.5	
	<b>AZ 406819</b>	310	<b>AZK 40689</b>	132	<b>WS 4068</b>	<b>GS 4068</b>	89	
45	<b>AZ 456514</b>	169	<b>AZK 45656</b>	62	<b>WS 4565</b>	<b>GS 4565</b>	53.5	
	<b>AZ 457320</b>	360	<b>AZK 45739</b>	144	<b>WS 4573</b>	<b>GS 4573</b>	108	
50	<b>AZ 507014</b>	185	<b>AZK 50706</b>	68	<b>WS 5070</b>	<b>GS 5070</b>	58.5	
	<b>AZ 507822</b>	430	<b>AZK 507811</b>	194	<b>WS 5078</b>	<b>GS 5078</b>	118	
55	<b>AZ 557816</b>	275	<b>AZK 55786</b>	89	<b>WS 5578</b>	<b>GS 5578</b>	93	
	<b>AZ 559025</b>	725	<b>AZK 559011</b>	275	<b>WS 5590</b>	<b>GS 5590</b>	225	
60	<b>AZ 608517</b>	345	<b>AZK 60857.5</b>	135	<b>WS 6085</b>	<b>GS 6085</b>	105	
	<b>AZ 609526</b>	770	<b>AZK 609511</b>	290	<b>WS 6095</b>	<b>GS 6095</b>	240	
	<b>AZ 6013026</b>	2 090	<b>AZK 6013010</b>	790	<b>WS 60130</b>	<b>GS 60130</b>	650	
65	<b>AZ 659018</b>	380	<b>AZK 65907.5</b>	132	<b>WS 6590</b>	<b>GS 6590</b>	124	
	<b>AZ 6510027</b>	860	<b>AZK 6510011</b>	310	<b>WS 65100</b>	<b>GS 65100</b>	275	

Notes<sup>(1)</sup> Minimum allowable value of chamfer dimension  $r$

<sup>(2)</sup> Allowable rotational speed applies to oil lubrication. For grease lubrication, a maximum of 25% of this value is allowable.