

INNER RINGS

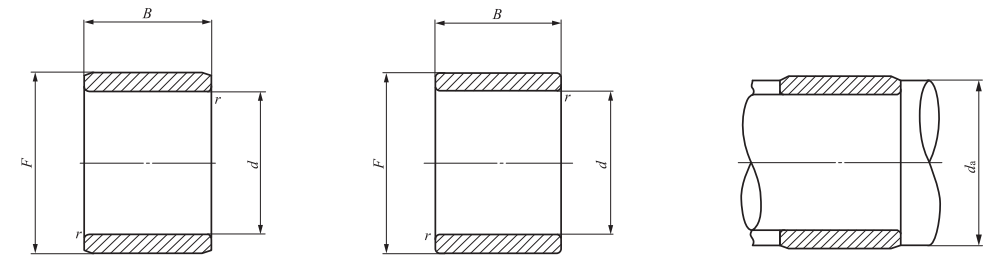
Inner Rings for General Usage



Shaft dia. 50 – 80mm

Shaft dia. mm	Identification number	Mass (Ref.) g	Boundary dimensions mm					Standard mounting dimension mm		Assembled bearings
			<i>d</i>	<i>F</i>	<i>B</i>	<i>r_{s min}</i> ⁽¹⁾	<i>d_a</i> Min. Max.			
50	LRT 506025	165	50	60	25.5	1	55	59	NAX 6040 NBX 6040 RNAFW 607840	
	LRT 506040	265	50	60	40	1	55	59		
55	LRT 556025	88	55	60	25	0.3	57	59	TAF 607225	
	LRT 556035	120	55	60	35	0.3	57	59	TAF 607235	
	LRT 556238	190	55	62	38.5	1	60	60.5	TR 628138	
	—	LRTZ 556238	190	55	62	38.5	1	60	60.5	GTR 628138
	LRT 556325	145	55	63	25	1	60	61	RNA 4911	
	—	LRTZ 556326	150	55	63	26	1	60	61	RNA 4911 UU
	LRT 556345	255	55	63	45	1	60	61	RNA 6911	
	—	LRTZ 556346	260	55	63	46	1	60	61	RNA 6911 UU
60	LRT 556530	220	55	65	30	1.5	63	63.5	RNAF 658530	
	LRT 556560	435	55	65	60	1.5	63	63.5	RNAFW 658560	
60	LRT 606825	150	60	68	25	0.6	64	66	TAF 688225	
	LRT 606825-1	150	60	68	25	1	65	66	RNA 4912	
	—	LRTZ 606826	160	60	68	26	1	65	66	RNA 4912 UU
	LRT 606835	210	60	68	35	0.6	64	66	TAF 688235	
	LRT 606845	275	60	68	45	1	65	66	RNA 6912	
	—	LRTZ 606846	280	60	68	46	1	65	66	RNA 6912 UU
	LRT 607025	195	60	70	25.5	1	65	68	NAX 7040	
	LRT 607030	240	60	70	30	1.5	68	68.5	RNAF 709030	
	LRT 607045	355	60	70	45.5	1	65	68	TR 708945	
	—	LRTZ 607045	360	60	70	45.5	1	65	68	GTR 708945
LRT 607060	480	60	70	60	1.5	68	68.5	RNAFW 709060		
65	LRT 657225	145	65	72	25	1	70	70.5	RNA 4913	
	—	LRTZ 657226	150	65	72	26	1	70	70.5	RNA 4913 UU
	LRT 657245	255	65	72	45	1	70	70.5	RNA 6913	
	—	LRTZ 657246	265	65	72	46	1	70	70.5	RNA 6913 UU
	LRT 657335	235	65	73	35	1	70	71	TAF 739035	

Note⁽¹⁾ Minimum allowable value of chamfer dimension *r*
Remark No oil hole is provided.



LRT

LRTZ

Shaft dia. mm	Identification number	Mass (Ref.) g	Boundary dimensions mm					Standard mounting dimension mm		Assembled bearings
			<i>d</i>	<i>F</i>	<i>B</i>	<i>r_{s min}</i> ⁽¹⁾	<i>d_a</i> Min. Max.			
65	LRT 657530	260	65	75	30	1.5	73	73.5	RNAF 759530 RNAFW 759560	
	LRT 657560	520	65	75	60	1.5	73	73.5		
70	LRT 708025	225	70	80	25	1	75	78	TAF 809525	
	LRT 708030	275	70	80	30	1	75	78	RNA 4914	
	LRT 708030-1	275	70	80	30	1.5	78	78.5	RNAF 8010030	
	—	LRTZ 708031	275	70	80	31	1	75	78	RNA 4914 UU
	LRT 708035	310	70	80	35	1	75	78	TAF 809535	
	LRT 708054	490	70	80	54	1	75	78	RNA 6914	
	—	LRTZ 708055	500	70	80	55	1	75	78	RNA 6914 UU
75	LRT 708060	560	70	80	60	1.5	78	78.5	RNAFW 8010060	
	LRT 758345	350	75	83	45.5	1	80	81	TR 8310845	
75	—	LRTZ 758345	350	75	83	45.5	1	80	81	GTR 8310845
	LRT 758525	240	75	85	25	1	80	83	TAF 8510525	
	LRT 758530	290	75	85	30	1	80	83	RNA 4915	
	LRT 758530-1	290	75	85	30	1.5	83	83.5	RNAF 8510530	
	—	LRTZ 758531	300	75	85	31	1	80	83	RNA 4915 UU
	LRT 758535	335	75	85	35	1	80	83	TAF 8510535	
	LRT 758554	520	75	85	54	1	80	83	RNA 6915	
	—	LRTZ 758555	530	75	85	55	1	80	83	RNA 6915 UU
80	LRT 809025	255	80	90	25	1	85	88	TAF 9011025	
	LRT 809030	310	80	90	30	1	85	88	RNA 4916	
	LRT 809030-1	310	80	90	30	1.5	88	88.5	RNAF 9011030	
	—	LRTZ 809031	315	80	90	31	1	85	88	RNA 4916 UU
	LRT 809035	355	80	90	35	1	85	88	TAF 9011035	
	LRT 809054	550	80	90	54	1	85	88	RNA 6916	
—	LRTZ 809055	560	80	90	55	1	85	88	RNA 6916 UU	

Note⁽¹⁾ Minimum allowable value of chamfer dimension *r*
Remark No oil hole is provided.

H

IRT
IRB
LRT
LRB