

INNER RINGS

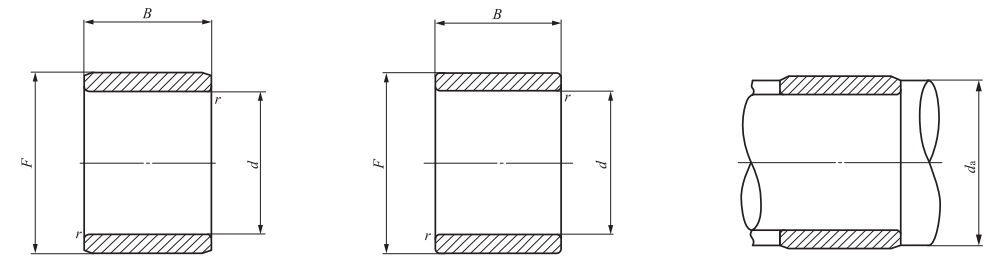
Inner Rings for General Usage



Shaft dia. 20 – 32mm

Shaft dia. mm	Identification number		Mass (Ref.) g	Boundary dimensions mm				Standard mounting dimension mm		Assembled bearings	
				d	F	B	$r_{s\ min}^{(1)}$	d_a Min.	Max.		
20	LRT 202516	—	22	20	25	16	0.3	22	24	RNAF 253716	
	LRT 202517	—	23	20	25	17	0.3	22	24	RNA 4904	RNAF 253517
	—	LRTZ 202518	24	20	25	18	0.3	22	24	RNA 4904 UU	
	LRT 202520	—	28	20	25	20.5	0.3	22	24	TR 253820	NAX 2530
	—	LRTZ 202520	28	20	25	20.5	0.3	22	24	NBX 2530	
	LRT 202525	—	35	20	25	25.5	0.3	22	24	GTR 253820	
	—	LRTZ 202525	35	20	25	25.5	0.3	22	24	TR 253825	
	LRT 202526	—	36	20	25	26	0.3	22	24	GTR 253825	
	LRT 202530	—	40.5	20	25	30	0.3	22	24	RNAFW 253526	
22	—	LRTZ 202531	41.5	20	25	31	0.3	22	24	RNA 6904	
	LRT 202532	—	44	20	25	32	0.3	22	24	RNA 6904 UU	
	—	—	—	—	—	—	—	—	—	RNAFW 253732	
22	LRT 222616	—	17.5	22	26	16	0.3	24	25	TAF 263416	
	LRT 222620	—	24	22	26	20	0.3	24	25	TAF 263420	
	LRT 222817	—	30.5	22	28	17	0.3	24	27	RNA 49/22	
	—	LRTZ 222818	32	22	28	18	0.3	24	27	RNA 49/22 UU	
	LRT 222830	—	55	22	28	30	0.3	24	27	RNA 69/22	
25	—	LRTZ 222831	55	22	28	31	0.3	24	27	RNA 69/22 UU	
	LRT 252920	—	25	25	29	20	0.3	27	28	TAF 293820	
	LRT 252930	—	38	25	29	30	0.3	27	28	TAF 293830	
	LRT 253016	—	28	25	30	16	0.3	27	29	RNAF 304216	
	LRT 253017	—	28.5	25	30	17	0.3	27	29	RNA 4905	RNAF 304017
	—	LRTZ 253018	29.5	25	30	18	0.3	27	29	RNA 4905 UU	
	LRT 253020	—	34	25	30	20.5	0.3	27	29	NAX 3030	NBX 3030
	LRT 253025	—	42	25	30	25.5	0.3	27	29	TR 304425	
	—	LRTZ 253025	42	25	30	25.5	0.3	27	29	GTR 304425	
	LRT 253026	—	44.5	25	30	26	0.3	27	29	RNAFW 304026	
LRT 253030	—	49	25	30	30	0.3	27	29	RNA 6905		

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	
				d	F	B	$r_{s\ min}^{(1)}$	d_a Min.	Max.		
25	—	LRTZ 253031	51	25	30	31	0.3	27	29	RNA 6905 UU	
	LRT 253032	—	54	25	30	32	0.3	27	29	RNAFW 304232	
28	LRT 283217	—	24.5	28	32	17	0.3	30	31	RNA 49/28	
	—	LRTZ 283218	25.5	28	32	18	0.3	30	31	RNA 49/28 UU	
	LRT 283220	—	28.5	28	32	20	0.3	30	31	TAF 324220	
	LRT 283230	—	43	28	32	30	0.3	30	31	RNA 69/28	TAF 324230
	—	LRTZ 283230	43	28	32	30.5	0.3	30	31	GTR 324530	
30	—	LRTZ 283231	44	28	32	31	0.3	30	31	RNA 69/28 UU	
	LRT 303516	—	31.5	30	35	16	0.3	32	34	RNAF 354716	
	LRT 303517	—	33.5	30	35	17	0.3	32	34	RNA 4906	RNAF 354517
	—	LRTZ 303518	35	30	35	18	0.3	32	34	RNA 4906 UU	
	LRT 303520	—	38.5	30	35	20	0.3	32	34	TAF 354520	NAX 3530
	LRT 303526	—	52	30	35	26	0.3	32	34	NBX 3530	
	LRT 303530	—	59	30	35	30	0.3	32	34	RNAFW 354526	
	LRT 303530-1	—	59	30	35	30.5	0.3	32	34	RNA 6906	TAF 354530
	—	LRTZ 303530	59	30	35	30.5	0.3	32	34	TR 354830	
	—	LRTZ 303531	61	30	35	31	0.3	32	34	GTR 354830	
LRT 303532	—	64	30	35	32	0.3	32	34	RNA 6906 UU		
32	LRT 323720	—	43.5	32	37	20	0.3	34	36	RNAFW 354732	
	LRT 323730	—	63	32	37	30	0.3	34	36	TAF 374720	
	LRT 323830	—	77	32	38	30.5	0.6	36	37	TAF 374730	
	—	LRTZ 323830	77	32	38	30.5	0.6	36	37	TR 385230	
	LRT 324020	—	69	32	40	20	0.6	36	39	GTR 385230	
	—	LRTZ 324021	72.5	32	40	21	0.6	36	39	RNA 49/32	
	LRT 324036	—	123	32	40	36	0.6	36	39	RNA 49/32 UU	
	—	LRTZ 324037	130	32	40	37	0.6	36	39	RNA 69/32	
	—	—	—	—	—	—	—	—	—	RNA 69/32 UU	
	—	—	—	—	—	—	—	—	—	RNA 69/32 UU	

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