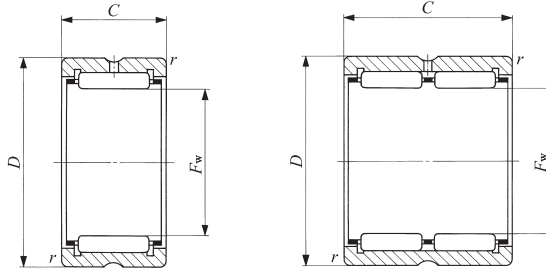
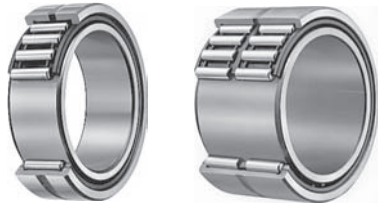


TAFI
NA49

NA69
D>35

קוטר ציר [מ"מ]	מק"ט			מידות [מ"מ]					עומסים [kgf] דינמי / סטטי		מהירות מירבית בשימון [סל"ד]	טבעת פנימית	משקל [גרם]
	Na 49	Na 69	TAFI	d	D	C	rs	Fw	C	Co			
10	NA 4900	-	-	10	22	13	0.3	14	940	1030	30000	LRT 101413	24
	-	-	TAFI 102216	10	22	16	0.3	14	1200	1400	30000	LRT 101416	30
	-	-	TAFI 102220	10	22	20	0.3	14	1510	1890	30000	LRT 101420	38
12	NA 4901	-	-	12	24	13	0.3	16	990	1130	25000	LRT 121613	26.5
	-	-	TAFI 122416	12	24	16	0.3	16	1250	1540	25000	LRT 121616	33.5
	-	-	TAFI 122420	12	24	20	0.3	16	1590	2080	25000	LRT 121620	42.5
	-	NA 6901	-	12	24	22	0.3	16	1740	2350	25000	LRT 121622	44.5
15	-	-	TAFI 152716	15	27	16	0.3	19	1430	1910	20000	LRT 151916	39.5
	-	-	TAFI 152720	15	27	20	0.3	19	1800	2580	20000	LRT 151920	50
	NA 4902	-	-	15	28	13	0.3	20	1110	1290	20000	LRT 152013	35
	-	NA 6902	-	15	28	23	0.3	20	1970	2930	20000	LRT 152023	61
17	-	-	TAFI 172916	17	29	16	0.3	21	1470	2040	19000	LRT 172116	43.5
	-	-	TAFI 172920	17	29	20	0.3	21	1860	2760	19000	LRT 172120	54
	NA 4903	-	-	17	30	13	0.3	22	1200	1590	18000	LRT 172213	39
	-	NA 6903	-	17	30	23	0.3	22	2120	3310	18000	LRT 172223	67
20	-	-	TAFI 203216	20	32	16	0.3	24	1560	2300	17000	LRT 202416	48.5
	-	-	TAFI 203220	20	32	20	0.3	24	1980	3110	17000	LRT 202420	61
	NA 4904	-	-	20	37	17	0.3	25	2140	2550	16000	LRT 202517	78.5
	-	NA 6904	-	20	37	30	0.3	25	3610	4980	16 000	LRT 202530	136
25	-	-	TAFI 253820	25	38	20	0.3	29	2200	3790	14000	LRT 252920	82
	-	-	TAFI 253830	25	38	30	0.3	29	3150	6020	14000	LRT 252930	123
	NA 4905	-	-	25	42	17	0.3	30	2420	3130	13000	LRT 253017	92.5
	-	NA 6905	-	25	42	30	0.3	30	4290	6550	13000	LRT 253030	160
30	-	-	TAFI 304520	30	45	20	0.3	35	2750	4710	11000	LRT 303520	112
	-	-	TAFI 304530	30	45	30	0.3	35	3940	7500	11000	LRT 303530	171
	NA 4906	-	-	30	47	17	0.3	35	2570	3540	11000	LRT 303517	106
	-	NA 6906	-	30	47	30	0.3	35	4390	7040	11000	LRT 303530	184
35	-	-	TAFI 355020	35	50	20	0.3	40	3000	5520	10000	LRT 354020	129
	-	-	TAFI 355030	35	50	30	0.3	40	4310	8780	10000	LRT 354030	192
	NA 4907	-	-	35	55	20	0.6	42	3260	5120	9500	LRT 354220	178
	-	NA 6907	-	35	55	36	0.6	42	5590	10200	9500	LRT 354236	320
38	-	-	TAFI 385320	38	53	20	0.3	43	3110	5920	9500	LRT 384320	136
	-	-	TAFI 385330	38	53	30	0.3	43	4460	9430	9500	LRT 384330	205
40	-	-	TAFI 405520	40	55	20	0.3	45	3170	6130	9000	LRT 404520	143
	-	-	TAFI 405530	40	55	30	0.3	45	4540	9760	9 000	LRT 404530	215
	NA 4908	-	-	40	62	22	0.6	48	4240	6870	8500	LRT 404822	245
	-	NA 6908	-	40	62	40	0.6	48	7270	13700	8500	LRT 404840	440
42	-	-	TAFI 425720	42	57	20	0.3	47	3210	6350	8500	LRT 424720	149
	-	-	TAFI 425730	42	57	30	0.3	47	4610	10100	8500	LRT 424730	225
45	-	-	TAFI 456225	45	62	25	0.3	50	4380	8690	8000	LRT 455025	230
	-	-	TAFI 456235	45	62	35	0.3	50	5920	12800	8000	LRT 455035	320
	NA 4909	-	-	45	68	22	0.6	52	4440	7480	7500	LRT 455222	285
	-	NA 6909	-	45	68	40	0.6	52	7610	15000	7500	LRT 455240	520

נתוני הטבעת הפנימית LRT מופיעים בעמוד 45-1

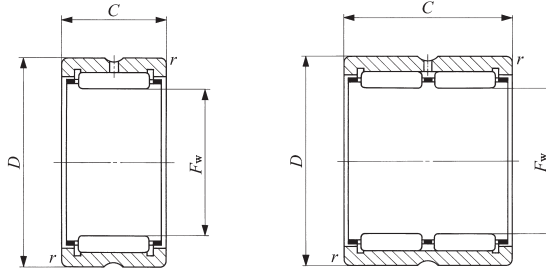
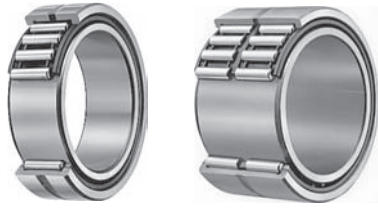


TAFI
NA49

NA69
D>35

קוטר ציר [מ"מ]	מק"ט				מידות [מ"מ]					עומסים [kgf]		מהירות מירבית בשימון [סל"ד]	טבעת פנימית	משקל [גרם]
	Na 49	Na 69	NA 48	TAFI	d	D	C	rs	Fw	C	Co			
50	-	-	-	TAFI506825	50	68	25	0.3	55	4630	9600	7500	LRT 505525	270
	-	-	-	TAFI506835	50	68	35	0.3	55	6250	14100	7500	LRT 505535	365
	NA 4910	-	-	-	50	72	22	0.6	58	4710	8370	7000	LRT 505822	295
	-	NA 6910	-	-	50	72	40	0.6	58	8070	16700	7000	LRT 505840	530
55	-	-	-	TAFI557225	55	72	25	0.3	60	4840	10500	6500	LRT 556025	275
	-	-	-	TAFI557235	55	72	35	0.3	60	6540	15400	6500	LRT 556035	380
	NA 4911	-	-	-	55	80	25	1.0	63	5870	9920	6500	LRT 556325	410
	-	NA 6911	-	-	55	80	45	1.0	63	10100	19800	6500	LRT 556345	730
60	-	-	-	TAFI608225	60	82	25	0.6	68	5590	11900	6000	LRT 606825	395
	-	-	-	TAFI608235	60	82	35	0.6	68	7350	16900	6000	LRT 606835	560
	NA 4912	-	-	-	60	85	25	1.0	68	6130	10700	6000	LRT 606825-1	440
	-	NA 6912	-	-	60	85	45	1.0	68	10500	21500	6000	LRT 606845	785
65	NA 4913	-	-	-	65	90	25	1.0	72	6400	11600	5500	LRT 657225	470
	-	-	-	TAFI659035	65	90	35	1.0	73	8200	18400	5500	LRT 657335	710
	-	NA 6913	-	-	65	90	45	1.0	72	11000	23100	5500	LRT 657245	840
70	-	-	-	TAFI709525	70	95	25	1.0	80	6060	14000	5000	LRT 708025	540
	-	-	-	TAFI709535	70	95	35	1.0	80	7960	19800	5000	LRT 708035	755
	NA 4914	-	-	-	70	100	30	1.0	80	8480	16100	5000	LRT 708030	765
	-	NA 6914	-	-	70	100	54	1.0	80	13600	31700	5000	LRT 708054	1400
75	-	-	-	TAFI7510525	75	105	25	1.0	85	7790	14800	4500	LRT 758525	675
	NA 4915	-	-	-	75	105	30	1.0	85	8790	17300	4500	LRT 758530	810
	-	-	-	TAFI7510535	75	105	35	1.0	85	10400	21400	4500	LRT 758535	945
	-	NA 6915	-	-	75	105	54	1.0	85	14100	33700	4500	LRT 758554	1480
80	-	-	-	TAFI8011025	80	110	25	1.0	90	7890	15300	4500	LRT 809025	710
	NA 4916	-	-	-	80	110	30	1.0	90	8910	17800	4500	LRT 809030	855
	-	-	-	TAFI8011035	80	110	35	1.0	90	10500	22100	4500	LRT 809035	995
	-	NA 6916	-	-	80	110	54	1.0	90	14600	35700	4500	LRT 809054	1560
85	-	-	-	TAFI8511526	85	115	26	1.0	95	8130	16200	4000	LRT 859526	775
	-	-	-	TAFI8511536	85	115	36	1.0	95	10900	23500	4000	LRT 859536	1080
	NA 4917	-	-	-	85	120	35	1.1	100	11200	24900	4000	LRT 8510035	1280
	-	NA 6917	-	-	85	120	63	1.1	100	17600	47600	4000	LRT 8510063	2340
90	-	-	-	TAFI9012026	90	120	26	1.0	100	8410	17200	4000	LRT 9010026	820
	-	-	-	TAFI9012036	90	120	36	1.0	100	11200	24900	4000	LRT 9010036	1140
	NA 4918	-	-	-	90	125	35	1.1	105	11500	26300	4000	LRT 9010535	1350
	-	NA 6918	-	-	90	125	63	1.1	105	18100	50000	4000	LRT 9010563	2460
95	-	-	-	TAFI9512526	95	125	26	1.0	105	8640	18100	4000	LRT 9510526	860
	-	-	-	TAFI9512536	95	125	36	1.0	105	11500	26300	4000	LRT 9510536	1190
	NA 4919	-	-	-	95	130	35	1.1	110	11900	27600	3500	LRT 9511035	1420
	-	NA 6919	-	-	95	130	63	1.1	110	18600	52500	3500	LRT 9511063	2580
100	-	-	-	TAFI10013030	100	130	30	1.0	110	10800	24400	3500	LRT 10011030	1040
	-	-	-	TAFI10013040	100	130	40	1.0	110	13600	33000	3500	LRT 10011040	1380
	NA 4920	-	-	-	100	140	430	1.1	115	14800	33500	3500	LRT 10011540	1960

1-45 בתוני הטבעת הפנימית LRT מופיעים בעמוד



TAFI
NA49

NA69
D>35

קוטר ציר [מ"מ]	מק"ט				מידות [מ"מ]					עומסים [kgf]		מהירות מירבית בשימון [סל"ד]	טבעת פנימית	משקל [גרם]
	Na 49	Na 69	NA 48	TAFI	d	D	C	rs	Fw	C	Co			
50	-	-	-	TAFI506825	50	68	25	0.3	55	4630	9600	7500	LRT 505525	270
	-	-	-	TAFI506835	50	68	35	0.3	55	6250	14100	7500	LRT 505535	365
	NA 4910	-	-	-	50	72	22	0.6	58	4710	8370	7000	LRT 505822	295
	-	NA 6910	-	-	50	72	40	0.6	58	8070	16700	7000	LRT 505840	530
55	-	-	-	TAFI557225	55	72	25	0.3	60	4840	10500	6500	LRT 556025	275
	-	-	-	TAFI557235	55	72	35	0.3	60	6540	15400	6500	LRT 556035	380
	NA 4911	-	-	-	55	80	25	1.0	63	5870	9920	6500	LRT 556325	410
	-	NA 6911	-	-	55	80	45	1.0	63	10100	19800	6500	LRT 556345	730
60	-	-	-	TAFI608225	60	82	25	0.6	68	5590	11900	6000	LRT 606825	395
	-	-	-	TAFI608235	60	82	35	0.6	68	7350	16900	6000	LRT 606835	560
	NA 4912	-	-	-	60	85	25	1.0	68	6130	10700	6000	LRT 606825-1	440
	-	NA 6912	-	-	60	85	45	1.0	68	10500	21500	6000	LRT 606845	785
65	NA 4913	-	-	-	65	90	25	1.0	72	6400	11600	5500	LRT 657225	470
	-	-	-	TAFI659035	65	90	35	1.0	73	8200	18400	5500	LRT 657335	710
	-	NA 6913	-	-	65	90	45	1.0	72	11000	23100	5500	LRT 657245	840
70	-	-	-	TAFI709525	70	95	25	1.0	80	6060	14000	5000	LRT 708025	540
	-	-	-	TAFI709535	70	95	35	1.0	80	7960	19800	5000	LRT 708035	755
	NA 4914	-	-	-	70	100	30	1.0	80	8480	16100	5000	LRT 708030	765
	-	NA 6914	-	-	70	100	54	1.0	80	13600	31700	5000	LRT 708054	1400
75	-	-	-	TAFI7510525	75	105	25	1.0	85	7790	14800	4500	LRT 758525	675
	NA 4915	-	-	-	75	105	30	1.0	85	8790	17300	4500	LRT 758530	810
	-	-	-	TAFI7510535	75	105	35	1.0	85	10400	21400	4500	LRT 758535	945
	-	NA 6915	-	-	75	105	54	1.0	85	14100	33700	4500	LRT 758554	1480
80	-	-	-	TAFI8011025	80	110	25	1.0	90	7890	15300	4500	LRT 809025	710
	NA 4916	-	-	-	80	110	30	1.0	90	8910	17800	4500	LRT 809030	855
	-	-	-	TAFI8011035	80	110	35	1.0	90	10500	22100	4500	LRT 809035	995
	-	NA 6916	-	-	80	110	54	1.0	90	14600	35700	4500	LRT 809054	1560
85	-	-	-	TAFI8511526	85	115	26	1.0	95	8130	16200	4000	LRT 859526	775
	-	-	-	TAFI8511536	85	115	36	1.0	95	10900	23500	4000	LRT 859536	1080
	NA 4917	-	-	-	85	120	35	1.1	100	11200	24900	4000	LRT 8510035	1280
	-	NA 6917	-	-	85	120	63	1.1	100	17600	47600	4000	LRT 8510063	2340
90	-	-	-	TAFI9012026	90	120	26	1.0	100	8410	17200	4000	LRT 9010026	820
	-	-	-	TAFI9012036	90	120	36	1.0	100	11200	24900	4000	LRT 9010036	1140
	NA 4918	-	-	-	90	125	35	1.1	105	11500	26300	4000	LRT 9010535	1350
	-	NA 6918	-	-	90	125	63	1.1	105	18100	50000	4000	LRT 9010563	2460
95	-	-	-	TAFI9512526	95	125	26	1.0	105	8640	18100	4000	LRT 9510526	860
	-	-	-	TAFI9512536	95	125	36	1.0	105	11500	26300	4000	LRT 9510536	1190
	NA 4919	-	-	-	95	130	35	1.1	110	11900	27600	3500	LRT 9511035	1420
	-	NA 6919	-	-	95	130	63	1.1	110	18600	52500	3500	LRT 9511063	2580
100	-	-	-	TAFI10013030	100	130	30	1.0	110	10800	24400	3500	LRT 10011030	1040
	-	-	-	TAFI10013040	100	130	40	1.0	110	13600	33000	3500	LRT 10011040	1380
	NA 4920	-	-	-	100	140	430	1.1	115	14800	33500	3500	LRT 10011540	1960

1-45 בתוני הטבעת הפנימית LRT מופיעים בעמוד