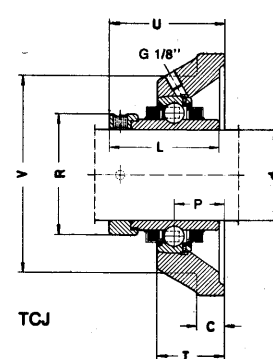
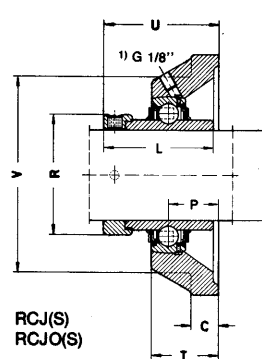
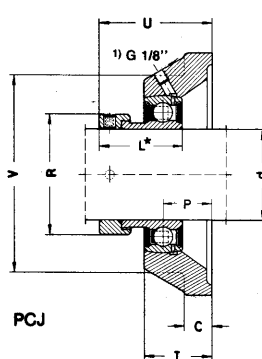
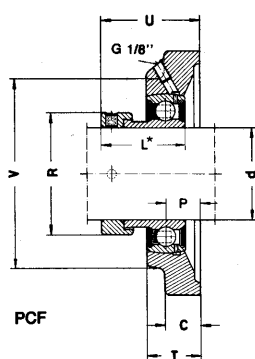


Paliers appliqués à quatre trous de fixation avec couvercle

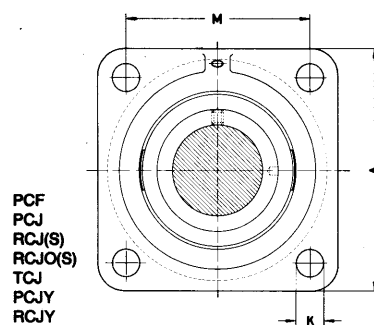
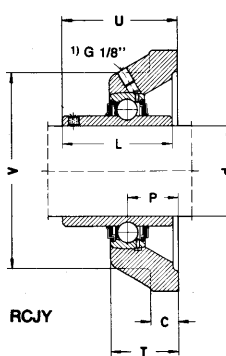
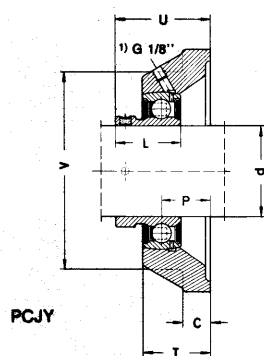


d	A	C	K	L	M	P	R _{maxi}	T	U	V	Mas- se ≈ kg	Charges de base dyn. C N	stat. C ₀ N	Désignations	
														Palier	Corps / Roulement
12	76	9.5	11.5	28.6	54.0	17.0	28.0	27.0	39.1	58	0.52	9600 /	4750	PCJ 12	CJ 03 / GRAE 12 NPPB
	76	9.5	11.5	22.0	54.0	17.0	—	27.0	33.0	58	0.50	9600 /	4750	PCJY 12	CJ 03 / GAY 12 NPPB
	76	9.5	11.5	27.4	54.0	17.0	—	27.0	32.9	58	0.51	9600 /	4750	RCJY 12	CJ 03 / GYE 12 KRRB
15	76	9.5	11.5	28.6	54.0	17.0	28.0	27.0	39.1	58	0.52	9600 /	4750	PCJ 15	CJ 03 / GRAE 15 NPPB
	76	9.5	11.5	22.0	54.0	17.0	—	27.0	33.0	58	0.49	9600 /	4750	PCJY 15	CJ 03 / GAY 15 NPPB
	76	9.5	11.5	27.4	54.0	17.0	—	27.0	32.9	58	0.51	9600 /	4750	RCJY 15	CJ 03 / GYE 15 KRRB
16	76	9.5	11.5	27.4	54.0	17.0	—	27.0	32.9	58	0.51	9600 /	4750	RCJY 16	CJ 03 / GYE 16 KRRB
17	76	9.5	11.5	28.6	54.0	17.0	28.0	27.0	39.1	58	0.52	9600 /	4750	PCJ 17	CJ 03 / GRAE 17 NPPB
	76	9.5	11.5	37.3	54.0	17.0	28.0	27.0	40.4	58	0.56	9600 /	4750	RCJ 17	CJ 03 / GE 17 KRRB
	76	9.5	11.5	22.0	54.0	17.0	—	27.0	33.0	58	0.48	9600 /	4750	PCJY 17	CJ 03 / GAY 17 NPPB
	76	9.5	11.5	27.4	54.0	17.0	—	27.0	32.9	58	0.51	9600 /	4750	RCJY 17	CJ 03 / GYE 17 KRRB
20	86	10.0	11.5	31.0	63.5	10.5	33.0	20.0	34.0	68	0.55	12800 /	6600	PCF 20	CF 04 / GRAE 20 NPPB
	86	10.0	11.5	31.0	63.5	19.0	33.0	29.0	42.5	68	0.61	12800 /	6600	PCJ 20	CJ 04 / GRAE 20 NPPB
	86	10.0	11.5	43.7	63.5	19.0	33.0	29.0	45.6	68	0.65	12800 /	6600	RCJ 20	CJ 04 / GE 20 KRRB
	86	10.0	11.5	43.7	63.5	19.0	33.0	29.0	45.6	68	0.65	12800 /	6600	TCJ 20	CJ 04 / GE 20 KPPB 3
	86	10.0	11.5	25.0	63.5	19.0	—	29.0	37.0	68	0.58	12800 /	6600	PCJY 20	CJ 04 / GAY 20 NPPB
	86	10.0	11.5	31.0	63.5	19.0	—	29.0	37.3	68	0.62	12800 /	6600	RCJY 20	CJ 04 / GYE 20 KRRB
25	95	11.0	11.5	31.0	70.0	12.5	37.5	22.0	36.0	74	0.71	14000 /	7800	PCF 25	CF 05 / GRAE 25 NPPB
	95	11.0	11.5	31.0	70.0	19.0	37.5	29.0	42.5	74	0.76	14000 /	7800	PCJ 25	CJ 05 / GRAE 25 NPPB
	95	11.0	11.5	44.4	70.0	19.0	37.5	29.0	45.9	74	0.82	14000 /	7800	RCJ 25	CJ 05 / GE 25 KRRB
	95	11.0	11.5	44.4	70.0	19.0	37.5	29.0	45.9	74	0.82	14000 /	7800	TCJ 25	CJ 05 / GE 25 KPPB 3
	95	11.0	11.5	27.0	70.0	19.0	—	29.0	38.5	74	0.73	14000 /	7800	PCJY 25	CJ 05 / GAY 25 NPPB
	95	11.0	11.5	34.1	70.0	19.0	—	29.0	38.8	74	0.77	14000 /	7800	RCJY 25	CJ 05 / GYE 25 KRRB
30	108	12.0	11.5	35.7	82.5	13.3	44.0	22.3	40.0	85	1.01	19500 /	11300	PCF 30	CF 06 / GRAE 30 NPPB
	108	12.0	11.5	35.7	82.5	20.0	44.0	29.0	46.7	85	1.09	19500 /	11300	PCJ 30	CJ 06 / GRAE 30 NPPB
	108	12.0	11.5	48.4	82.5	20.0	44.0	29.0	50.1	85	1.16	19500 /	11300	RCJ 30	CJ 06 / GE 30 KRRB
	108	12.0	11.5	48.4	82.5	20.0	44.0	29.0	50.1	85	1.16	19500 /	11300	TCJ 30	CJ 06 / GE 30 KPPB 3
	108	12.0	11.5	30.0	82.5	20.0	—	29.0	41.0	85	1.03	19500 /	11300	PCJY 30	CJ 06 / GAY 30 NPPB
	108	12.0	11.5	38.1	82.5	20.0	—	29.0	42.2	85	1.11	19500 /	11300	RCJY 30	CJ 06 / GYE 30 KRRB
	125	15.0	14.5	50.0	95.0	20.6	51.0	30.6	53.1	98	1.75	29500 /	16700	RCJO 30	CJO 06 / GNE 30 KRRB
35	118	12.5	14.0	38.9	92.0	15.5	51.0	25.0	44.9	100	1.37	25500 /	15300	PCF 35	CF 07 / GRAE 35 NPPB
	118	12.5	14.0	38.9	92.0	21.0	51.0	30.5	50.4	100	1.40	25500 /	15300	PCJ 35	CJ 07 / GRAE 35 NPPB
	118	12.5	14.0	51.1	92.0	21.0	51.0	30.5	53.3	100	1.47	25500 /	15300	RCJ 35	CJ 07 / GE 35 KRRB
	118	12.5	14.0	51.1	92.0	21.0	51.0	30.5	53.3	100	1.47	25500 /	15300	TCJ 35	CJ 07 / GE 35 KPPB
	118	12.5	14.0	35.0	92.0	21.0	—	30.5	46.5	100	1.31	25500 /	15300	PCJY 35	CJ 07 / GAY 35 NPPB
	118	12.5	14.0	42.9	92.0	21.0	—	30.5	46.4	100	1.41	25500 /	15300	RCJY 35	CJ 07 / GYE 35 KRRB
	135	16.0	19.0	51.6	100.0	20.0	55.0	31.0	53.4	104	2.55	36500 /	20900	RCJO 35	CJO 07 / GNE 35 KRRB
40	130	13.0	14.0	43.7	101.5	18.3	58.0	28.8	51.0	110	1.72	32500 /	19800	PCF 40	CF 08 / GRAE 40 NPPB
	130	13.0	14.0	43.7	101.5	24.0	58.0	34.5	56.7	110	1.90	32500 /	19800	PCJ 40	CJ 08 / GRAE 40 NPPB
	130	13.0	14.0	56.3	101.5	24.0	58.0	34.5	58.9	110	2.02	32500 /	19800	RCJ 40	CJ 08 / GE 40 KRRB
	130	13.0	14.0	56.3	101.5	24.0	58.0	34.5	58.9	110	2.02	32500 /	19800	TCJ 40	CJ 08 / GE 40 KPPB 3
	130	13.0	14.0	39.5	101.5	24.0	—	34.5	53.0	110	1.79	32500 /	19800	PCJY 40	CJ 08 / GAY 40 NPPB
	130	13.0	14.0	49.2	101.5	24.0	—	34.5	54.2	110	1.93	32500 /	19800	RCJY 40	CJ 08 / GYE 40 KRRB
	150	17.0	19.0	54.6	112.0	23.0	63.0	34.5	59.6	121	3.10	44500 /	26000	RCJO 40	CJO 08 / GNE 40 KRRB

¹⁾ M 6 pour corps de palier CJ 03.

* Mesuré sur la bague intérieure.

En principe, nous ne livrons que des paliers complets. — Pour l'adaptation d'un couvercle de protection, voir en page 99.



d	A	C	K	L	M	P	R _{maxi}	T	U	V	Mas- se ≈ kg	Charges de base dyn. stat. C N C ₀ N	Désignations Palier Corps / Roulement
45	137	13.0	14.0	43.7	105.0	19.2	63.0	30.2	51.9	116	1.99	32500 / 20400	PCF 45 CF 09 / GRAE 45 NPPB
	137	13.0	14.0	43.7	105.0	24.0	63.0	35.0	56.7	116	2.22	32500 / 20400	PCJ 45 CJ 09 / GRAE 45 NPPB
	137	13.0	14.0	56.3	105.0	24.0	63.0	35.0	58.9	116	2.26	32500 / 20400	RCJ 45 CJ 09 / GE 45 KRRB
	137	13.0	14.0	56.3	105.0	24.0	63.0	35.0	58.9	116	2.31	32500 / 20400	TCJ 45 CJ 09 / GE 45 KPPB 3
	137	13.0	14.0	41.5	105.0	24.0	—	35.0	54.5	116	2.00	32500 / 20400	PCJY 45 CJ 09 / GAY 45 NPPB
	137	13.0	14.0	49.2	105.0	24.0	—	35.0	54.2	116	2.15	32500 / 20400	RCJY 45 CJ 09 / GYE 45 KRRB
50	143	13.0	14.0	43.7	111.0	19.2	69.0	30.2	51.4	125	2.20	35000 / 23200	PCF 50 CF 10 / GRAE 50 NPPB
	143	13.0	18.0	43.7	111.0	28.0	69.0	39.0	60.7	125	2.30	35000 / 23200	PCJ 50 CJ 10 / GRAE 50 NPPB
	143	13.0	18.0	62.7	111.0	28.0	69.0	39.0	66.1	125	2.53	35000 / 23200	RCJ 50 I CJ 10 / GE 50 KRRB
	143	13.0	18.0	62.7	111.0	28.0	69.0	39.0	66.1	125	2.53	35000 / 23200	TCJ 50 I CJ 10 / GE 50 KPPB 3
	143	13.0	18.0	43.0	111.0	28.0	—	39.0	60.0	125	2.15	35000 / 23200	PCJY 50 CJ 10 / GAY 50 NPPB
	143	13.0	18.0	51.6	111.0	28.0	—	39.0	60.6	125	2.33	35000 / 23200	RCJY 50 I CJ 10 / GYE 50 KRRB
	175	19.0	23.0	66.7	132.0	28.0	75.8	42.5	70.1	144	4.90	62000 / 38000	RCJO 50 CJO 10 / GNE 50 KRRB
55	162	15.0	18.0	48.4	130.0	31.0	76.0	43.5	67.4	140	2.91	43500 / 29000	PCJ 55 CJ 11 / GRAE 55 NPPB (RRB)
	162	15.0	18.0	71.4	130.0	31.0	76.0	43.5	74.6	140	3.52	43500 / 29000	RCJ 55 CJ 11 / GE 55 KRRB
	162	15.0	18.0	71.4	130.0	31.0	76.0	43.5	74.6	140	3.57	43500 / 29000	TCJ 55 CJ 11 / GE 55 KPPB 3
	162	15.0	18.0	55.6	130.0	31.0	—	43.5	64.4	140	3.20	43500 / 29000	RCJY 55 CJ 11 / GYE 55 KRRB
60	175	16.0	18.0	53.1	143.0	34.0	84.0	46.0	73.6	150	4.10	52000 / 36000	PCJ 60 CJ 12 / GRAE 60 NPPB
	175	16.0	18.0	77.8	143.0	34.0	84.0	46.0	80.8	150	4.54	52000 / 36000	RCJ 60 CJ 12 / GE 60 KRRB
	175	16.0	18.0	77.8	143.0	34.0	84.0	46.0	80.8	150	4.54	52000 / 36000	TCJ 60 CJ 12 / GE 60 KPPB 3
	175	16.0	18.0	47.0	143.0	34.0	—	46.0	68.0	150	4.02	52000 / 36000	PCJY 60 CJ 12 / GAY 60 NPPB
	175	16.0	18.0	65.1	143.0	34.0	—	46.0	73.7	150	4.22	52000 / 36000	RCJY 60 CJ 12 / GYE 60 KRRB
	195	22.0	23.0	68.4	150.0	33.0	89.0	49.5	78.4	170	6.80	82000 / 52000	RCJO 60 CJO 12 / GNE 60 KRRB
65	187	22.0	19.0	65.1	149.0	30.0	—	41.5	69.7	150	5.40	57000 / 40000	RCJY 65-213 CJ 13 / GYE 65 KRRB-213
	188	18.0	18.0	66.1	150.0	38.0	96.0	52.0	82.6	165	6.11	62000 / 44000	RCJ 65 S CJ 14 / GE 65 KRRB S
	188	18.0	18.0	66.1	150.0	38.0	96.0	52.0	82.6	165	6.11	62000 / 44000	TCJ 65 CJ 14 / GE 65 KPPB 3
	188	18.0	18.0	74.6	150.0	38.0	—	52.0	82.4	165	5.65	62000 / 44000	RCJY 65 CJ 14 / GYE 65 KRRB
70	188	18.0	18.0	66.1	150.0	38.0	96.0	52.0	82.6	165	5.85	62000 / 44000	RCJ 70 S CJ 14 / GE 70 KRRB S
	188	18.0	18.0	66.1	150.0	38.0	96.0	52.0	82.6	165	5.85	62000 / 44000	TCJ 70 CJ 14 / GE 70 KPPB 3
	188	18.0	18.0	74.6	150.0	38.0	—	52.0	82.4	165	5.35	62000 / 44000	RCJY 70 CJ 14 / GYE 70 KRRB
	226	25.0	25.0	75.4	178.0	36.0	102.0	54.5	85.4	196	10.00	104000 / 68000	RCJO 70 CJO 14 / GNE 70 KRRB
75	197	20.0	23.0	67.1	153.0	41.3	100.0	55.8	86.9	170	6.50	62000 / 44500	RCJ 75 S CJ 15 / GE 75 KRRB S
	197	20.0	23.0	67.1	153.0	41.3	100.0	55.8	86.9	170	6.50	62000 / 44500	TCJ 75 CJ 15 / GE 75 KPPB 3
	197	20.0	23.0	77.8	153.0	41.3	—	55.8	85.8	170	6.04	62000 / 44500	RCJY 75 CJ 15 / GYE 75 KRRB
80	197	20.0	23.0	71.0	153.0	41.3	108.0	55.8	88.9	180	6.85	72000 / 54000	RCJ 80 CJ 16 / GE 80 KRRB
	197	20.0	23.0	71.0	153.0	41.3	108.0	55.8	88.9	180	6.85	72000 / 54000	TCJ 80 CJ 16 / GE 80 KPPB 3
	197	20.0	23.0	82.6	153.0	41.3	—	55.8	90.6	180	6.82	72000 / 54000	RCJY 80 CJ 16 / GYE 80 KRRB
	250	25.0	28.0	93.7	196.0	50.0	118.0	80.0	109.7	210	17.15	123000 / 87000	RCJO 80 S CJO 16 / GNE 80 KRRB S
90	235	22.0	23.0	69.5	187.0	23.8	118.0	39.8	70.3	200	9.00	96000 / 72000	RCJ 90 CJ 18 / GE 90 KRRB
	235	22.0	23.0	96.0	187.0	23.8	—	39.8	80.1	200	9.48	96000 / 72000	RCJY 90 CJ 18 / GYE 90 KRRB
	280	28.5	28.0	101.0	216.0	48.5	132.0	85.0	114.0	230	21.60	143000 / 107000	RCJO 90 S CJO 18 / GNE 90 KRRB S
100	265	25.0	27.0	75.0	210.0	28.0	132.0	46.0	77.5	230	12.25	122000 / 93000	RCJ 100 CJ 20 / GE 100 KRRB
	310	32.0	32.0	109.5	242.0	55.0	145.0	97.0	125.0	268	33.60	173000 / 141000	RCJO 100 S CJO 20 / GNE 100 KRRB S
120	305	28.0	30.0	81.0	240.0	31.0	152.0	51.0	83.0	270	18.00	155000 / 131000	RCJ 120 CJ 24 / GE 120 KRRB

* Mesuré sur la bague intérieure.

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