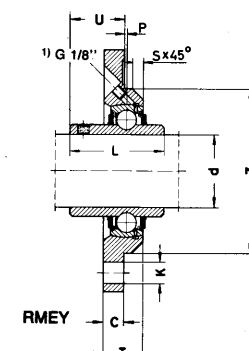
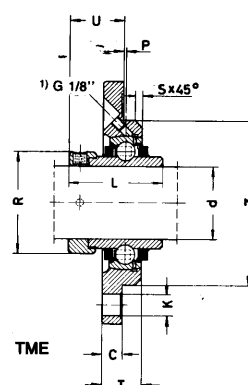
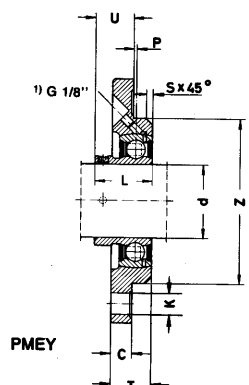
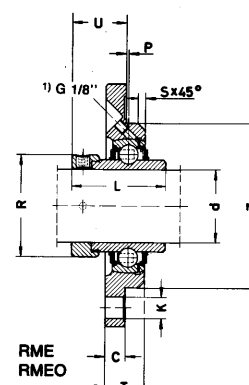
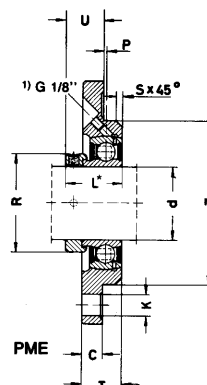
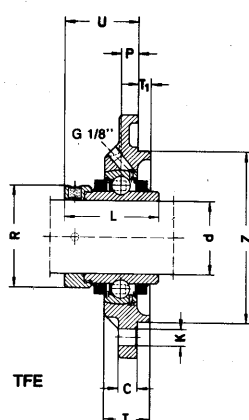
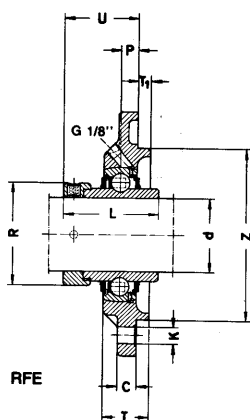


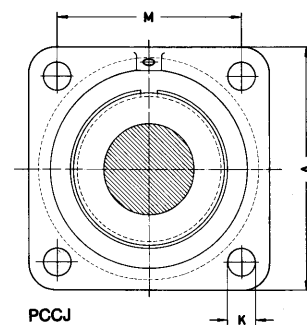
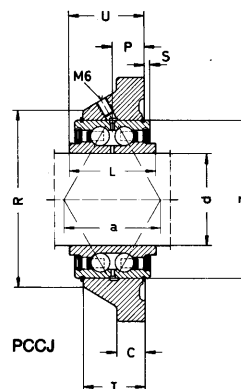
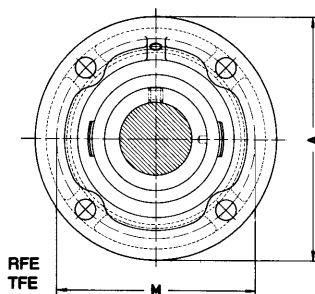
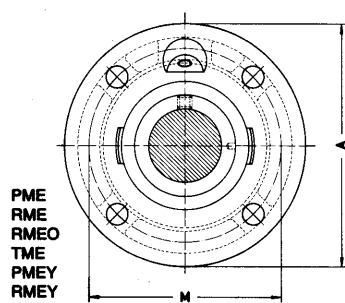
Paliers appliqués à quatre trous de fixation et centrage



d	A	C	K	L	M	P	R _{maxi}	S	T	T ₁	U	Z _{h8}	a	Mas- se ≈ kg	Charges de base dyn. C N	stat. C ₀ N	Désignations	
																	Palier-	Corps / Roulement
20	100	8.0	9.0	31.0	78	2.0	33.0	2.0	17.0	—	21.5	62	—	0.53	12800 / 6600	6600	PME 20	ME 04 / GRAE 20 NPPB
	100	8.0	9.0	43.7	78	2.0	33.0	2.0	17.0	—	24.6	62	—	0.57	12800 / 6600	6600	RME 20	ME 04 / GE 20 KRRB
	100	8.0	9.0	43.7	78	2.0	33.0	2.0	17.0	—	24.6	62	—	0.57	12800 / 6600	6600	TME 20	ME 04 / GE 20 KPPB 3
	100	8.0	9.0	25.0	78	2.0	—	2.0	17.0	—	16.0	62	—	0.50	12800 / 6600	6600	PMEY 20	ME 04 / GAY 20 NPPB
	100	8.0	9.0	31.0	78	2.0	—	2.0	17.0	—	16.3	62	—	0.54	12800 / 6600	6600	RMEY 20	ME 04 / GYE 20 KRRB
25	115	9.0	9.0	31.0	90	2.5	37.5	2.0	19.0	—	21.0	70	—	0.74	14000 / 7800	7800	PME 25	ME 05 / GRAE 25 NPPB
	115	9.0	9.0	44.4	90	2.5	37.5	2.0	19.0	—	24.4	70	—	0.80	14000 / 7800	7800	RME 25	ME 05 / GE 25 KRRB
	115	9.0	9.0	44.4	90	2.5	37.5	2.0	19.0	—	24.4	70	—	0.80	14000 / 7800	7800	TME 25	ME 05 / GE 25 KPPB 3
	115	9.0	9.0	27.0	90	2.5	—	2.0	19.0	—	17.0	70	—	0.71	14000 / 7800	7800	PMEY 25	ME 05 / GAY 25 NPPB
	115	9.0	9.0	34.1	90	2.5	—	2.0	19.0	—	17.3	70	—	0.75	14000 / 7800	7800	RMEY 25	ME 05 / GYE 25 KRRB
	115	9.0	9.0	44.4	92	9.5	37.5	—	22.0	3.0	36.4	75	—	0.80	14000 / 7800	7800	RFE 25	FE 05 / GE 25 KRRB
	115	9.0	9.0	44.4	92	9.5	37.5	—	22.0	3.0	36.4	75	—	0.80	14000 / 7800	7800	TFE 25	FE 05 / GE 25 KPPB 3
	95	12.0	11.5	30.0	70	11.7	64.0	2.4	22.1	—	26.7	52	24.0	0.79	21600 / 14900	14900	PCCJ 25	CCJ 05 / G 5205. 2 RSN
	125	9.5	11.5	35.7	100	2.0	44.0	2.0	20.5	—	24.7	80	—	0.97	19500 / 11300	11300	PME 30	ME 06 / GRAE 30 NPPB
30	125	9.5	11.5	48.4	100	2.0	44.0	2.0	20.5	—	28.1	80	—	1.04	19500 / 11300	11300	RME 30	ME 06 / GE 30 KRRB
	125	9.5	11.5	48.4	100	2.0	44.0	2.0	20.5	—	28.1	80	—	1.05	19500 / 11300	11300	TME 30	ME 06 / GE 30 KPPB 3
	125	9.5	11.5	30.0	100	2.0	—	2.0	20.5	—	19.0	80	—	0.91	19500 / 11300	11300	PMEY 30	ME 06 / GAY 30 NPPB
	125	9.5	11.5	38.1	100	2.0	—	2.0	20.5	—	20.2	80	—	0.99	19500 / 11300	11300	RMEY 30	ME 06 / GYE 30 KRRB
	127	9.5	9.0	48.4	105	10.5	44.0	—	22.5	3.0	40.6	85	—	1.08	19500 / 11300	11300	RFE 30	FE 06 / GE 30 KRRB
	127	9.5	9.0	48.4	105	10.5	44.0	—	22.5	3.0	40.6	85	—	1.08	19500 / 11300	11300	TFE 30	FE 06 / GE 30 KPPB 3
	108	12.0	11.5	34.0	82.5	13.0	76.0	3.2	24.0	—	30.0	62	28.9	1.12	30000 / 21300	21300	PCCJ 30	CCJ 06 / G 5206. 2 RSN
	162	15.0	14.5	50.0	134	-2.0	51.0	2.0	23.0	—	34.5	90	—	1.70	29500 / 16700	16700	RMEO 30	MEO 06 / GNE 30 KRRB

¹⁾ M 6 pour corps de palier ME 04 à ME 09 et ME 11.

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Pour l'adaptation d'un couvercle de protection, voir en page 99.



d	A	C	K	L	M	P	R _{max}	S	T	T ₁	U	Z _{h8}	a	Mas- se ≈ kg	Charges de base dyn. C stat. C ₀ N	Désignations	
																Palier	Corps / Roulement
35	135	10.0	11.5	38.9	110	1.0	51.0	2.0	20.5	—	28.4	90	—	1.27	25500 / 15300	PME 35	ME 07 / GRAE 35 NPPB
	135	10.0	11.5	51.1	110	1.0	51.0	2.0	20.5	—	31.3	90	—	1.34	25500 / 15300	RME 35	ME 07 / GE 35 KRRB
	135	10.0	11.5	51.1	110	1.0	51.0	2.0	20.5	—	31.3	90	—	1.35	25500 / 15300	TME 35	ME 07 / GE 35 KPPB 3
	135	10.0	11.5	35.0	110	1.0	—	2.0	20.5	—	24.5	90	—	1.18	25500 / 15300	PMEY 35	ME 07 / GAY 35 NPPB
	135	10.0	11.5	42.9	110	1.0	—	2.0	20.5	—	24.4	90	—	1.28	25500 / 15300	RMEY 35	ME 07 / GYE 35 KRRB
	135	10.0	11.5	51.1	110	9.0	51.0	—	22.5	4.0	41.3	90	—	1.30	25500 / 15300	RFE 35	FE 07 / GE 35 KRRB
	135	10.0	11.5	51.1	110	9.0	51.0	—	22.5	4.0	41.3	90	—	1.30	25500 / 15300	TFE 35	FE 07 / GE 35 KPPB 3
	118	14.0	14.0	36.0	92	14.0	88.0	3.2	26.0	—	32.0	72	33.8	1.48	39500 / 29000	PCCJ 35	CCJ 07 / G 5207. 2 RSN
	174	16.0	19.0	51.6	141	-2.0	55.0	2.0	25.0	—	35.4	100	—	2.40	36500 / 20900	RMEO 35	MEO 07 / GNE 35 KRRB
40	145	11.5	11.5	43.7	120	1.0	58.0	2.0	23.0	—	31.7	100	—	1.62	32500 / 19800	PME 40	ME 08 / GRAE 40 NPPB
	145	11.5	11.5	56.3	120	1.0	58.0	2.0	23.0	—	33.9	100	—	1.74	32500 / 19800	RME 40	ME 08 / GE 40 KRRB
	145	11.5	11.5	56.3	120	1.0	58.0	2.0	23.0	—	33.9	100	—	1.77	32500 / 19800	TME 40	ME 08 / GE 40 KPPB 3
	145	11.5	11.5	39.5	120	1.0	—	2.0	23.0	—	28.0	100	—	1.51	32500 / 19800	PMEY 40	ME 08 / GAY 40 NPPB
	145	11.5	11.5	49.2	120	1.0	—	2.0	23.0	—	29.2	100	—	1.65	32500 / 19800	RMEY 40	ME 08 / GYE 40 KRRB
	145	11.5	11.5	56.3	120	11.5	58.0	—	26.0	4.0	46.4	100	—	1.72	32500 / 19800	RFE 40	FE 08 / GE 40 KRRB
	145	11.5	11.5	56.3	120	11.5	58.0	—	26.0	4.0	46.4	100	—	1.72	32500 / 19800	TFE 40	FE 08 / GE 40 KPPB 3
	130	14.0	14.0	38.0	101.5	15.0	98.0	3.2	28.0	—	34.0	80	38.3	1.80	50000 / 37500	PCCJ 40	CCJ 08 / G 5208. 2 RSN
	194	17.0	19.0	54.6	158	-2.5	63.0	2.0	27.0	—	39.1	115	—	2.80	44500 / 26000	RMEO 40	MEO 08 / GNE 40 KRRB
45	155	12.0	14.0	43.7	130	2.0	63.0	2.0	25.0	—	30.7	105	—	1.93	32500 / 20400	PME 45	ME 09 / GRAE 45 NPPB
	155	12.0	14.0	56.3	130	2.0	63.0	2.0	25.0	—	32.9	105	—	2.05	32500 / 20400	RME 45	ME 09 / GE 45 KRRB
	155	12.0	14.0	56.3	130	2.0	63.0	2.0	25.0	—	32.9	105	—	2.10	32500 / 20400	TME 45	ME 09 / GE 45 KPPB 3
	155	12.0	14.0	41.5	130	2.0	—	2.0	25.0	—	28.5	105	—	1.79	32500 / 20400	PMEY 45	ME 09 / GAY 45 NPPB
	155	12.0	14.0	49.2	130	2.0	—	2.0	25.0	—	28.2	105	—	1.94	32500 / 20400	RMEY 45	ME 09 / GYE 45 KRRB
	155	12.0	14.0	56.3	130	11.5	63.0	—	26.5	4.0	46.4	105	—	2.06	32500 / 20400	RFE 45	FE 09 / GE 45 KRRB
	155	12.0	14.0	56.3	130	11.5	63.0	—	26.5	4.0	46.4	105	—	2.06	32500 / 20400	TFE 45	FE 09 / GE 45 KPPB 3

¹⁾ M 6 pour corps de palier ME 04 à ME 09 et ME 11.

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