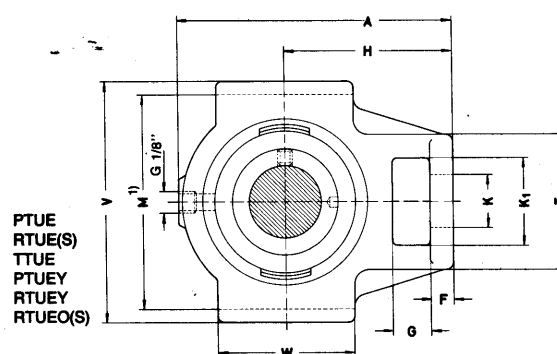
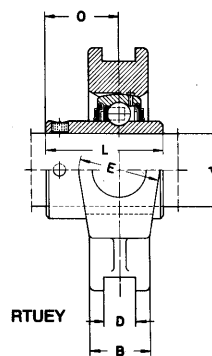
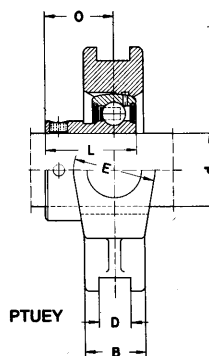
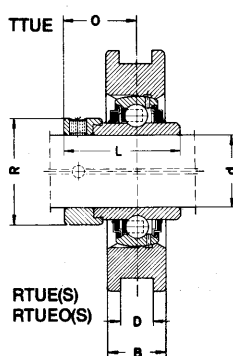
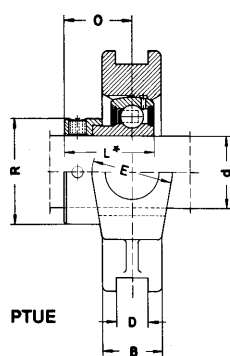
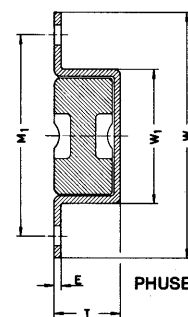
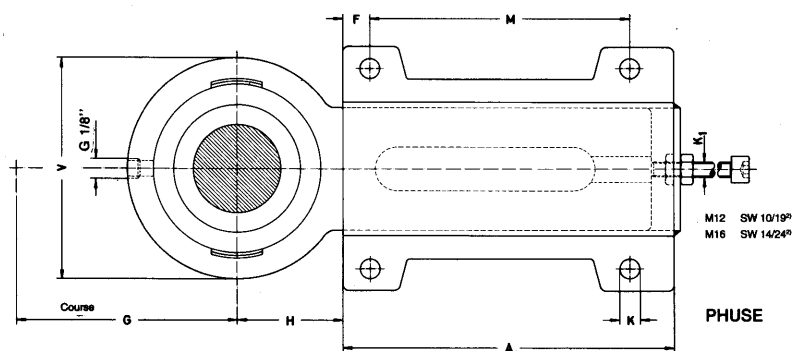
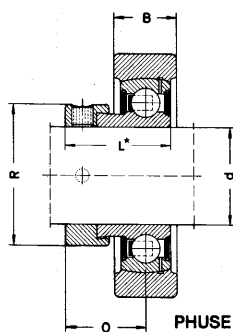


Coulisseaux tendeurs avec corps en fonte



d	A	B	D _{H13}	E	F	G	H	K	K ₁	L	M	M ₁	O	R _{max}	T	V	W	W ₁	Mas- se ≈ kg	Charges de base dyn. C N	stat. C ₀ N	Désignations Palier Corps / Roulement
20	94.5	25	12	37	9	18	60	19.0	32.0	31.0	76	—	23.5	33.0	51	90	50	—	0.83	12800 / 6600	6600	PTUE 20 TUE 04 / GRAE 20 NPPB
	94.5	25	12	37	9	18	60	19.0	32.0	43.7	76	—	26.6	33.0	51	90	50	—	0.87	12800 / 6600	6600	RTUE 20 TUE 04 / GE 20 KRRB
	94.5	25	12	37	9	18	60	19.0	32.0	43.7	76	—	26.6	33.0	51	90	50	—	0.87	12800 / 6600	6600	TTUE 20 TUE 04 / GE 20 KPPB 3
	94.5	25	12	37	9	18	60	19.0	32.0	25.0	76	—	18.0	—	51	90	50	—	0.80	12800 / 6600	6600	PTUEY 20 TUE 04 / GAY 20 NPPB
	94.5	25	12	37	9	18	60	19.0	32.0	31.0	76	—	18.3	—	51	90	50	—	0.84	12800 / 6600	6600	RTUEY 20 TUE 04 / GYE 20 KRRB
25	98.5	25	12	37	10	18	62	19.0	32.0	31.0	76	—	23.5	37.5	51	90	50	—	0.85	14000 / 7800	7800	PTUE 25 TUE 05 / GRAE 25 NPPB
	98.5	25	12	37	10	18	62	19.0	32.0	44.4	76	—	26.9	37.5	51	90	50	—	0.91	14000 / 7800	7800	RTUE 25 TUE 05 / GE 25 KRRB
	98.5	25	12	37	10	18	62	19.0	32.0	44.4	76	—	26.9	37.5	51	90	50	—	0.91	14000 / 7800	7800	TTUE 25 TUE 05 / GE 25 KPPB 3
	98.5	25	12	37	10	18	62	19.0	32.0	27.0	76	—	19.5	—	51	90	50	—	0.82	14000 / 7800	7800	PTUEY 25 TUE 05 / GAY 25 NPPB
	98.5	25	12	37	10	18	62	19.0	32.0	34.1	76	—	19.8	—	51	90	50	—	0.86	14000 / 7800	7800	RTUEY 25 TUE 05 / GYE 25 KRRB
30	187.0	22	—	4	20	65	50	11.5	M12	31.0	140	80	23.5	37.5	28	78	103	52	2.07	14000 / 7800	7800	PHUSE 25 HUSE/HUE 05 / GRAE 25 NPPB
	114.5	25	12	37	10	18	70	22.0	36.5	35.7	89	—	26.7	44.0	56	102	57	—	1.17	19500 / 11300	11300	PTUE 30 TUE 06 / GRAE 30 NPPB
	114.5	25	12	37	10	18	70	22.0	36.5	48.4	89	—	30.1	44.0	56	102	57	—	1.24	19500 / 11300	11300	RTUE 30 TUE 06 / GE 30 KRRB
	114.5	25	12	37	10	18	70	22.0	36.5	48.4	89	—	30.1	44.0	56	102	57	—	1.25	19500 / 11300	11300	TTUE 30 TUE 06 / GE 30 KPPB 3
	114.5	25	12	37	10	18	70	22.0	36.5	30.0	89	—	21.0	—	56	102	57	—	1.11	19500 / 11300	11300	PTUEY 30 TUE 06 / GAY 30 NPPB
35	114.5	25	12	37	10	18	70	22.0	36.5	38.1	89	—	22.2	—	56	102	57	—	1.19	19500 / 11300	11300	RTUEY 30 TUE 06 / GYE 30 KRRB
	187.0	22	—	4	20	65	50	11.5	M12	35.7	140	80	26.7	44.0	28	88	103	52	2.22	19500 / 11300	11300	PHUSE 30 HUSE/HUE 06 / GRAE 30 NPPB
	131.5	30	12	40	13	18	80	22.0	36.5	38.9	89	—	29.4	51.0	64	102	63	—	1.73	25500 / 15300	15300	PTUE 35 TUE 07 / GRAE 35 NPPB
	131.5	30	12	40	13	18	80	22.0	36.5	51.1	89	—	32.3	51.0	64	102	63	—	1.80	25500 / 15300	15300	RTUE 35 TUE 07 / GE 35 KRRB
	131.5	30	12	40	13	18	80	22.0	36.5	51.1	89	—	32.3	51.0	64	102	63	—	1.81	25500 / 15300	15300	TTUE 35 TUE 07 / GE 35 KPPB 3
40	131.5	30	12	40	13	18	80	22.0	36.5	35.0	89	—	22.5	—	64	102	63	—	1.64	25500 / 15300	15300	PTUEY 35 TUE 07 / GAY 35 NPPB
	131.5	30	12	40	13	18	80	22.0	36.5	42.9	89	—	25.4	—	64	102	63	—	1.74	25500 / 15300	15300	RTUEY 35 TUE 07 / GYE 35 KRRB
	187.0	22	—	4	20	65	50	11.5	M12	38.9	140	80	29.4	51.0	28	98	103	52	2.46	25500 / 15300	15300	PHUSE 35 HUSE/HUE 07 / GRAE 35 NPPB
	141.0	35	16	50	16	20	88	29.0	49.0	43.7	102	—	32.7	58.0	82	115	82	—	2.40	32500 / 19800	19800	PTUE 40 TUE 08 / GRAE 40 NPPB
	141.0	35	16	50	16	20	88	29.0	49.0	56.3	102	—	34.9	58.0	82	115	82	—	2.52	32500 / 19800	19800	RTUE 40 TUE 08 / GE 40 KRRB
40	141.0	35	16	50	16	20	88	29.0	49.0	56.3	102	—	34.9	58.0	82	115	82	—	2.55	32500 / 19800	19800	TTUE 40 TUE 08 / GE 40 KPPB 3
	141.0	35	16	50	16	20	88	29.0	49.0	39.5	102	—	29.0	—	82	115	82	—	2.29	32500 / 19800	19800	PTUEY 40 TUE 08 / GAY 40 NPPB
	141.0	35	16	50	16	20	88	29.0	49.0	49.2	102	—	30.2	—	82	115	82	—	2.43	32500 / 19800	19800	RTUEY 40 TUE 08 / GYE 40 KRRB
	256.0	30	—	4	20	80	60	14.0	M16	43.7	180	100	32.7	58.0	36	108	130	60	4.89	32500 / 19800	19800	PHUSE 40 HUSE/HUE 08 / GRAE 40 NPPB



d																		Mas- se kg	Charges de base dyn. stat. C C ₀		Désignations	
	A	B	D _{H13}	E	F	G	H	K	K ₁	L	M	M ₁	O	R _{max}	T	V	W	W ₁	N	N	Palier	Corps / Roulement
45	141.0	35	16	50	16	20	88	29.0	49.0	43.7	102	—	32.7	63.0	82	115	82	—	2.49	32500 / 20400	PTUE 45	TUE 09 / GRAE 45 NPPB
	141.0	35	16	50	16	20	88	29.0	49.0	56.3	102	—	34.9	63.0	82	115	82	—	2.61	32500 / 20400	RTUE 45	TUE 09 / GE 45 KRRB
	141.0	35	16	50	16	20	88	29.0	49.0	56.3	102	—	34.9	63.0	82	115	82	—	2.66	32500 / 20400	TTUE 45	TUE 09 / GE 45 KPPB 3
	141.0	35	16	50	16	20	88	29.0	49.0	41.5	102	—	30.5	—	82	115	82	—	2.35	32500 / 20400	PTUEY 45	TUE 09 / GAY 45 NPPB
	141.0	35	16	50	16	20	88	29.0	49.0	49.2	102	—	30.2	—	82	115	82	—	2.50	32500 / 20400	RTUEY 45	TUE 09 / GYE 45 KRRB
50	148.0	35	16	50	16	20	90	29.0	49.0	43.7	102	—	32.7	69.0	83	115	85	—	2.42	35000 / 23200	PTUE 50	TUE 10 / GRAE 50 NPPB
	148.0	35	16	50	16	20	90	29.0	49.0	62.7	102	—	38.1	69.0	83	115	85	—	2.65	35000 / 23200	RTUE 50	TUE 10 / GE 50 KRRB
	148.0	35	16	50	16	20	90	29.0	49.0	62.7	102	—	38.1	69.0	83	115	85	—	2.71	35000 / 23200	TTUE 50	TUE 10 / GE 50 KPPB 3
	148.0	35	16	50	16	20	90	29.0	49.0	43.0	102	—	32.0	—	83	115	85	—	2.27	35000 / 23200	PTUEY 50	TUE 10 / GAY 50 NPPB
	148.0	35	16	50	16	20	90	29.0	49.0	51.6	102	—	32.6	—	83	115	85	—	2.45	35000 / 23200	RTUEY 50	TUE 10 / GYE 50 KRRB
	256.0	30	—	4	20	80	60	14.0	M16	43.7	180	100	32.7	69.0	36	120	130	60	5.25	35000 / 23200	PHUSE 50	HUSE/HUE 10 / GRAE 50 NPPB
55	169.0	42	22	60	17	26	104	35.0	63.5	48.4	130	—	36.4	76.0	102	145	95	—	3.99	43500 / 29000	PTUE 55	TUE 11 / GRAE 55 NPPB (RRB)
	169.0	42	22	60	17	26	104	35.0	63.5	71.4	130	—	43.6	76.0	102	145	95	—	4.60	43500 / 29000	RTUE 55	TUE 11 / GE 55 KRRB
	169.0	42	22	60	17	26	104	35.0	63.5	71.4	130	—	43.6	76.0	102	145	95	—	4.72	43500 / 29000	TTUE 55	TUE 11 / GE 55 KPPB 3
	169.0	42	22	60	17	26	104	35.0	63.5	55.6	130	—	33.4	—	102	145	95	—	4.28	43500 / 29000	RTUEY 55	TUE 11 / GYE 55 KRRB
60	186.0	44	22	60	19	32	118	35.0	63.5	53.1	130	—	39.6	84.0	102	146	100	—	4.30	52000 / 36000	PTUE 60	TUE 12 / GRAE 60 NPPB
	186.0	44	22	60	19	32	118	35.0	63.5	77.8	130	—	46.8	84.0	102	146	100	—	4.84	52000 / 36000	RTUE 60	TUE 12 / GE 60 KRRB
	186.0	44	22	60	19	32	118	35.0	63.5	77.8	130	—	46.8	84.0	102	146	100	—	4.96	52000 / 36000	TTUE 60	TUE 12 / GE 60 KPPB 3
	186.0	44	22	60	19	32	118	35.0	63.5	47.0	130	—	34.0	—	102	146	100	—	3.97	52000 / 36000	PTUEY 60	TUE 12 / GAY 60 NPPB
	186.0	44	22	60	19	32	118	35.0	63.5	65.1	130	—	39.7	—	102	146	100	—	4.22	52000 / 36000	RTUEY 60	TUE 12 / GYE 60 KRRB
65	214.0	50	25	70	20	35	135	41.0	70.0	66.1	151	—	44.6	96.0	110	166	120	—	7.46	62000 / 44000	RTUE 65 S	TUE 13/14 / GE 65 KRRB S
	214.0	50	25	70	20	35	135	41.0	70.0	66.1	151	—	44.6	96.0	110	166	120	—	7.54	62000 / 44000	TTUE 65	TUE 13/14 / GE 65 KPPB 3
	214.0	50	25	70	20	35	135	41.0	70.0	74.6	151	—	44.4	—	110	166	120	—	7.00	62000 / 44000	RTUEY 65	TUE 13/14 / GYE 65 KRRB
70	214.0	50	25	70	20	35	135	41.0	70.0	66.1	151	—	44.6	96.0	110	166	120	—	7.20	62000 / 44000	RTUE 70 S	TUE 13/14 / GE 70 KRRB S
	214.0	50	25	70	20	35	135	41.0	70.0	66.1	151	—	44.6	96.0	110	166	120	—	7.28	62000 / 44000	TTUE 70	TUE 13/14 / GE 70 KPPB 3
	214.0	50	25	70	20	35	135	41.0	70.0	74.6	151	—	44.4	—	110	166	120	—	6.70	62000 / 44000	RTUEY 70	TUE 13/14 / GYE 70 KRRB
75	214.0	50	25	70	20	35	135	41.0	70.0	67.1	151	—	45.6	100.0	110	166	120	—	7.05	62000 / 44500	RTUE 75 S	TUE 15 / GE 75 KRRB S
	214.0	50	25	70	20	35	135	41.0	70.0	67.1	151	—	45.6	100.0	110	166	120	—	7.13	62000 / 44500	TTUE 75	TUE 15 / GE 75 KPPB 3
	214.0	50	25	70	20	35	135	41.0	70.0	77.8	151	—	44.5	—	110	166	120	—	6.59	62000 / 44500	RTUEY 75	TUE 15 / GYE 75 KRRB
80	230.0	50	28	70	20	35	140	41.0	70.0	71.0	165	—	47.6	108.0	110	184	120	—	8.40	72000 / 54000	RTUE 80	TUE 16 / GE 80 KRRB
	230.0	50	28	70	20	35	140	41.0	70.0	71.0	165	—	47.6	108.0	110	184	120	—	8.46	72000 / 54000	TTUE 80	TUE 16 / GE 80 KPPB 3
	230.0	50	28	70	20	35	140	41.0	70.0	82.6	165	—	49.3	—	110	184	120	—	8.38	72000 / 54000	RTUEY 80	TUE 16 / GYE 80 KRRB
	282.0	60	30	102	28	42	174	53.0	98.0	93.7	204	—	59.7	118.0	150	230	150	—	17.25	123000 / 87000	RTUEO 80 S	TUEO 16 / GNE 80 KRRB S
90	275.0	55	28	80	30	40	170	47.0	80.0	69.5	190	—	46.5	118.0	130	215	140	—	11.57	96000 / 72000	RTUE 90	TUE 18 / GE 90 KRRB
	312.0	66	32	110	30	46	192	57.0	106.0	101.0	228	—	65.5	132.0	160	255	165	—	22.90	143000 / 107000	RTUEO 90 S	TUEO 18 / GNE 90 KRRB S
100	295.0	60	28	90	30	40	180	47.0	80.0	75.0	215	—	49.5	132.0	130	240	160	—	14.55	122000 / 93000	RTUE 100	TUE 20 / GE 100 KRRB
	345.0	75	35	120	32	48	210	59.0	115.0	109.0	260	—	70.0	145.0	175	290	190	—	31.35	173000 / 141000	RTUEO 100 S	TUEO 20 / GNE 100 KRRB S
120	345.0	70	32	100	35	45	210	55.0	95.0	81.0	255	—	52.5	152.0	150	285	190	—	22.43	155000 / 131000	RTUE 120	TUE 24 / GE 120 KRRB

1) Tolérance sur la cote M:

Corps de palier		TUE		TUEO
Alésage d	mm	20 à 60	>60 à 120	80 à 100
Tolérance	mm	±0,25	±0,35	0 -0,6

* 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.

2) SW = cote sur plats.