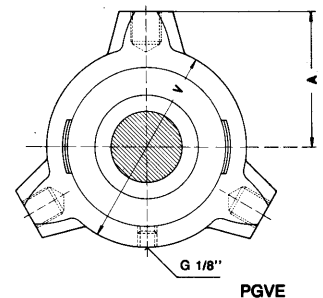
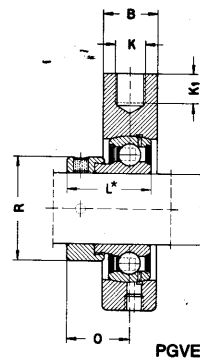
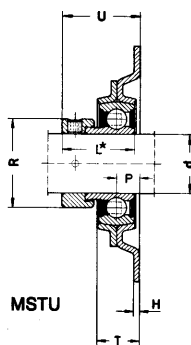
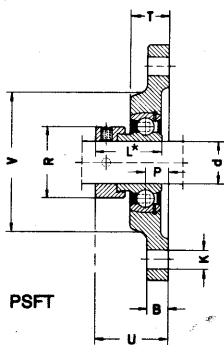
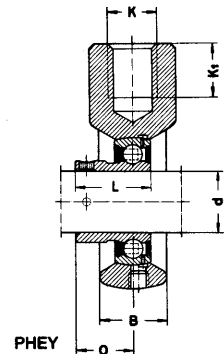
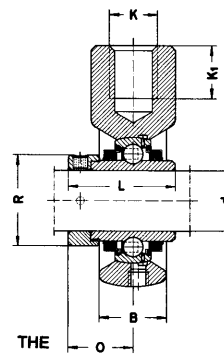
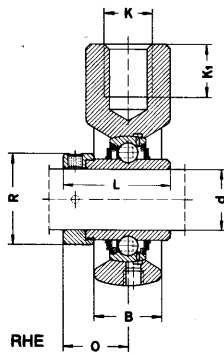
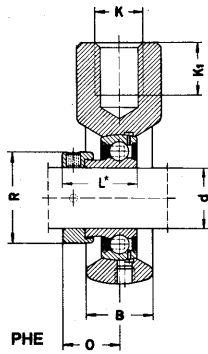
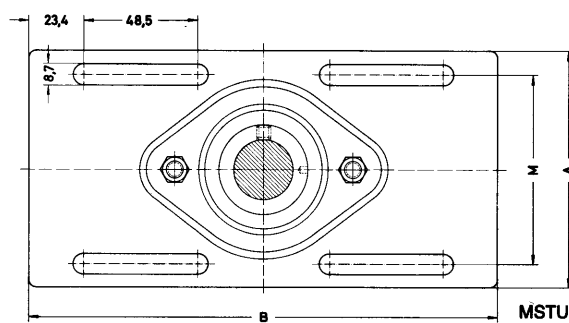
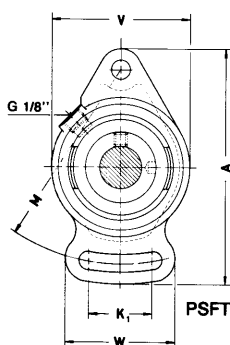
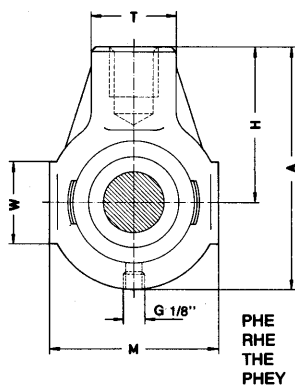


Coulisseaux tendeurs avec corps en fonte / tôle



d	A	B	H	K	K ₁	L	M	O	P	R _{maxi}	T	U	V	W	Mas- se ≈ kg	Charges de base dyn. C N	stat. C ₀ N	Désignations	
																		Palier	Corps / Roulement
20	91.0	25.0	58.0	M16	21.0	31.0	65	23.5	—	33.0	30.0	—	—	38	0.54	12800 /	6600	PHE 20	HE 04 / GRAE 20 NPPB
	91.0	25.0	58.0	M16	21.0	43.7	65	26.6	—	33.0	30.0	—	—	38	0.58	12800 /	6600	RHE 20	HE 04 / GE 20 KRRB
	91.0	25.0	58.0	M16	21.0	43.7	65	26.6	—	33.0	30.0	—	—	38	0.58	12800 /	6600	THE 20	HE 04 / GE 20 KPPB 3
	91.0	25.0	58.0	M16	21.0	25.0	65	18.0	—	—	30.0	—	—	38	0.51	12800 /	6600	PHEY 20	HE 04 / GAY 20 NPPB
	112.0	10.0	—	11.5	30.0	31.0	90	—	10.5	33.0	18.0	34.0	61	52	0.41	12800 /	6600	PSFT 20	SFT 04 / GRAE 20 NPPB
	38.0	20.0	—	R1/4"	8.0	31.0	—	23.5	—	33.0	—	—	58	—	0.32	12800 /	6600	PGVE 20	GVE 04 / GRAE 20 NPPB
25	99.0	28.0	64.0	M20	22.0	31.0	70	23.5	—	37.5	35.0	—	—	38	0.71	14000 /	7800	PHE 25	HE 05 / GRAE 25 NPPB
	99.0	28.0	64.0	M20	22.0	44.4	70	26.9	—	37.5	35.0	—	—	38	0.77	14000 /	7800	RHE 25	HE 05 / GE 25 KRRB
	99.0	28.0	64.0	M20	22.0	44.4	70	26.9	—	37.5	35.0	—	—	38	0.77	14000 /	7800	THE 25	HE 05 / GE 25 KPPB 3
	99.0	28.0	64.0	M20	22.0	27.0	70	19.5	—	—	35.0	—	—	38	0.68	14000 /	7800	PHEY 25	HE 05 / GAY 25 NPPB
	124.0	11.0	—	11.5	37.5	31.0	99	—	12.5	37.5	20.0	36.0	70	63	0.56	14000 /	7800	PSFT 25	SFT 05 / GRAE 25 NPPB
	42.0	20.0	—	R1/4"	8.0	31.0	—	23.5	—	37.5	—	—	65	—	0.55	14000 /	7800	PGVE 25	GVE 05 / GRAE 25 NPPB
	104.8	203.2	2.0	—	—	31.0	80.2	—	10.3	37.5	19.0	33.8	—	—	0.58	14000 /	7800	MSTU 25	52 MSTU / RAE 25 NPPB
30	114.0	32.0	72.0	M24	24.0	35.7	85	26.7	—	44.0	40.0	—	—	40	1.09	19500 /	11300	PHE 30	HE 06 / GRAE 30 NPPB
	114.0	32.0	72.0	M24	24.0	48.4	85	30.1	—	44.0	40.0	—	—	40	1.16	19500 /	11300	RHE 30	HE 06 / GE 30 KRRB
	114.0	32.0	72.0	M24	24.0	48.4	85	30.1	—	44.0	40.0	—	—	40	1.17	19500 /	11300	THE 30	HE 06 / GE 30 KPPB 3
	114.0	32.0	72.0	M24	24.0	30.0	85	21.0	—	—	40.0	—	—	40	1.03	19500 /	11300	PHEY 30	HE 06 / GAY 30 NPPB
	142.0	12.0	—	11.5	40.0	35.7	117	—	13.0	44.0	22.0	39.7	80	65	0.77	19500 /	11300	PSFT 30	SFT 06 / GRAE 30 NPPB
	50.0	22.0	—	R1/4"	10.0	35.7	—	26.7	—	44.0	—	—	78	—	0.68	19500 /	11300	PGVE 30	GVE 06 / GRAE 30 NPPB
	114.3	203.2	2.5	—	—	35.7	89.2	—	12.1	44.0	21.1	37.8	—	—	0.84	19500 /	11300	MSTU 30	62 MSTU / RAE 30 NPPB

* Mesuré sur la bague intérieure.
En principe, nous ne livrons que des paliers complets.



d	A	B	H	K	K ₁	L	M	O	P	R _{maxi}	T	U	V	W	Mas- se ≈ kg	Charges de base dyn. C N	stat. C ₀ N	Désignations	
																		Palier	Corps / Roulement
35	122.0	32.0	76.0	M24	24.0	38.9	90	29.4	—	51.0	40.0	—	—	49	1.32	25500 / 15300		PHE 35	HE 07 / GRAE 35 NPPB
	122.0	32.0	76.0	M24	24.0	51.1	90	32.3	—	51.0	40.0	—	—	49	1.39	25500 / 15300		RHE 35	HE 07 / GE 35 KRRB
	122.0	32.0	76.0	M24	24.0	51.1	90	32.3	—	51.0	40.0	—	—	49	1.40	25500 / 15300		THE 35	HE 07 / GE 35 KPPB 3
	122.0	32.0	76.0	M24	24.0	35.0	90	25.5	—	—	40.0	—	—	49	1.23	25500 / 15300		PHEY 35	HE 07 / GAY 35 NPPB
	155.0	12.5	—	14.0	45.0	38.9	128	—	15.0	51.0	25.0	44.5	90	75	1.10	25500 / 15300		PSFT 35	SFT 07 / GRAE 35 NPPB
	60.0	24.0	—	R1/4"	15.0	38.9	—	29.4	—	51.0	—	—	90	—	1.04	25500 / 15300		PGVE 35	GVE 07 / GRAE 35 NPPB
40	135.0	36.0	85.0	M24	24.0	43.7	100	32.7	—	58.0	40.0	—	—	45	1.65	32500 / 19800		PHE 40	HE 08 / GRAE 40 NPPB
	135.0	36.0	85.0	M24	24.0	56.3	100	34.9	—	58.0	40.0	—	—	45	1.77	32500 / 19800		RHE 40	HE 08 / GE 40 KRRB
	135.0	36.0	85.0	M24	24.0	56.3	100	34.9	—	58.0	40.0	—	—	45	1.80	32500 / 19800		THE 40	HE 08 / GE 40 KPPB 3
	135.0	36.0	85.0	M24	24.0	39.5	1.00	29.0	—	—	40.0	—	—	45	1.54	25500 / 19800		PHEY 40	HE 08 / GAY 40 NPPB
	67.0	26.0	—	R3/8"	15.0	43.7	—	32.7	—	58.0	—	—	100	—	1.34	32500 / 19800		PGVE 40	GVE 08 / GRAE 40 NPPB
45	145.0	40.0	90.0	M24	24.0	43.7	110	32.7	—	63.0	40.0	—	—	45	1.89	32500 / 20400		PHE 45	HE 09 / GRAE 45 NPPB
	145.0	40.0	90.0	M24	24.0	56.3	110	34.9	—	63.0	40.0	—	—	45	2.01	32500 / 20400		RHE 45	HE 09 / GE 45 KRRB
	145.0	40.0	90.0	M24	24.0	56.3	110	34.9	—	63.0	40.0	—	—	45	2.06	32500 / 20400		THE 45	HE 09 / GE 45 KPPB 3
	145.0	40.0	90.0	M24	24.0	41.5	110	30.5	—	—	40.0	—	—	45	1.75	32500 / 20400		PHEY 45	HE 09 / GAY 45 NPPB
	75.0	30.0	—	R1/2"	15.0	43.7	—	32.7	—	63.0	—	—	108	—	1.69	32500 / 20400		PGVE 45	GVE 09 / GRAE 45 NPPB
50	145.0	40.0	90.0	M24	24.0	43.7	110	32.7	—	69.0	40.0	—	—	46	1.92	35000 / 23200		PHE 50	HE 10 / GRAE 50 NPPB
	145.0	40.0	90.0	M24	24.0	62.7	110	38.1	—	69.0	40.0	—	—	46	2.15	35000 / 23200		RHE 50	HE 10 / GE 50 KRRB
	145.0	40.0	90.0	M24	24.0	62.7	110	38.1	—	69.0	40.0	—	—	46	2.21	35000 / 23200		THE 50	HE 10 / GE 50 KPPB 3
	145.0	40.0	90.0	M24	24.0	43.0	110	32.0	—	—	40.0	—	—	46	1.77	35000 / 23200		PHEY 50	HE 10 / GAY 50 NPPB
	80.0	30.0	—	R1/2"	15.0	43.7	—	32.7	—	69.0	—	—	115	—	2.27	35000 / 23200		PGVE 50	GVE 10 / GRAE 50 NPPB

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