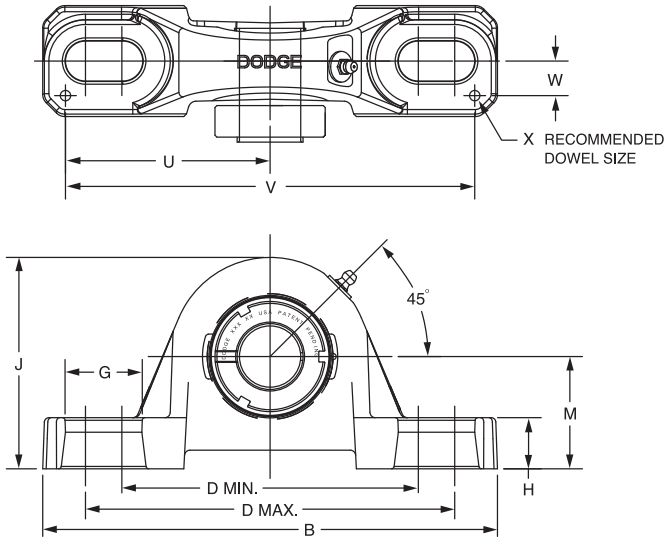
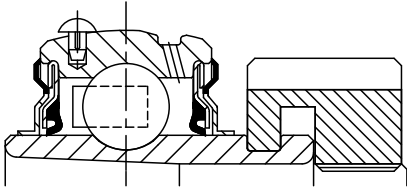


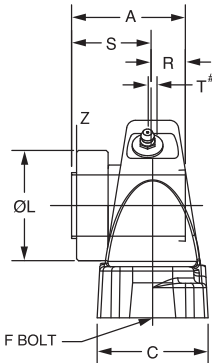
SELECTION/DIMENSIONS



GRIP TIGHT Adapter Ball Bearings GTH-E EXPANSION PILLOW BLOCKS



Lube fitting thread size:
1/4-28 tapered thrad



Series	Shaft Size	Complete Unit		Unit without Adapter Sleeve & Lock Nut		Adapter Sleeve & Lock Nut Assembly	
		Part Number	Description	Part Number	Description	Part Number	Description
205	1	077471	P2B-GTH-100-E	065777	P2B-GTH-05-E	136524	AN-GT-05-100-D
	25mm	065776	P2B-GTH-25M-E			136554	AN-GT-05-25M-D
206	1-3/16	130691	P2B-GTH-103-E	130697	P2B-GTH-06-E	136526	AN-GT-06-103-D
	1-1/4	068230	P2B-GTH-104S-E			136527	AN-GT-06-104S-D
	30mm	068872	P2B-GTH-30M-E			136555	AN-GT-06-30M-D
207	1-7/16	130692	P2B-GTH-107-E	130698	P2B-GTH-07-E	136529	AN-GT-07-107-D
	35mm	065598	P2B-GTH-35M-E			136556	AN-GT-07-35M-D
209	1-11/16	130693	P2B-GTH-111-E	130699	P2B-GTH-09-E	136532	AN-GT-09-111-D
	1 3/4	@	P2B-GTH-112-E			136533	AN-GT-09-112-D
	45mm	064874	P2B-GTH-45M-E			136557	AN-GT-09-45M-D
210	1-15/16	130694	P2B-GTH-115-E	130700	P2B-GTH-10-E	136534	AN-GT-10-115-D
	2	@	P2B-GTH-200-E			136535	AN-GT-10-200-D
	50mm	064794	P2B-GTH-50M-E			136558	AN-GT-10-50M-D
211	2-3/16	130695	P2B-GTH-203-E	130701	P2B-GTH-11-E	136536	AN-GT-11-203-D
	2 1/4	130689	P2B-GTH-204-E			136537	AN-GT-11-204-D
	55mm	064875	P2B-GTH-55M-E			136559	AN-GT-11-55M-D
212	2-7/16	130696	P2B-GTH-207-E	130702	P2B-GTH-12-E	136538	AN-GT-12-207-D
	60mm	@	P2B-GTH-60M-E			136594	AN-GT-12-60M-D

Use GTM Medium Duty Pillow Blocks for non-expansion units.
@ Assembled to order

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SELECTION/DIMENSIONS



GRIP TIGHT Adapter Ball Bearings GTH-E EXPANSION PILLOW BLOCKS

Bearing Reference
Guide

ULTRA KLEEN

E-Z KLEEN

Extreme Duty

Setscrew Ball Bearing

GRIP TIGHT

D-LOK Ball Bearing

Series	Shaft Size	Weight lbs kg	A	B	C	D		F Bolt Dia.	G	H	J
						min.	max.				
205	1	3.7	1.46	6.25	1.75	4.25	5.00	1/2	0.94	0.75	3.31
	25mm	1.7	37.1	158.8	44.5	108.0	127.0	M12	23.9	19.1	84.1
206	1-3/16	5.0	1.61	6.50	1.75	4.68	5.44	1/2	0.94	0.71	3.75
	1-1/4	5.0									
207	30mm	1.5	40.9	165.1	44.5	118.9	138.2	M12	23.9	18.0	95.3
	1-7/16	6.9	1.62	7.25	1.93	5.18	5.88	1/2	0.91	0.93	4.19
209	35mm	2.1	41.1	184.2	49.0	131.6	149.4	M12	23.1	23.6	106.4
	1-11/16	9.2	1.85	8.12	2.25	6.00	6.68	5/8	1.02	0.75	4.53
210	1-3/4	9.2									
	45mm	2.8	47.0	206.2	57.2	152.4	169.7	M16	25.9	19.1	115.1
211	1-15/16	10.8	1.86	8.88	2.30	6.38	7.44	5/8	1.21	0.88	4.96
	2	10.8									
212	50mm	3.3	47.2	225.6	58.4	162.1	189.0	M16	30.7	22.4	126.0
	2-3/16	15.7	1.93	9.50	2.37	6.88	7.94	5/8	1.21	0.88	5.40
211	2-1/4	15.7									
	55mm	4.8	49.0	241.3	60.2	174.8	201.7	M16	30.7	22.4	137.2
212	2-7/16	20.1	2.12	10.75	2.69	7.50	8.50	3/4	1.32	0.94	6.09
	60mm	6.1	53.8	273.1	68.3	190.5	215.9	M18	33.5	23.8	154.7

Series	Shaft Size	L	M	R#	S#	T Total Expansion	U	V	W	X @	Z
205	1	1.80	1.69	0.48	0.98	0.16	2.88	5.76	0.56	0.12	1.00
	25mm	45.7	42.9	12.2	24.9	4.1	73.2	146.3	14.2	3.0	25.4
206	1-3/16	2.08	1.88	0.52	1.09	0.16	2.91	5.82	0.56	0.12	1.13
	1-1/4										
207	30mm	52.8	47.8	13.2	27.7	4.1	73.9	147.8	14.2	3.0	28.7
	1-7/16	2.38	2.13	0.54	1.08	0.16	3.26	6.52	0.69	0.12	1.14
209	35mm	60.5	54.1	13.7	27.4	4.1	82.8	165.6	17.5	3.0	29.0
	1-11/16	2.86	2.25	0.62	1.23	0.25	3.69	7.38	0.81	0.12	1.26
210	1-3/4										
	45mm	72.6	57.2	15.7	31.2	6.4	93.7	187.5	20.6	3.0	32.0
211	1-15/16	3.13	2.50	0.63	1.23	0.22	3.94	7.88	0.81	0.12	1.26
	2										
212	50mm	79.5	63.5	16.0	31.2	5.6	100.1	200.2	20.6	3.0	32.0
	2-3/16	3.43	2.75	0.67	1.26	0.22	4.25	8.50	0.88	0.12	1.32
211	2-1/4										
	55mm	87.1	69.9	17.0	32.0	5.6	108.0	215.9	22.4	3.0	33.5
212	2-7/16	3.69	3.00	0.73	1.39	0.22	4.88	9.76	0.94	0.12	1.46
	60mm	93.7	76.2	18.5	35.3	5.6	124.0	247.9	23.9	3.0	37.1

R & S dimensions will vary slightly depending on true shaft diameter.

@ Only 1 pillow block can be dowel pinned per shaft

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