



200

Browning

BOA CONCENTRIC

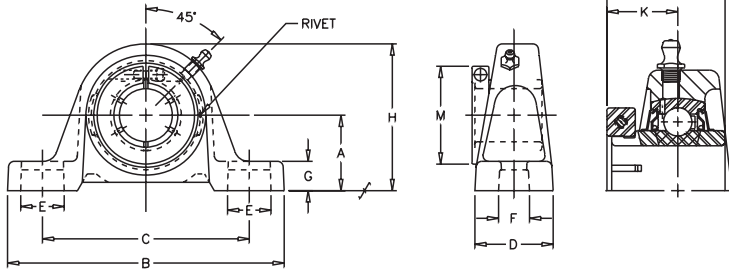
**VALUE & QUALITY
V PILLOW BLOCK P
LOW BASE L
BOA B**

**200 2
NORMAL 0
DUTY 0**

VPLB-200

Lock: BOA Concentric
Seal: Contact
Housing: Cast Iron
Temperature: 20°F to 250°F
Self Alignment: ±1.5°
Insert: VB-200
Dimensions pg 62
Ratings pg 63

Bore Size	Fitting
3/4" - 1 1/4" S	1/4" - 28NF
1 1/4" - 2 7/16"	1/8" NPT



SHAFT DIA. IN.	UNIT NO.	BRG NO.	Dimensions in Inches												BOLT SIZE IN.	UNIT WT.
			A	B	C		D	E	F	G	H	J	K	M		
					MIN.	MAX.										
3/4	VPLB-212	VB-212	1 1/4	5	3 3/8	4 3/16	1 11/32	25/32	7/16	15/32	2 15/32	1 9/32	25/32	1 3/4	3/8	1.4
7/8	VPLB-214	VB-214														
15/16	VPLB-215	VB-215	1 5/16	5 1/2	3 11/16	4 9/16	1 13/32	13/16	7/16	15/32	2 11/16	1 7/16	7/8	1 15/16	3/8	1.6
1	VPLB-216	VB-216														
1 1/8	VPLB-218	VB-218														
1 3/16	VPLB-219	VB-219	1 9/16	6 3/16	4 3/16	5 1/16	1 3/4	15/16	9/16	17/32	3 5/32	1 9/16	15/16	2 3/16	1/2	2.6
1 1/4	VPLB-220S	VB-220S														
1 1/4	VPLB-220	VB-220														
1 3/8	VPLB-222	VB-222	1 13/16	6 3/4	4 5/8	5 3/8	1 3/4	7/8	9/16	21/32	3 5/8	1 3/4	1 1/16	2 9/16	1/2	3.8
1 7/16	VPLB-223	VB-223														
1 1/2	VPLB-224	VB-224	1 15/16	7 1/8	4 7/8	5 7/8	1 15/16	1	9/16	3/4	3 15/16	2	1 1/4	2 11/16	1/2	4.8
1 5/8	VPLB-226	VB-226														
1 11/16	VPLB-227	VB-227	2 1/16	7 3/8	5 1/4	6 1/16	2	29/32	9/16	11/16	4 3/16	2	1 1/4	2 15/16	1/2	5.8
1 3/4	VPLB-228	VB-228														
1 15/16	VPLB-231	VB-231	2 3/16	8	5 7/8	6 1/2	2 3/16	15/16	11/16	11/16	4 1/2	2 3/32	1 11/32	3 3/8	5/8	6.5
2	VPLB-232S	VB-232S														
2	VPLB-232	VB-232														
2 3/16	VPLB-235	VB-235	2 7/16	8 13/16	6 7/16	7 7/16	2 5/16	1	11/16	13/16	4 29/32	2 1/4	1 3/8	3 1/2 3 5/8	5/8	8.2
2 1/4	VPLB-236	VB-236														
2 7/16	VPLB-239	VB-239	2 11/16	9 1/2	6 7/8	7 15/16	2 3/8	1 5/32	11/16	13/16	5 1/2	2 5/8	1 5/8	4 1/16 4 1/8	5/8	10.9

CROSS REFERENCE TO COMPETITORS PRODUCTS

REPLACES DODGE P2B-DLB	REPLACES MB KCL-45/25		

Refer to Interchange Section Page 166 for more detail.

See page 156 for trademark acknowledgments.

