



**OPEN PILLOW BLOCKS**

PART NO. CLOSED		d NOM. I.D. MIN.	H CENTERLINE .015	H1 HEIGHT	A WIDTH	A1 CENTERLINE .013	L LENGTH	N BOLT	N2	N3	N4	N5	S	S2	S3	a	MAX. STATIC LOAD (kg.) FRELON		ASSEM. WT. (kg.)
PRECISION	COMPEN.																GOLD	F & J	
PMN 12	PMN 12 C	12	18	28	43	21.5	39	M5 x 0.8	23 .15	32 .15	11	16.5	4	32	34	66	806	403	0.096
PMN 16	PMN 16 C	16	22	35	53	26.5	43	M6 x 1.0	26 .15	40 .15	13	21	4	35	42	68	1210	605	0.162
PMN 20	PMN 20 C	20	25	42	60	30	54	M8 x 1.25	32 .15	45 .15	18	24	5	45	50	60	1890	945	0.267
PMN 25	PMN 25 C	25	30	51	78	39	67	M10 x 1.5	40 .15	60 .15	22	29	6	20	64	60	3046	1523	0.536
PMN 30	PMN 30 C	30	35	60	87	43.5	79	M10 x 1.5	45 .15	68 .15	22	34	6	30	72	60	4284	2142	0.831
PMN 40	PMN 40 C	40	45	77	108	54	91	M12 x 1.75	58 .15	86 .15	26	44	8	35	90	60	6720	3360	1.499
PMN 50	PMN 50 C	50	50	88	132	66	113	M16 x 2.0	50 .2	108 .2	34	49	10	42	108	60	10500	5250	2.539

**NOTES:** 1) Standard pillow block assembly includes self-aligning housing and precision bearing.  
 (2) All standard metric pillow blocks use standard "FM" series bearings found on page 48.

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