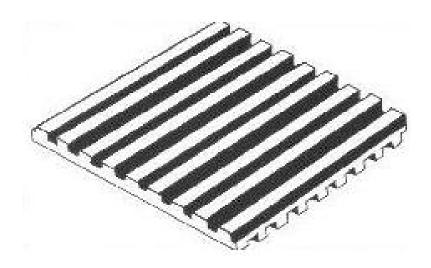
VIBRATION MANAGEMENT CORPORATION

5930 THOMAS ROAD, HOUSTON, TEXAS 77041, U.S.A

INTERNET ADDRESS: www.vimco.biz



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* Wherever bolting is to be avoided and minor, non-critical vibration conditions exist. (pumps, motors, airconditioning units, generators etc.)

NOTES

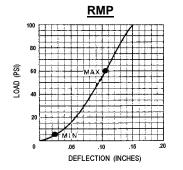
- 1. Material: High quality ozone and water resistant 55 duro (RMP) / 75 duro (RMPH) elastomer blend
- 2. Maximum loading: 60 lbs/sq.in. (RMP). 120 lbs/sq.in. (RMPH)
- 3. Working range: 15 to 55 lbs/sq.in. (RMP). 15 to 110 lbs/sq.in. (RMPH)

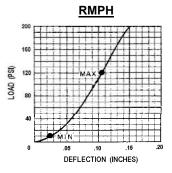
FEATURES

- * No bolting required.
- * Simple field installation.

MODEL	SIZE		
	(inches)		
RMP / RMPH 181838	18" x 18" x 3/8"		
RMP / RMPH 121238			
RMP / RMPH 080838	8" x 8" x 3/8"		
RMP / RMPH 060638	6" x 6" x 3/8"		
RMP / RMPH 040438	4" x 4" x 3/8"		
RMP / RMPH 030338	3" x 3" x 3/8"		
RMP / RMPH 020238	2" x 2" x 3/8"		
RMP / RMPH SSSS38	SPECIAL (contact factory)		

^{*} Choose appropriate model: RMP/RMPH based on loading data e.g. RMP 020238





Notes / Remarks :	Project :	Title:	RMP / RMPH	Drawing no.
	Client :		Rubber Mounting Pad	S-2200.11
	Consultant :			
	Representative :			Rev. 2