VIBRATION MANAGEMENT CORPORATION

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# VIMCO<sup>TM</sup> ANTI VIBRATION HANGER MOUNT (AVHM)



Looking for an easier way to isolate vibration on your suspended equipment?

## You will LOVE our AVHM Hanger Mount series

- \* Simple single rod (upto 3/8") installation
- \* Compact pocket-size design available in two sizes
- \* Max load for AVHM-50 is 110 lbs; AVHM-100 is 220 lbs
- \* Set of 4 supports equipment upto 440 lbs and 880 lbs
- \* Approx. 1/4th the cost of traditional Rubber-In-Shear Hangers





Catalog no.

**P - 2301** Rev. 2

Local Representative :

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Due to our policy of continual product development and improvement, all information is subject to change without prior notice. Please consult your local rep. for updates.

## **VIBRATION MANAGEMENT CORPORATION**

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

ISOLATOR	MAX.	ISOLATOR DIMENSIONS (inches)			
MODEL	LOAD	A	В	С	
	(lbs)				
AVHM-50	110	0.43	0.73	1.28	
AVHM-100	220	0.43	1.02	1.67	

### NOTES

1. Nuts, washer & rods by others.

2. Order by part no.:

AVHM-xxx = complete mount AVHME-xxx = element only AVHMTC-xxx = top cup only AVHMBC-xxx = bottom cup only

APPLICATIONS:	
Direct on unit	On channel / strut

	CONSTRUCTION:	Elastomer (neoprene+rubber) element between 2 load distribution plates.						
	SPECIAL FEATURE:	Elastomer (neoprene+rubber) collar to prevent rod short circuiting.						
	SOUND LEVEL REDUCTION:	Up to 17 dB (A)						
	RECOMMENDED USE:	Can be used with threaded rods up to 3/8" (M10) for suspension of pipes, fans, fan coil units etc.						
		AVHME-xxx (eleme	VHME-xxx (element only) can be used for small floor mounted machines like rerigerator, dishwasher etc.					
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lote	s / Remarks :	Project :		Title :	AVHM	Drawing no.		
		Client :			Anti-Vibration Hanger Mounts	S-2300 11		
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		Consultant :						
		Representative :				Rev. 2		





