

VIBRATION MANAGEMENT CORPORATION

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

INTERNET ADDRESS: www.vimco.biz

FEATURES

- * Air-cushioned isolation
- * Low natural frequency (3~5 Hz at operating load)
- * High deflection
- * Neoprene padded top and bottom base
- * Heavy wall construction

BENEFITS

- * High lateral stability
- * Low maintenance
- * Extends machinery life
- * Combined resiliency and air prevents drift or permanent set
- * Wide load range available

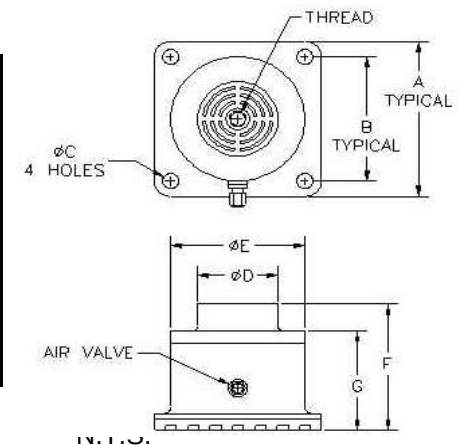
APPLICATIONS

- * Air compressors
- * CMM machinery
- * Forging hammers
- * Industrial euipment, tools and machinery



MODEL NO.	LOAD RANGE (lbs)	PART DIMENSIONS (inches)							BOLT SIZE
		A	B	C	D	E	F	G	
AMA-2	100 - 200	4.92	3.94	0.47	1.97	3.94	3.90	3.10	M10 x 40
AMA-4	200 - 400	4.92	3.94	0.47	2.36	3.94	3.90	3.10	M12 x 50
AMA-8	400 - 800	6.30	4.92	0.47	3.54	5.43	3.90	3.10	M12 x 50
AMA-15	800 - 1500	7.87	6.30	0.47	4.33	6.46	3.90	3.10	M12 x 50
AMA-25	1400 - 2500	9.84	7.87	0.55	5.91	8.35	3.90	3.10	M16 x 60
AMA-45	2400 - 4500	13.78	11.81	0.55	9.45	12.36	3.90	3.10	M16 x 60
AMA-75	4000 - 7500	17.72	15.75	0.55	12.99	16.22	3.90	3.10	M16 x 60

Resilient Element	Neoprene
Metal Structure	Structural Steel
Environmental Data	-20 °F to + 180 °F



Notes / Remarks :

Project :
Client :
Consultant :
Representative :

Title :

AMA
Air Mount

Drawing no.
S-2900.01

Rev. 0