

VIBRATION MANAGEMENT CORPORATION

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

INTERNET ADDRESS: www.vimco.biz



APPLICATION

- * Wherever bolting is to be avoided and non-critical vibration conditions exist. (pumps, motors, airconditioning units, generators etc.)
- * Recommended for acoustic problem applications.
- * Suitable for outdoor use

NOTES

1. Material: Closed cell, chemically cross-linked high density rubber foam (with lower density center core).
2. Maximum loading: 70 lbs/sq.in.
3. Working range: 15 to 60 lbs/sq.in.

FEATURES

- * Higher deflection than conventional rubber-cork and all rubber pads.
- * Closed cell construction with excellent sound attenuation capability
- * No bolting required, simple field installation.
- * Free from sulphur, halogens, formaldehydes, phthalates and other toxins.
- * Excellent resistance to oil, water and ozone (recommended for outdoor use)
- * Lifetime warranty against core separation.
- * 100% surface contact with equipment.

MODEL	SIZE (inches)
3RFP 181801	18" x 18" x 1"
3RFP 121201	12" x 12" x 1"
3RFP 080801	8" x 8" x 1"
3RFP 060601	6" x 6" x 1"
3RFP 040401	4" x 4" x 1"
3RFP 030301	3" x 3" x 1"
3RFP 020201	2" x 2" x 1"
3RFP 181802	18" x 18" x 2"
3RFP 121202	12" x 12" x 2"
3RFP 080802	8" x 8" x 2"
3RFP 060602	6" x 6" x 2"
3RFP 040402	4" x 4" x 2"
3RFP 030302	3" x 3" x 2"
3RFP 020202	2" x 2" x 2"
3RFP SSSSSS	SPECIAL (contact factory)

* Add suffix code -H for 3/4" center hole



Notes / Remarks :

Project :
Client :
Consultant :
Representative :

Title :

3RFP
Green Triple-Core™
Rubber Foam Pad

Drawing no.
S-2200.51

Rev. 2