## **Rubber Mountings**

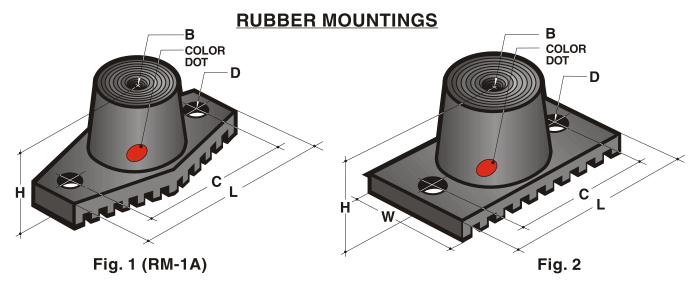
- RM-1A, RM-2B
- RM-2BY, RM-3C, RM-4D

## Introducing ......

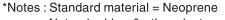
**RM** is Tomahawk's Duo-Deflection Rubber mountings inheriting both the high static deflection performance of rubber-in-shear and overload protection of rubber-incompression. They are one-piece molded with both ridged concentric rubber ring-tops with load-plates and skid-resistant bases with metal base-plate fully embedded in neoprene providing protection against corrosion. Load capacity of each model is easily recognized by color dot affixed to it.

As compared with ordinary rubber pads the higher static deflection of RM rubber mountings (usually more than 3-5 times that of rubber pads) is a fact that is self-explanatory for its better performance over ordinary rubber pads.

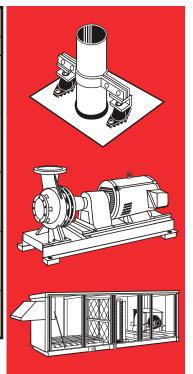
Now the RM range has been revised and extended further to cater for heavier load capacity as well as more selection choice of various RM models. But all in all the standard material of RM still remain as neoprene.



Model	Color	Rated Load	Rated Defl.	Max. Load	Max Defl.	Dimension (mm)						
/Size	Code	(Kg)	(mm)	(Kg)	(mm)	С	L	Н	W	В	D	RL*
RM-1A	white yellow orange	1 - 18 2 - 36 3 - 56	6.0	22 45 70	7.5	60	80	38	42	M 8	Ф9	1
RM-2B	yellow orange red	4 - 50 5 - 70 6 - 90	7.5	66 93 120	10	76	98	50	56	M 10	Ф10	2
RM-2BY	orange red grey	5 - 100 10 - 165 15 - 235	7.5	133 220 313	10	76	100	50	58	M 10	Ф11	2
RM-3C	orange red grey	15 - 240 20 - 330 25 - 450	10.5	320 440 600	14	105	136	70	82	½ UNF	Ф13	2
RM-4D	red grey	25 - 700 40 - 1010	10.5	930 1340	14	128	152	70	105	½ UNF	Ф13	2



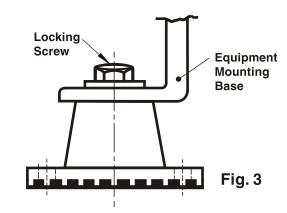
Natural rubber & other elastomers available as optional.

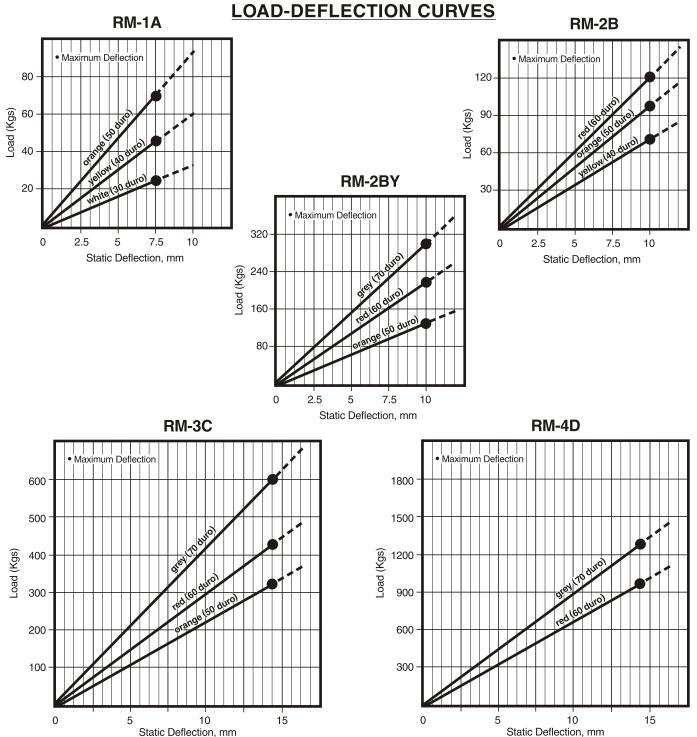


## **INSTALLATION**

RM rubber mountings are designed to support load on the full face of the tops. While it is usually not necessary to bolt down the mountings to the floor unless in case of large lateral force existence, it is recommended that the equipment mounting bases be fastened to the tops of rubber mountings with locking screws. (Fig. 3)

In most cases no levelling will be necessary and when it does this should be done with galvanized steel shims under the bottom bases of rubber mountings.





Due to ongoing R & D Vibratech Industries Sdn. Bhd. reserve the right to change specifications without notice.