

## TICO® S Anti-Vibration Pads

Product Code: RC1150

### Product Description

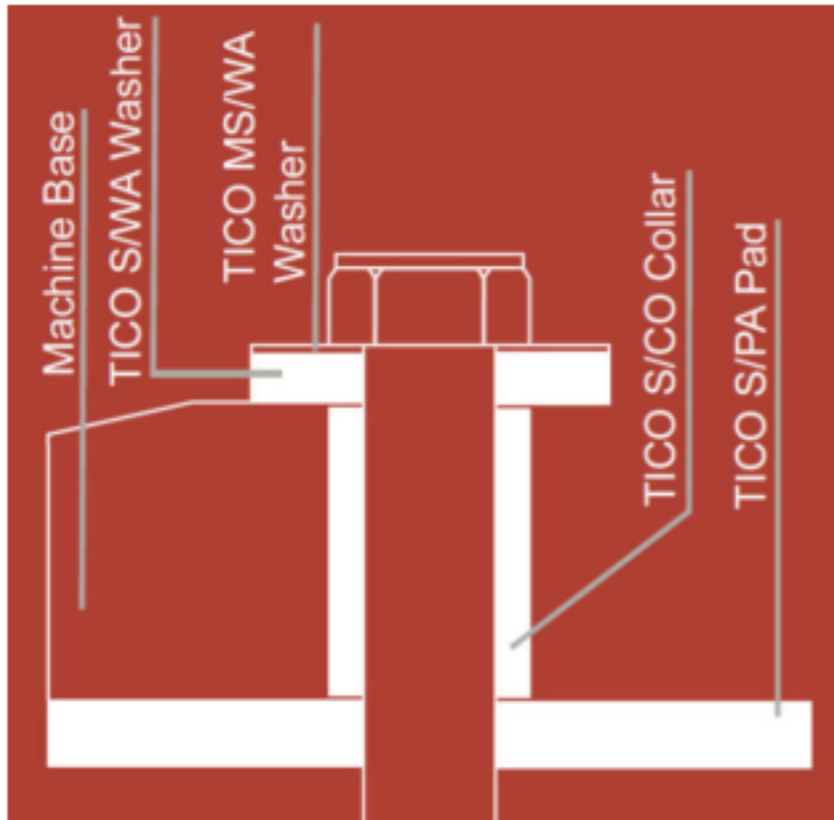
Our TICO® anti vibration pads reduce vibration as well as noise in a variety of applications. This product is available in a selection of different compound combinations in order to perfectly match the application and environment.

Property	Value	Unit	Extra Information
Load Bearing Capacity	0.5	MN/m <sup>2</sup>	TICO S will withstand very high dynamic and static loads without physical breakdown. In machinery mounting applications, however, the recommended maximum static load should not be exceeded without consultation.
Tensile Strength	2.1	MN/m <sup>2</sup> minimum	Tested in accordance with BS 903.
Elongation @ Break	50 to 80	%	
Hardness	69 ± 5	°	International Rubber Hardness Degrees
Thermal Conductivity	0.101 0.7	W/m°C Btu x in/ft <sup>2</sup> x h x °F	-
Coefficient of Friction	0.65 0.5	TICO to concrete TICO to bright mild steel	-
Temperature Range	-40 to +100	°C	TICO S will operate satisfactory over the indicated range and is suitable for both arctic and tropical climates.

The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.

### Machinery Mounting Methods

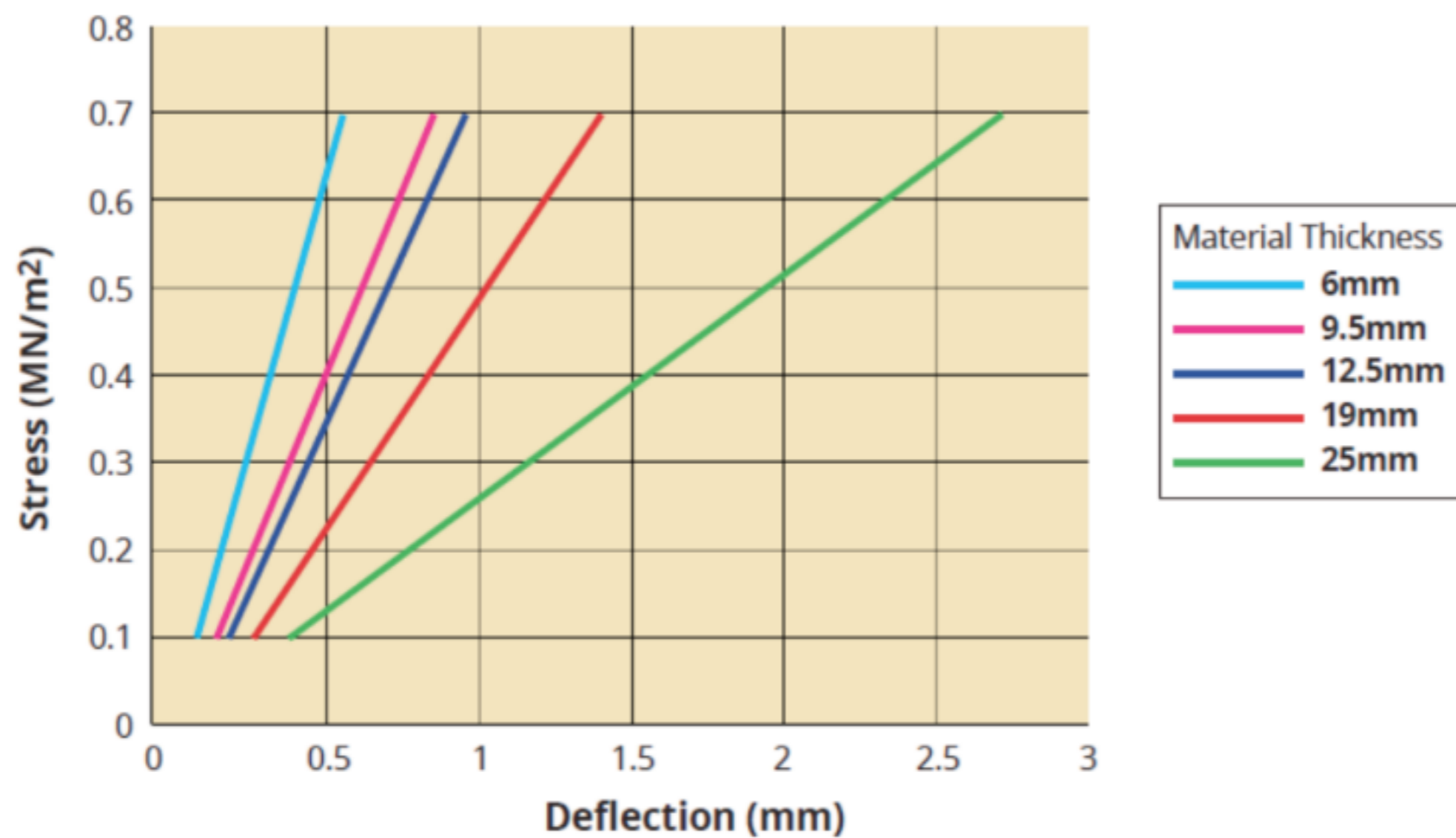
Floor Mounted (Bolt Secured)



Floor Mounted (Adhesive Secured)

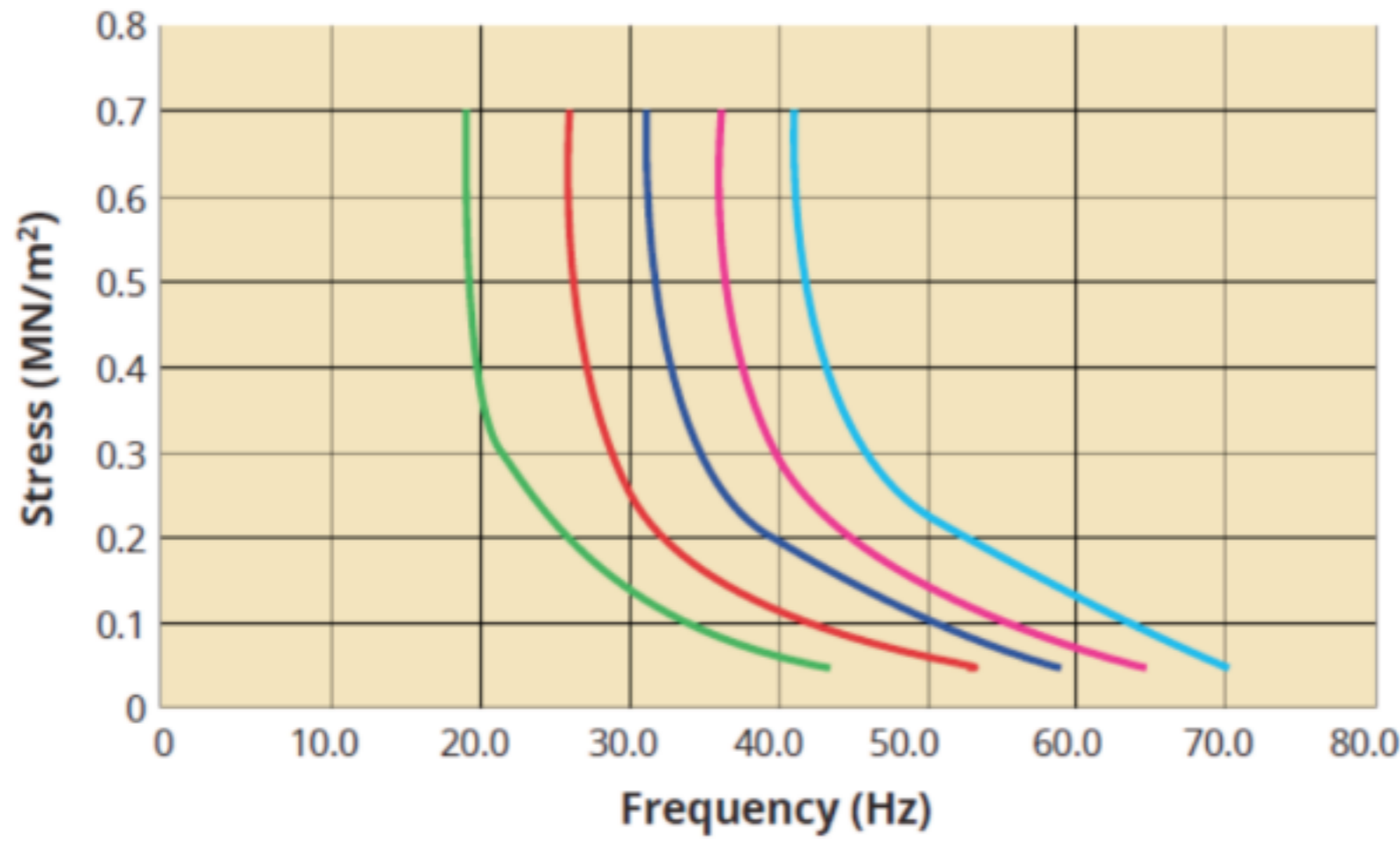


### Graphical Data



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