

LARGE VI-HUSH MOUNTINGS

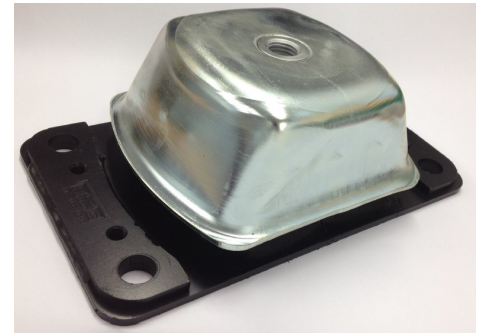
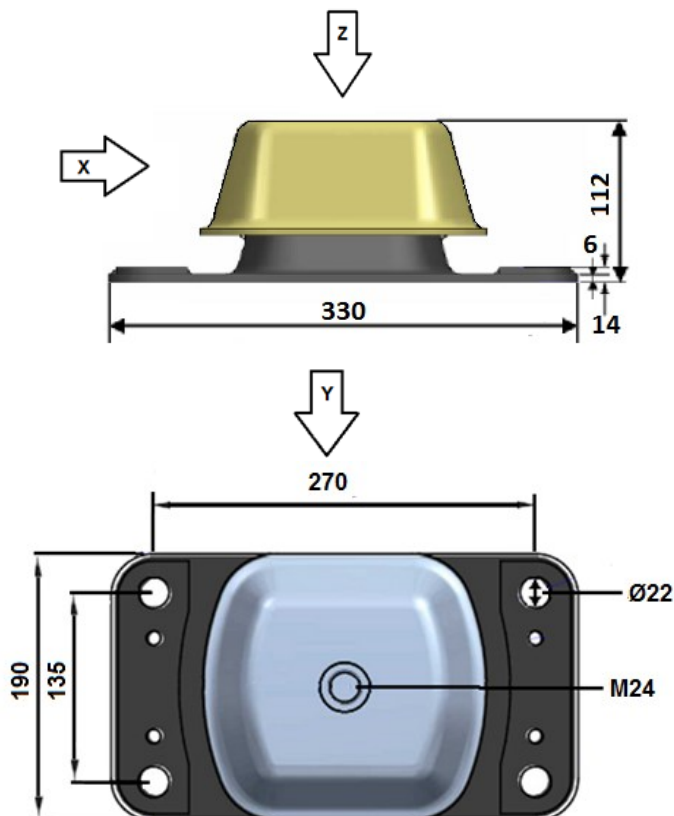
Description:

Vibracoustics Ltd Large Vi-Hush Mounting VS4074 is available in four shore hardnesses. All metal components are corrosion treated, suitable for outdoor applications. The Type Approved Vi-Hush mounting is supplied with rubber hardness marked on the base for easy identification. The deep top metal provides added protection against oil, diesel drips, ozone and ultraviolet degradation. An integral buffer limits service movements and provides a fail-safe construction, ideal for mobile applications.

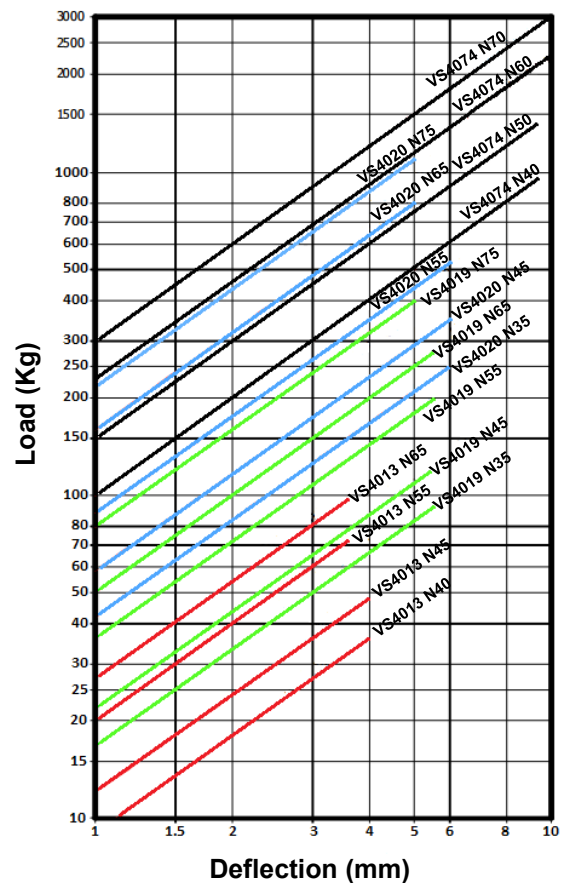
Stiffness ratios for the following directions are 2.5 for X, 0.75 for Y and 1.0 for Z.

Typical Applications Include:

- Marine engine mounts.
- Generating sets.
- Pumps and compressor sets.
- Industrial vehicles.
- Specialist vehicles.
- Rail mounted equipment.
- Blowers.



Load Deflection Characteristics



Part No.	Shore Hardness	Max Load (Kg)	Recommended Torque Settings for Centre Fixings (Nm)
VS4074	N40	950	260-280
VS4074	N50	1400	
VS4074	N60	2200	
VS4074	N70	3000	

An additional height adjustment can also be purchased to simplify installation, refer to datasheet 41-A-04.



Vibracoustics is continually seeking to improve products and reserves the right to change designs and specifications without prior notice or alteration of literature.

For applications and technical assistance please contact [Vibracoustics](http://www.vibracoustics.com), see index Ref 00-A-01

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