



Anti-Vibration Spring Hangers

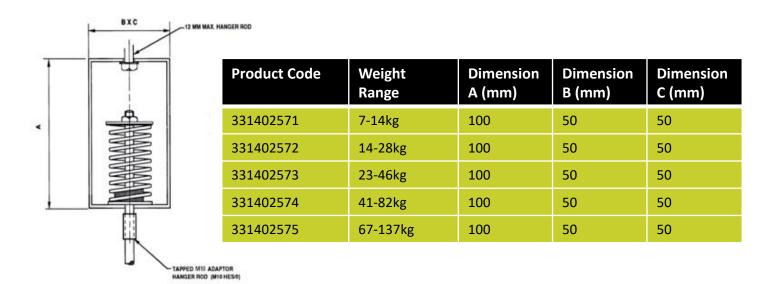
Anti-vibration Hangers help eliminate high frequency vibration. They have a helical steel spring held within a rolled steel case and a neoprene spring seat. With a 15mm static deflection they give isolation efficiencies in excess of 85% for running speeds down to 670 rpm at the rated load.

For easy installation they are supplied prerigged and come in a Zinc plated passivated finish, which makes them suitable for external use.

Description

Finish: Zinc Plated Passivated

Technical data supplied by the manufacturer.



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