



PRANAV ENGINEERING
Air & Gas Compressor and Parts

ANTI VIBERATION PAD

1613675233

Air compressors generate significant vibration during continuous operation. Over time, this vibration can damage internal components, loosen fittings, increase noise levels, and affect the stability of the entire system. To prevent these issues, manufacturers use anti-vibration pads, and one of the most reliable replacement options is the 1613675233 Anti Vibration Pad.

1. Key Features

High-strength rubber compound that resists cracking

Steel support plate for stability and long life

Excellent vibration damping capability

Reduces compressor noise significantly

Prevents bolts and components from loosening

TECHNICAL SPECIFICATION

Parameter	Typical Value / Range
Component Type:	ANTI VIBERATION PAD
Load Capacity:	Designed for rotary screw compressor base weight
Body Material:	Industrial-grade rubber + steel reinforcement
Function:	Vibration absorption, noise damping, mechanical stability
Rubber Hardness:	Optimized shore hardness for shock absorption
Temperature Range:	-20°C to 120°C

Technical support 24/7

We offer 24/7 technical support to ensure quick assistance whenever needed. Our team is always ready to help with product setup, troubleshooting, and urgent service requests.

Consultation

Need help choosing the right product? We provide expert consultations to guide you through selection, technical compatibility, and project-specific requirements.
Warranty

Product Warranty

All parts come with a minimum 6-Month warranty against all manufacturing defect. We guarantee the quality and reliability of every product supplied.

Order now:

PRANAV ENGINEERING

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