



PRANAV ENGINEERING
Air & Gas Compressor and Parts

GASKET

38342499

A compressor gasket is a precision-engineered sealing component used to create a leak-proof joint between two mating surfaces inside a compressor system. Its primary role is to prevent the escape of air, gas, oil, or coolant under pressure while maintaining a stable sealing interface during continuous operation, temperature variations, and vibration.

Function of the 38342499 GASKET

They are manufactured using materials like flexible graphite, nitrile rubber, PTFE, spiral-wound steel, compressed fiber, or metallic alloys—selected based on temperature, pressure, and the type of fluid being sealed. Reliable sealing under high pressure

Resistance to heat, oil, and chemical exposure, Long service life

TECHNICAL SPECIFICATION

Parameter	Typical Value / Range
Component Type:	Gasket(38342499)
Components :	Gaskets
Primary function:	Re-Torque Procedure, Prevent overheating, Avoid Chemical Contamination.
Type:	Ring-type gasket (used as a ring insert or ring/flat ring for flange sealing).
Scheduled Maintenance:	Maintenance Interval.
Prevention:	Do not bend or fold the gasket (graphite cracks easily).

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 warranty against all manufacturing defect. We guarantee the quality and reliability of every product supplied.

Order now:

PRANAV ENGINEERING

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