



## **ATOS AGAM-10/10/350/GK-AO PRESSURE RELIEF VALVE DHA-0639/0/GK 22/WG**

The ATOS AGAM-10/10/350/GK-AO Pressure Relief Valve DHA-0639/0/GK 22/WG is a precision-engineered hydraulic safety device designed to protect hydraulic systems from overpressure conditions. Manufactured by ATOS, a leading name in hydraulic components, this pressure relief valve ensures reliable pressure regulation by automatically releasing excess pressure to maintain system safety and prevent damage to equipment. The AGAM-10/10/350/GK-AO model is engineered for robust performance in demanding industrial environments, offering precise control and durability.


This valve features a high-quality construction with materials selected to withstand intense hydraulic pressures and harsh operating conditions. The DHA-0639/0/GK 22/WG designation highlights its specific configuration and operational parameters, ensuring compatibility with various hydraulic circuits and systems. It is designed to respond quickly and accurately to pressure changes, maintaining system stability and protecting sensitive components.


Ideal for use in manufacturing, mobile machinery, and industrial automation, the ATOS AGAM-10/10/350/GK-AO Pressure Relief Valve delivers consistent performance, reducing the risk of costly downtime due to pressure-related failures. Its reliable pressure relief mechanism supports safe operation and extends the lifespan of hydraulic equipment. The valve's design also facilitates easy installation and maintenance, making it a practical choice for system integrators and maintenance teams.

Engineers and technicians depend on the ATOS AGAM-10/10/350/GK-AO Pressure Relief Valve DHA-0639/0/GK 22/WG for its precision, reliability, and robust safety features. This valve plays a critical role in safeguarding hydraulic systems, ensuring efficient and secure operation across a wide range of industrial applications.

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