

BOSCH REXROTH 8900306380 AIR FILTER NI/min : 1500


The BOSCH REXROTH 8900306380 Air Filter is a high-performance filtration component designed to protect pneumatic and hydraulic systems by efficiently removing contaminants from the air supply. With a minimum flow rate of 1500 NI/min, this air filter ensures optimal airflow while maintaining clean and contaminant-free air, which is critical for the reliable operation and longevity of sensitive machinery and control equipment. Manufactured by BOSCH REXROTH, a trusted name in industrial automation and fluid technology, this air filter combines durability with superior filtration efficiency.


Built with high-quality filter media and a robust housing, the BOSCH REXROTH 8900306380 is engineered to withstand harsh industrial environments, including exposure to dust, dirt, and moisture. Its design allows for easy installation and maintenance, reducing downtime and operational costs. The filter's effective contaminant removal helps prevent premature wear and damage to pneumatic components such as valves, cylinders, and actuators, thereby enhancing system performance and reliability.

This air filter is suitable for use in various industrial applications, including manufacturing, automation, and process control, where clean compressed air is essential for system efficiency. Its precise engineering ensures consistent airflow at the rated minimum of 1500 NI/min, supporting stable operation even under demanding conditions.

The BOSCH REXROTH 8900306380 Air Filter is an essential component for professionals seeking to maintain optimal air quality and protect valuable equipment. Its combination of filtration efficiency, durability, and ease of use makes it a trusted solution for ensuring the longevity and smooth operation of pneumatic systems across diverse industries.

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