




BUSCHJOST GMBH NORGREN 8240200.9101 120v 60Hz 7W


The BUSCHJOST GMBH NORGREN 8240200.9101 is a high-performance solenoid valve designed to deliver reliable control in fluid and gas handling systems. Operating at 120V and 60Hz with a power consumption of 7W, this valve ensures efficient energy use while maintaining consistent and precise flow regulation. Its robust construction makes it suitable for demanding industrial environments where durability and dependable performance are critical.

This solenoid valve by BUSCHJOST GMBH NORGREN features advanced engineering that supports quick response times and smooth operation, enhancing overall system efficiency. The 8240200.9101 model is engineered to handle various media with minimal pressure loss and excellent sealing capabilities, reducing leakage and improving process reliability. Its compact design allows for easy integration into existing setups, offering flexibility for various industrial applications.

Designed for longevity and minimal maintenance, the BUSCHJOST GMBH NORGREN 8240200.9101 operates effectively under continuous use, resisting wear and environmental challenges. The valve's specifications, including its 7W power rating and standard 120V 60Hz electrical requirements, make it compatible with a wide range of systems, facilitating straightforward installation and operation. This solenoid valve is an essential component for optimizing fluid control in automation, manufacturing, and processing industries.

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