

BURKERT 0256 A 10.0 EPDM M5 G3/8 PN0-1BAR SOLENOID VALVE 230 V 50Hz 10W

The BURKERT 0256 A 10.0 EPDM M5 G3/8 PN0-1BAR Solenoid Valve 230 V 50Hz 10W is a precision-engineered valve designed for reliable control of fluid flow in industrial automation systems. This solenoid valve features a robust EPDM seal, ensuring excellent chemical resistance and durability, making it suitable for a wide range of liquids and gases. With a pressure rating of PN0-1BAR, it is ideal for low-pressure applications where precise and consistent flow regulation is required.

Operating at 230 volts and 50 Hz frequency, the BURKERT 0256 A 10.0 valve consumes only 10 watts of power, combining energy efficiency with high performance. The valve's M5 and G3/8 threaded connections provide versatile compatibility with standard piping and tubing systems, allowing for easy integration into existing setups. Its compact design and reliable solenoid actuation enable fast response times and smooth operation, critical for automation processes.

Constructed with high-quality materials and engineered to strict standards, this solenoid valve offers excellent resistance to wear and corrosion, ensuring long service life even in demanding industrial environments. The EPDM sealing material enhances the valve's ability to maintain leak-tight performance under varying temperature and pressure conditions. The BURKERT 0256 A 10.0 solenoid valve is widely used in water treatment, chemical dosing, HVAC, and manufacturing processes where precise fluid control is essential.

Designed for ease of installation and maintenance, the BURKERT 0256 A 10.0 EPDM M5 G3/8 PN0-1BAR Solenoid Valve 230 V 50Hz 10W delivers reliable, energy-efficient operation in low-pressure fluid control applications. Its combination of durability, precision, and compatibility makes it a preferred choice for engineers and technicians seeking dependable valve solutions.

Email: info@ramautomations.com

(Section 2) WhatsApp: +1 330 294 2744

Contact: +91 78638 05686