NSN 4810-01-018-9018

Solenoid Valve - Page 1 of 1



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| Thread Direction: |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Right-hand all ends |
| Flow Control Device: |
| Ball |
| Flow Control Device Normal Operation Position: |
| Closed |
| Connection Style: |
| G9 plain, optional en (pipe) all ends |
| Current Rating In Amps: |
| 8.400 |
| Valve Operation Method: |
| Solenoid |
| Connection Type: |
| Threaded internal pipe all ends |
| Mounting Position: |
| Vertical |
| Thread Size: |
| 0.250 inches all ends |
| Voltage In Volts And Current Type: |
| 12.0 ac |
| Phase: |
| Single |
| |
| Special Features: |
| Special Features: Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket |
| |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends Shelf Life: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends Shelf Life: N/a |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends Shelf Life: N/a |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends Shelf Life: N/a Unit Of Measure: |
| Furnished with 2 wire lead and mounting bracket 3.328inch length; 2.406inc center to center bolt hole of bracket Frequency In Hertz: 60.0 Material: Stainless steel body Style Designator: Err-090 Thread Series Designator: Nptf all ends Shelf Life: N/a Unit Of Measure: Demilitarization: |