NSN 4810-00-470-4184

Solenoid Valve - Page 1 of 2

Aperture Diameter:

0.750 inches



View Online at https://aerobasegroup.com/nsn/4810-00-470-4184

Flow Control Device Normal Operation Position: Closed Bolt Hole Quantity: 4 all ends Maximum Operating Temp: 239.0 degrees fahrenheit single response Current Rating In Amps: 0.175 Valve Operation Method: Solenoid Flange Shape: Round with holes all ends Connection Type: Flange all ends Mounting Position: Vertical Maximum Operating Pressure: 400.0 pounds per square inch single response Voltage In Volts And Current Type: 115.0 ac Outside Diameter: 3.813 inches all ends Thickness: 0.438 inches all ends Bolt Hole Diameter: 2.688 inches all ends Flange Face Design: Plain all ends Phase: Single Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device Media For Which Designed:	0.750 inches
Flow Control Device Normal Operation Position: Closed Bolt Hole Quantity: 4 all ends Maximum Operating Temp: 239.0 degrees fahrenheit single response Current Rating In Amps: 0.175 Valve Operation Method: Solenoid Flange Shape: Round with holes all ends Connection Type: Flange all ends Mounting Position: Vertical Maximum Operating Pressure: 400.0 pounds per square inch single response Voltage In Volts And Current Type: 115.0 ac Outside Diameter: 3.813 inches all ends Thickness: 0.438 inches all ends Bolt Hole Diameter: 2.688 inches all ends Flange Face Design: Plain all ends Phase: Single Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device	Flow Control Device:
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Plain all ends Phase: Single Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device	2.688 inches all ends
Phase: Single Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device	Flange Face Design:
Single Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device	Plain all ends
Frequency In Hertz: 60.0 Material: Rubber synthetic flow control device	Phase:
60.0 Material: Rubber synthetic flow control device	Single
Material: Rubber synthetic flow control device	Frequency In Hertz:
Rubber synthetic flow control device	60.0
·	Material:
Media For Which Designed:	Rubber synthetic flow control device
	Media For Which Designed:

Water-oil-gas single response

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A046b0



Surface Treatment:
Cadmium
Surface Treatment Specification:
Qq-p-416, type2, class3 federal specification single treatment response
Style Designator:
Straight thru
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: