

View Online at <https://aerobasegroup.com/nsn/4820-01-536-6190>

Pipe Size Accommodated:

2.000 inches

Overall Length:

5.625 inches

Bonnet Type:

Inside screw

Bonnet Attachment Method:

Threaded

End Application:

Lcs1

Valve Operation Method:

Manual

Connection Type:

Socket, weld, pipe

Valve Size:

2.000 inches

Maximum Operating Pressure And Media For Which Designed:

400.0 pounds per square inch water-oil-gas

Stem Type:

Nonrising

Maximum Operating Temperature And Media For Which Designed:

150.0 degrees fahrenheit water-oil-gas

Inlet Relationship With Outlet:

Identical

Pressure Class:

400.0 pounds per square inch

Special Features:

Rev w dated june 2005 added additional part number breakdown to differentiate metallic & rubber gasket, rubber gaskets, and o-rings. This valve has gaskets of nitrile for applications with service temperatures up to 250 degrees suitable for use in steam, water, air and gas; valve is asbestos free; seat rings are coated iaw mil-std-1687

Material:

Nickel alloy disk

Material Specification:

Astm b61 assn standard single material response body

Test Data Document:

81349-mil-s-901 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). And 96906-mil-std-978 standard (includes industry or association standards, individual manufactureer standards, etc.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No