NSN 4820-01-534-4678

Ball Valve - Page 1 of 1



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| Renewable Seat Ring | Туре: |
|---------------------------|---|
| Pressed-in | |
| Maximum Operating T | emp: |
| 175.0 degrees fahrenhe | sit single response |
| Minimum Operating T | emp: |
| -22.0 degrees fahrenhe | it |
| End Application: | |
| Misc part aux sys inls 2 | 005 |
| Connection Style: | |
| G61c grooved (drop-in | cartridge) 1st end |
| Valve Operation Methe | od: |
| Manual | |
| Connection Type: | |
| Unthreaded cartridge al | l ends |
| Valve Size: | |
| 2.500 inches | |
| Product Name: | |
| Ball valve, flange type | 2 port |
| Special Features: | |
| Connections can be bol | ted into 4-bolt flange ports or other components can be face sealed with leak resistant o-rings; has optional |
| aluminum offset handle | , ball is hard chrome plated |
| Material: | |
| Steel flow control device | e |
| Media For Which Desi | gned: |
| Oil, hydraulic single res | sponse |
| Style Designator: | |
| Err-090 | |
| Furnished Items And | Quantity: |
| 1 handwheel | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| Demilitarization: | |
| No | |
| Fiig: | |
| A046b0 | |