NSN 4820-00-879-2876

Globe Valve - Page 1 of 1



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| 1.500 inches 1st end Flow Control Device: Disk Bonnet Type: Outside screw-yoke Bonnet Attachment Method: Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 Reference Number Differentiating Characteristics: |
|--|
| Disk Bonnet Type: Outside screw-yoke Bonnet Attachment Method: Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Bonnet Type: Outside screw-yoke Bonnet Attachment Method: Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Outside screw-yoke Bonnet Attachment Method: Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Bonnet Attachment Method: Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Threaded Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Connection Style: Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Socket 1st end Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Valve Operation Method: Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
| Manual Connection Type: Unthreaded internal pipe 1st end Maximum Operating Pressure: 600.0 pounds per square inch single response Material: Stainless steel stem Media For Which Designed: Water-oil-gas single response Style Designator: Err-090 |
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| Water-oil-gas single response Style Designator: Err-090 |
| Style Designator: Err-090 |
| Err-090 |
| |
| Reference Number Differentiating Characteristics: |
| Notoronoc Humber Differentiating Offaracteristics. |
| As differentiated by 1 1/2 inch valve size |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A046b0 |
| |