NSN 4810-01-347-0795

Butterfly Valve - Page 1 of 1



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Special Features:

A046b0

Pneumatic actuation 2.5 in. Dia; burst press 318 psig at 760 degrees f valve body; proof press 212 psig @ 760 degrees f; spring loaded ees f.

| С | losed; maximum port leakage 0.2 lb/min @ 39 psig and 70 degrees f; case leakage 0.1 lb/min. Maximum @ 39 psig inlet and 70 degre |
|---|--|
| 0 | .1 lb/min. Maximum w/18 psig @ 70 degrees f applied to the supply port |
| N | laterial: |
| Α | lluminum |
| N | ledia For Which Designed: |
| Α | ir single response |
| S | surface Treatment: |
| Α | nodize |
| S | shelf Life: |
| Ν | l/a |
| U | Init Of Measure: |
| | |
| D | Demilitarization: |
| Ν | lo |
| F | iig: |