Calibrated Flow Valve - Page 1 of 1



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| Body Material: | |
|-----------------------|--|
| Copper alloy | |
| Body Style: | |
| Straight thru | |
| Furnished Items: | |
| Union nut and tailpie | ce |
| Media For Which D | esigned: |
| Chilled water | |
| First End Connecti | on Type: |
| Unthreaded internal | pipe |
| First End Style Des | ignator: |
| Socket | |
| First End Pipe Size | Accommodated: |
| 1.500 inches | |
| Second End Relation | onship With First End: |
| Identical | |
| Flow Control Devic | e: |
| Diaphragm | |
| Flow Control Devic | e Material: |
| Rubber, buna-n | |
| End Connection Qu | antity: |
| 2 | |
| Valve Discharge Fl | ow Rate: |
| 50.0 gallons per min | ute |
| Maximum Inlet Pres | ssure Rating: |
| 150.0 pounds per sc | uare inch |
| End Application: | |
| Nimitz class cvn, flo | w regulator valve |
| Tempurature Ratin | g: |
| 160.0 degrees fahre | nheit |
| Product Name: | |
| 1.500 in. Multi-meas | ureflo control, automatic balancing valve |
| Special Features: | |
| - | ffective from 15 to 150 psi; material supplied to qq-c-390b alloy 826; union ends for socket weld-9010 cu ni |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| 5 | |