NSN 4820-00-262-1081

Safety Relief Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-00-262-1081

Flow Control Device: Disk **Bonnet Type:** Inside spring **Bonnet Attachment Method:** Threaded **Disk Loading Method:** Spring Valve Discharge Flow Rate: 22.0 gallons per minute Renewable Seat Ring Type: Threaded **Maximum Operating Temp:** 150.0 degrees fahrenheit single response **Connection Style:** Streamlined with two brazing rings (tube) err-100 **Valve Operation Method:** Automatic **Connection Type:** Unthreaded internal tube all ends **Features Provided:** Bonnet packing and pressure tight outlet side Adjustable Pressure Range: +66.0/+75.0 pounds per square inch **Maximum Operating Pressure:** 400.0 pounds per square inch single response **Outside Diameter Tube Accommodated:** 0.500 inches all ends **Special Features:** Valve size 0.500 in. W/o silver brazing rings Material: Steel seat **Material Specification:** Qq-c-390, alloyd4/d/ federal specification single material response body Media For Which Designed: Water, fresh single response **Style Designator:** Angle **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.).

B grade

Specification Or Standard:

NSN 4820-00-262-1081

Safety Relief Valve - Page 2 of 2



_			•		
•	n	ο.	•	18	e:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A046b0