

Pressure And Temperature Relief Valve - Page 1 of 2  View Online at https://aerobasegroup.com/nsn/4820-00-838-0336  Body Material: Bronze Body Style: Angle give "adqm" and "adqn" only if flanged one or two ends  Stem Material: Any acceptable Furnished Items: Emergency opening device Tempurature Rating: 210.0 degrees fahrenheit Media For Which Designed: Water, fresh First End Connection Type: Threaded internal pipe First End Style Designator: Plain First End Pipe Size Accommodated: 0.750 inches
Body Material: Bronze Body Style: Angle give "adqm" and "adqn" only if flanged one or two ends Stem Material: Any acceptable Furnished Items: Emergency opening device Tempurature Rating: 210.0 degrees fahrenheit Media For Which Designed: Water, fresh First End Connection Type: Threaded internal pipe First End Style Designator: Plain First End Pipe Size Accommodated:
Bronze  Body Style:  Angle give "adqm" and "adqn" only if flanged one or two ends  Stem Material:  Any acceptable  Furnished Items:  Emergency opening device  Tempurature Rating:  210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Body Style:  Angle give "adqm" and "adqn" only if flanged one or two ends  Stem Material:  Any acceptable  Furnished Items:  Emergency opening device  Tempurature Rating: 210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Angle give "adqm" and "adqn" only if flanged one or two ends  Stem Material:  Any acceptable  Furnished Items:  Emergency opening device  Tempurature Rating: 210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Stem Material: Any acceptable Furnished Items: Emergency opening device Tempurature Rating: 210.0 degrees fahrenheit Media For Which Designed: Water, fresh First End Connection Type: Threaded internal pipe First End Style Designator: Plain First End Pipe Size Accommodated:
Furnished Items: Emergency opening device Tempurature Rating: 210.0 degrees fahrenheit Media For Which Designed: Water, fresh First End Connection Type: Threaded internal pipe First End Style Designator: Plain First End Pipe Size Accommodated:
Furnished Items:  Emergency opening device  Tempurature Rating: 210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Emergency opening device  Tempurature Rating: 210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Tempurature Rating: 210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
210.0 degrees fahrenheit  Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Media For Which Designed:  Water, fresh  First End Connection Type:  Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
Water, fresh  First End Connection Type: Threaded internal pipe  First End Style Designator: Plain  First End Pipe Size Accommodated:
First End Connection Type: Threaded internal pipe First End Style Designator: Plain First End Pipe Size Accommodated:
Threaded internal pipe  First End Style Designator:  Plain  First End Pipe Size Accommodated:
First End Style Designator: Plain  First End Pipe Size Accommodated:
Plain  First End Pipe Size Accommodated:
First End Pipe Size Accommodated:
0.750 inches
0.750 inches
First End Thread Direction:
Right-hand
Second End Relationship With First End:
Identical
Seat Material:
Bronze
Flow Control Device:
Poppet
Flow Control Device Material:
Any acceptable
End Connection Quantity:
2
Opening Pressure Setting:

150.0 pounds per square inch

Adjustable Pressure Range:

+75.0/+160.0 pounds per square inch

**Bulb Length:** 

0.500 inches

**Tempurature Adjustability:** 

Not adjustable

**Tempurature Control Device Type:** 

Thermostatic

**Special Features:** 

130.000 btu per hr mindischarge

## NSN 4820-00-838-0336

Pressure And Temperature Relief Valve - Page 2 of 2



S	he	lf I	Lif	e:	

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

A07100