NSN 4730-00-289-4619

Steam Trap - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4730-00-289-4619

Body Design:

Angle pattern

Material And Location:

Body of brass, bronze, or copper-nickel alloy, working parts of corroision resisting metal

Design Type:

Thermostatic

Maximum Steam Working Pressure:

100.0 pounds per square inch

Strainer:

Included

Rated Capacity At Maximum Working Pressure:

2600.0 pounds of water per hour

Inlet/outlet Connection Similarity:

Identical

Inlet/outlet Connection Pipe Size:

0.500 inches

Inlet/outlet Connection Type:

Union nut and unthreaded female tailpiece

Inlet/outlet Connection Thread Provision:

Unthreaded

Inlet Location In Relation To Installed Position:

Side

Outlet Location In Relation To Installed Position:

Bottom end

Gage Glass:

Not included

Surface Treatment:

Any acceptable

Specification Or Standard:

2 class

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T359-b