

View Online at <https://aerobasegroup.com/nsn/4730-01-275-4842>

Overall Length:

36.000 inches

Bolt Circle Diameter:

27.250 inches

Bolt Hole Quantity:

20

Bolt Hole Diameter:

1.375 inches

Flange Outside Diameter:

29.500 inches

Flange Material:

Steel

Design Type:

Corrugated element

End Connection Type:

Flanged

Base:

Not included

Working Pressure Rating:

50.0 pounds per square inch

Equalization Characteristic:

Self-equalizing

Body/element Material:

Steel, federal standard 66, comp 321

Drilled Flange End Feature:

Included

Special Features:

Size equals 22 inches ips; inside diameter of flange equals 22 inches; stainless steel bellows; axial movement is plus or minus 1/4 inch; lateral movement is plus or minus 1-1/2 inch; axial spring rate is 1000 pounds per inch; lateral spring rate is 330 pounds per inch; functions as diesel engine intake; expansion joint comes with liner; design conditions - 750 degrees f pressure - 2 inch water gage to 50 psig; applicable to t-arc 7 class ship

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T385-t