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Bolt Circle Diameter:

4.438 inches

Flange Diameter:

5.562 inches

Thickness:

0.438 inches

Socket Diameter:

2.375 inches

Tube Outside Diameter For Which Designed:

2.375 inches

Bolt Hole Quantity:

6

Bolt Hole Diameter:

0.562 inches

Neck Height:

0.938 inches

Flange Section Style:

Plain face, socket brazing neck

Face Seating Surface Condition:

Machined

Maximum Operating Pressure And Media For Which Designed:

150.0 pounds per square inch gas and 150.0 pounds per square inch oil and 150.0 pounds per square inch steam and 150.0 pounds per square inch water

Maximum Operating Temperature And Media For Which Designed:

425.0 degrees fahrenheit gas and 425.0 degrees fahrenheit oil and 425.0 degrees fahrenheit steam and 425.0 degrees fahrenheit water

Material:

Copper

Style Designator:

Round, one bolt hole circle

Supplementary Features:

Brazing ring is not to be inserted in groove but packaged separately and either included within the parent component package or physically attached to parent component

Specification Or Standard:

Pr type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23300

Mil-std (military Standard):

Mil-prf-20042 spec.