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**Seat Type:**

Ground joint

**Reducer Type:**

Concentric

**Maximum Operating Temp:**

450.0 degrees fahrenheit 1st response

**Connection Style:**

Plain (pipe) all ends

**Connection Type:**

Threaded internal pipe all ends

**Maximum Operating Pressure:**

500.0 pounds per square inch 2nd response

**Thread Size:**

0.500 inches all ends

**Coupling Flange Shape:**

Hexagon

**Nominallength:**

1.875 inches

**Material:**

Iron tailpiece or steel tailpiece

**Material Specification:**

Qq-i-666 federal specification 1st material response thread piece or astm a47 assn standard 1st material response thread piece or astm a197 assn standard 1st material response thread piece or ansi g49.1 assn standard 1st material response thread piece or astm a576 assn standard 2nd material response thread piece or astm a675 assn standard 2nd material response thread piece

**Media For Which Designed:**

Water-oil-gas 2nd response

**Surface Treatment:**

Zinc

**Surface Treatment Specification:**

Qq-z-325, type 2, class 1 federal specification single treatment response or astm a153, class a assn standard single treatment response

**Style Designator:**

Screwed

**Thread Series Designator:**

Npt all ends

**Specification Data:**

05047-b16.39 professional/industrial association standard

**Specification Or Standard:**

150 class and 1/2 size and 3 table

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A080b0