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**Chamfer Angle In Deg:**

7.125

**Overall Height:**

0.5000 inches

**First Step Diameter:**

1.4060 inches

**First Step Length:**

Between 0.0570 inches and 0.0670 inches

**Second Step Diameter:**

1.8130 inches

**Bore Diameter:**

Between 0.6990 inches and 0.7030 inches

**Seat Angle In Deg:**

30.000

**Material Hardness Rating:**

51.0 rockwell c

**Second End Diameter:**

1.6650 inches

**Design Type:**

Solid

**End Diameter:**

0.8590 inches

**Bore Taper In Deg:**

7.125

**Distance From End To First Step:**

Between 0.3080 inches and 0.3180 inches

**Material:**

Steel, aisi 8640 or steel, sae 8640

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Steel, aisi 8640 or steel, sae 8640

**Style Designator:**

Seat

**Fsc Application Data:**

Engines, reciprocating, gasoline, except aircraft prime moving

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T319-e