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**End Application:**

Aircraft engine j-75

**Criticality Code Justification:**

Text

**General Description:**

Titanium alloy, ams 4928; 3.938 in. Maximum od; 2.370 in. Maximum id; external spline data: 62 teeth, 16/32 diameter pitch, 30 degrees pressure angle, 0.0937 in. Whole depth; internal spline data: 35 teeth, 16/32 diameter pitch, 30 degrees pressure angle, 0.0867 in. Whole depth; do not use cadmium plated tools on this material

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli