NSN 3439-01-347-4485

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View Online at https://aerobasegroup.com/nsn/3439-01-347-4485 **Outside Diameter:** 0.062 inches Length: 36.000 inches **Physical Form:** Straight **Filler Metal Chemical Composition In Percent:** 1.20 chromium first element0.50 nonidentified elements second element0.40 manganese third element0.40 silicon fourth element0.40 molybdenum fifth element0.35 copper sixth element0.20 nickel seventh element0.025 phosphorous eighth element **Criticality Code Justification:** Zzzy **Process Type For Which Designed:** Shielded metal arc or gas tungsten arc or plasma arc Material: Steel **Material Specification:** Aws a5.28-79 assn standard single material response Shape: Round **Reference Number Differentiating Characteristics:** Quality control in accordance with navships 0948-045-7010 material identification and control instruction for level 1 items Shelf Life: N/a **Unit Of Measure:** Demilitarization:

No

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