NSN 2530-01-013-0106

Friction Lining - Page 1 of 1



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| Fabrication Method: |
|---|
| Molded |
| Major Diameter: |
| 1.607 inches |
| Thickness: |
| 0.434 inches |
| Hole Arrangement Style: |
| Indefinite (note: for definite drilling patterns with mounting holes only) |
| Mounting Hole Diameter: |
| 0.205 inches |
| End Application: |
| Grumman aerospace corporation a10 aircraft; shipboard material handling equipment (mhe); support equipment, b-1 aircraft, b-52 aircraft |
| aircraft, (ac-1 |
| Friction Lining Material: |
| Metallic |
| Lining Style: |
| Plain disk |
| Application Type: |
| Dry |
| Mounting Hole Circle Diameter: |
| 0.750 inches |
| Surface Condition And Location: |
| One side ground |
| Criticality Code Justification: |
| Feat |
| Circular Pattern Hole Type And Quantity: |
| 1 counterbored single securing circle |
| Attachment Method: |
| Riveted |
| Special Features: |
| Weapon system essential |
| Supplementary Features: |
| This item has been reviewed for asbestos material. The current approved sources, 80049, 0xlv2, 26455, 66405, have indicated their part |
| numbers contained asbestos. They continue to manufacture the same part number without asbestos material |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A230a0 |