NSN 5136-01-037-7032

Thread Cutting Tap - Page 1 of 1



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Thread Pitch Diameters:
+0.0744/+0.0765 inches
Thread Direction:
Right-hand
Thread Length:
Between 0.516 inches and 0.609 inches
Shank Diameter:
Between 0.1395 inches and 0.1410 inches
Width Across Flats:
Between 0.106 inches and 0.110 inches
Overall Length:
Between 1.844 inches and 1.906 inches
Flute Quantity:
3
Thread Structure:
Regular
Thread Forming Method:
Ground
Starting Chamfer Type:
Bottoming
Square End Length:
Square End Length: Between 0.156 inches and 0.219 inches
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Between 0.156 inches and 0.219 inches
Between 0.156 inches and 0.219 inches Material And Location:
Between 0.156 inches and 0.219 inches Material And Location: Steel
Between 0.156 inches and 0.219 inches Material And Location: Steel Special Features:
Between 0.156 inches and 0.219 inches Material And Location: Steel Special Features: Finishing tap for screw thread insert
Between 0.156 inches and 0.219 inches Material And Location: Steel Special Features: Finishing tap for screw thread insert Style Designator:
Between 0.156 inches and 0.219 inches Material And Location: Steel Special Features: Finishing tap for screw thread insert Style Designator: Straight flute
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Between 0.156 inches and 0.219 inches Material And Location: Steel Special Features: Finishing tap for screw thread insert Style Designator: Straight flute Thread Size And Series/type Designator: 0.086-56 sti Specification Or Standard: 1 type and 3 class Shelf Life: N/a
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