## NSN 5136-00-228-1035

Thread Cutting Tap - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5136-00-228-1035

Thread Pitch Diameters:
+1.6216/+1.6236 inches
Thread Direction:
Right-hand
Thread Length:
3.188 inches
Shank Diameter:
1.430 inches
Width Across Flats:
1.072 inches
Overall Length:
7.000 inches
Flute Quantity:
6
Thread Structure:
Regular
Thread Forming Method:
Ground
Starting Chamfer Type:
Taper
Square End Length:
Square End Length: 1.250 inches
1.250 inches
1.250 inches  Material And Location:
1.250 inches  Material And Location: Steel, high speed
1.250 inches  Material And Location: Steel, high speed  Style Designator:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute
1.250 inches  Material And Location: Steel, high speed Style Designator: Straight flute Thread Size And Series/type Designator:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters  Shelf Life:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters  Shelf Life: N/a
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters  Shelf Life: N/a
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters  Shelf Life: N/a  Unit Of Measure:
1.250 inches  Material And Location: Steel, high speed  Style Designator: Straight flute  Thread Size And Series/type Designator: 1.750-5 unc  Specification Data: 05047-asme b94.9 professional/industrial association standard  Departure From Cited Designator: As modified by thread size and series and thread pitch diameters  Shelf Life: N/a  Unit Of Measure:  Demilitarization: