## NSN 2520-00-778-6291

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Overall Length:
15.000 inches
First End Spline Length:
2.750 inches
First End Spline Minor Diameter:
0.781 inches
First End Spline Major Diameter:
1.000 inches
Second End Spline Length:
1.250 inches
Second End Pitch Diameter:
1.750 inches
Second End Bearing Seat Diameter:
1.500 inches
Second End Distance From Bearing Seat To End:
1.250 inches
First End Type:
Splined
Second End Type:
Splined
First End Spline Quantity:
6
Second End Spline Quantity:
Second End Spline Quantity: 12
12
12 First End Bearing Seat:
12  First End Bearing Seat:  Not included
First End Bearing Seat: Not included Second End Spline Type:
First End Bearing Seat: Not included Second End Spline Type: Involute
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg:
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat:
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width:
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches First End Spline Type:
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches First End Spline Type: Straight
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches First End Spline Type: Straight Material:
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches First End Spline Type: Straight Material: Steel
First End Bearing Seat: Not included Second End Spline Type: Involute Second End Spline Pressure Angle In Deg: 30.0 Second End Bearing Seat: Included Second End Bearing Seat Width: 0.500 inches First End Spline Type: Straight Material: Steel Material:

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In	18	<i>(</i> )+	МЛО	201	ure:

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Demilitarization:

No

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