## NSN 2520-00-936-3996

Automotive Axle Shaft - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2520-00-936-3996

Thread Direction:
Right-hand
Hole Diameter:
0.469 inches
Overall Length:
11.281 inches
Thread Size:
7/16-14
Metallic Hardness Rating:
48.0 rockwell c
Flange Outside Diameter:
5.625 inches
Screw Thread Series Designator:
Unc
Second End Spline Length:
2.656 inches
Second End Spline Minor Diameter:
1.500 inches
Second End Spline Major Diameter:
1.749 inches
First End Type:
Flanged
S .
Second End Type:
-
Second End Type:
Second End Type: Splined
Second End Type: Splined Mounting Facility Type And Quantity:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included Flangethickness:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included Flangethickness: 1.031 inches
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included Flangethickness: 1.031 inches Flange Thickness At Mounting Hole:
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included Flangethickness: 1.031 inches Flange Thickness At Mounting Hole: 0.406 inches
Second End Type: Splined Mounting Facility Type And Quantity: 2 threaded hole and 8 unthreaded hole Second End Spline Quantity: 10 First End Bearing Seat: Not included Second End Spline Type: Straight Second End Bearing Seat: Not included Flangethickness: 1.031 inches Flange Thickness At Mounting Hole: 0.406 inches Material:

## NSN 2520-00-936-3996

Automotive Axle Shaft - Page 2 of 2



		ife:	

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

T306-d