



Part No. **ALL67500-67503**

Ford 9" Cut To Fit Flanged Axles

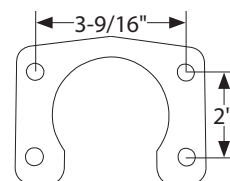
Cut to fit axles for Ford 9" rear ends are a great alternative to custom axles for street, drag racing and circle track use. Axles are drilled for .687" press-in style wheel studs and have multiple wheel bolt patterns for 5 on 4.5", 4.75" and 5" bolt circles. Axles have .470" thick flanges with a 5.94" outer diameter and a 3.06" hub register to center most rotors and drums. Axles with bearings have a 3.150" O.D. bearing installed for housings with large bearing ends, a press-on sleeve to retain bearing to the axle and an axle retainer for large bearing late/Torino style housing end. Wheel studs sold separately.

Part No. Description

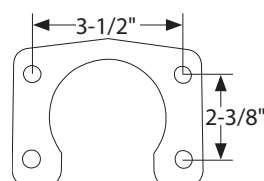
ALL67500.....	Axle, 31spline 29-1/2" Long (With 10" Of Spline)
ALL67501.....	Axle With Bearing, 31spline 29-1/2" Long (With 10" Of Spline)
ALL67502.....	Axle, 31spline 33" Long (With 9" Of Spline)
ALL67503.....	Axle With Bearing, 31spline 33" Long (With 9" Of Spline)
ALL44111.....	1/2"-20 Wheel Studs, 5-Pack
ALL44117.....	5/8"-18 Wheel Studs, 5-Pack



ALL72316
Large Bearing Late/Torino Style
With 3/8" Hardware



ALL72317
Large Bearing Early Style
With 1/2" Hardware



Replacement Components

ALL72315.....	Replacement Axle Bearing
ALL72316.....	Axle Retainer, Large Bearing, Late/Torino Style
ALL72317.....	Axle Retainer, Large Bearing, Early Style



ALL72315



ALL72316
ALL72317