

9" Components

9" Ford Ball bearing pinion supports, Competition and Pro Street Gear Sets



N1921 pictured

Taper/ball bearing pinion support (Drag Racing) (body weight with races installed = 4.15 lbs.)- Strange taper/ball bearing pinion supports are designed to reduce friction. This unique pinion support kit features a billet aluminum body, angular contact rear ball bearing, Timken front pinion bearing, pinion seal and both a solid and an adjustable preload spacer. The taper/ball design is ideal for drag racing applications seeking the least amount of resistance in the drive train. Available for 28-spline (N1920) and 35-spline (N1921) pinion applications.

N1920 Aluminum taper/ball bearing pinion support package for 28-spline pinion. Includes: adapter sleeve, rear angular contact ball bearing, front Timken bearing, pinion spacer and both an adjustable and solid preload spacer (package)... \$249.70

N1921 Aluminum taper/ball bearing pinion support package for 35-spline pinion. Includes: rear angular contact ball bearing, front Timken bearing, pinion spacer and both an adjustable and solid preload spacer (package)... \$249.70

All gear sets are **STRANGE or MOTIVE (Italian) Performance-** unless specified



9" Ford Strange or Motive Pro Street Gear Sets (8620 Steel)

RS07890291 2.91 ratio... \$339 ⁰⁰	RS07890486 4.86 ratio... \$188 ⁰⁰
RS07890300 3.00 ratio... \$198 ⁰⁰	RS07890500 5.00 ratio... \$188 ⁰⁰
RS07890325 3.25 ratio... \$198 ⁰⁰	RS07890514 5.14 ratio... \$188 ⁰⁰
RS07890350 3.50 ratio... \$169 ⁰⁰	RS07890529 5.29 ratio... \$188 ⁰⁰
RS07890360 3.60 ratio... \$339 ⁰⁰	RS07890543 5.43 ratio... \$188 ⁰⁰
RS07890370 3.70 ratio... \$169 ⁰⁰	RS07890550 5.50 ratio... \$339 ⁰⁰
RS07890389 3.89 ratio... \$169 ⁰⁰	RS07890567 5.67 ratio... \$188 ⁰⁰
RS07890400 4.00 ratio... \$339 ⁰⁰	RS07890575 5.75 ratio... \$339 ⁰⁰
RS07890411 4.11 ratio... \$169 ⁰⁰	RS07890583 5.83 ratio... \$188 ⁰⁰
RS07890430 4.30 ratio... \$169 ⁰⁰	RS07890600 6.00 ratio... \$188 ⁰⁰
RS07890457 4.57 ratio... \$169 ⁰⁰	RS07890614 6.14 ratio... \$188 ⁰⁰
RS07890463 4.63 ratio... \$339 ⁰⁰	RS07890633 6.33 ratio... \$188 ⁰⁰
RS07890471 4.71 ratio... \$188 ⁰⁰	RS07890650 6.50 ratio... \$188 ⁰⁰

9" Ford Strange or Motive Competition Gear Sets (9310 Steel) Drag Racing Only

RP07995291 2.91 ratio 9.50" (40-spline pinion)... \$600 ⁰⁰	RP07990471 4.71 ratio (35-spline pinion)... \$315 ⁰⁰
RPF90340 3.40 (Richmond) (35-spline pinion)... \$329 ⁰⁰	RP07990486 4.86 ratio (35-spline pinion)... \$315 ⁰⁰
RPF90350 3.50 (Richmond) (35-spline pinion)... \$329 ⁰⁰	RP07990486S 4.86 ratio (28-spline pinion)... \$315 ⁰⁰
RPF90360 3.60 (Richmond) (35-spline pinion)... \$329 ⁰⁰	RP07990500 5.00 ratio (28-spline pinion)... \$289 ⁰⁰
RPF90370 3.70 (Richmond) (35-spline pinion)... \$329 ⁰⁰	RP07990514 5.14 ratio (28-spline pinion)... \$289 ⁰⁰
RP07990389 3.89 ratio (35-spline pinion)... \$315 ⁰⁰	RP07990529 5.29 ratio (28-spline pinion)... \$289 ⁰⁰
RP07990411 4.11 ratio (35-spline pinion)... \$315 ⁰⁰	RP07990543 5.43 ratio (28-spline pinion)... \$289 ⁰⁰
RP07995411 4.11 ratio 9.50" (35-spline pinion)... \$550 ⁰⁰	RP07990567 5.67 ratio (28-spline pinion)... \$289 ⁰⁰
RP07990429 4.29 ratio (35-spline pinion)... \$315 ⁰⁰	RP07990583 5.83 ratio (28-spline pinion)... \$289 ⁰⁰
RP07995429 4.29 ratio 9.50" (35-spline pinion)... \$550 ⁰⁰	RP07990600 6.00 ratio (28-spline pinion)... \$289 ⁰⁰
RP07990457 4.57 ratio (35-spline pinion)... \$315 ⁰⁰	RP07990620 6.20 ratio (28-spline pinion)... \$289 ⁰⁰
RP07995457 4.57 ratio 9.50" (35-spline pinion)... \$550 ⁰⁰	RP07990650 6.50 ratio (28-spline pinion)... \$289 ⁰⁰

See Pages 39-41 for installation kits and related components