9-1/2" FORD PRO GEARS

9310 Drag Race Large Pinion 9-1/2" Pro Gears

1.875" dia. pinion stem 35 spline pinion (unless noted otherwise noted))

DUE TO THE VOLATILITY IN THE RACING RING AND PINION MARKET, PLEASE CHECK WITH OUR SALES DEPARTMENT TO CONFIRM PRICE AND AVAILABILITY

U9.5F-3.2	3.25	9-1/2"	Ford	Toms Large Pinion 9	90.00
U9.5F-3.40 3.40		9-1/2"	Ford	Toms Large Pinion 9	90.00
U9.5F-3.60	3.60	9-1/2"	Ford	US-Toms Large Pinion9	90.00
U9.5F-3.70 3.70 9-7		9-1/2"	Ford	US-Toms Large Pinion9	90.00
729-0097	4.11	9-1/2"	Ford	Richmond Large Pinion7	'13.95
07-995429 4.29 9-		9-1/2"	Ford	US Gear Large Pinion4	49.47
729-0098	4.29	9-1/2"	Ford	Richmond Large Pinion7	21.54

U9.5F-4.86	4.86	9-1/2"	Ford	US-Toms Large Pinion	n990.00
U9.5F-5.14	5.14	9-1/2"	Ford	US-Toms Large Pinion	n990.00
729-0108 28 spline s				Richmond Std. Pinion	683.15
729-0110 28 spline s	Richmond Std. Pinion	744.44			
720 0400	E 00	0.4/0"	Ford	Dichmond Ctd Dinion	602.15

729-0108 **5.00** 9-1/2" Ford Richmond Std. Pinion . . .683.15 28 spline standard pinion

MWE LOW FRICTION FORD GEARS

9310 Pro Stock 32 Spline Input

As used in the MW Low Friction 57022 Thirdmembers 45mm rear pinion bearing ID, 32 spline pinion. These gears are manufactured for MW by Velvet Drive, the original manufacturer for Richmond brand gears. The quality is the same as pre 2002 Richmond brand gears. The gears can be used in a Differential with the MW ball taper support with different spacers and a 32 spline pinion yoke. See catalog page 29 for the matching pinion support. These gears are available with Shot Peening and Supra-Fin finishing options (SFL).

MWE-511- 5.11	9-1/2" Low Friction Gear	
MWE-514 5.14	9-1/2" Low Friction Gear	
MWE-517 5.17	9-1/2" Low Friction Gear	
MWE-520 5.20	9-1/2" Low Friction Gear	

MWE-525 5.25	9-1/2" Low Friction Gear	
MWE-529 5.29	9-1/2" Low Friction Gear	
MWE-538 5.38	9-1/2" Low Friction Gear	
MWE-550 5.50	9-1/2" Low Friction Gear	

10" FORD PRO GEARS

9310 10" PITCH DIAMETER DEVELOPMENT (9.43 PHYSICAL RING DIAMETER)

The latest strength improvement for the 9" Ford rears. Requires matching case and pinion front bearing support. Can be used in most 9" Housings with extra clearance modifications. All have 35 spline input and 1/2" ring gear bolts. Fits 9" spools for 1/2" ring gear bolts.

T10-370	3.70 10" Ford Tom's Gear1219.25
T10-389	3.89 10" Ford Tom's Gear1219.25
T10-411	4.11 10" Ford Tom's Gear1219.25
F910411	4.11 10" Ford Motive Gear
T10-429	4.29 10" Ford Tom's Gear1219.25
F910429	4.29 10" Ford Motive Gear
T10-457	4.57 10" Ford Tom's Gear1219.25
F910457	4.71 10" Ford Motive Gear

110-500	5.00 10" Ford Tom's Gear1219.	25
F910500	5.00 10" Ford Motive Gear	34
T10-514	5.14 10" Ford Tom's Gear1219.	25
F910514	5.14 10" Ford Motive Gear	34
F910533M	5.33 10" Ford Motive Gear	62
F910537M	5.37 10" Ford Motive Gear	30
F910543	5.43 10" Ford Motive Gear	34

GEAR LIGHTENING

RING GEAR LIGHTENING



MW offers a special ring gear lightening service for 9" Ford, 12 bolt GM (4:88 to 6:20 ratio) and Dana 60 gears. This process is performed on a CNC lathe with special tooling to produce a generous radius and smooth finish. The result is a weight reduction of between 1/2 and 3-1/2 lbs. Some gears are factory lightened but we can remove additional weight in most cases.

LRG

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