



## Ford Speedometer Chart

Axle Ratio	6T Drive Gear	7T Drive Gear	8T Drive Gear
2.73	-	16	18
3.08	-	18	20
3.27	16	19	21
3.55	17	20	23
3.73	18	21	-
4.10	20	23	-
4.30	21	-	-
4.56	23	-	-

Note: Calculated driven gears are based on normal mustang tires (815 revs/mile) and the formula listed below.

Driven Gear Teeth = Drive gear teeth x axle ratio x tire revs/mile

Note: If the tire's are larger diameter than stock, go to the driven gear with (1) less tooth than calculated.

Transmission Type	16T	17T	18T	19T	20T	21T
Manual	Wine	White	Yellow	Pink	Black	Red
Automatic	Blue	Green	Gray	Tan	Orange	Purple

23T = White

23 T speedo gears are available, however they are not a Ford gear.

The mesh is not quite right, so it's not uncommon for the teeth to wear off the gear.

For more information or to discuss your speedometer related question, contact the experts at D&D Performance - 248-735-6220