

TECH TIPS

CHEVROLET AND GMC AXLE RATIO

Many Chevrolet and GMC Truck Fan Clutch applications require the knowledge of the rear axle ratio. This information can be found on the vehicle factory build sheet located on the inside of the glove box. The code needed is an RPO code and will start with a G or H. The following information will convert the RPO code into the correct axle ratio.

RPO Code	Years	Description
GHO	93	Axle, Rear, 3.54 Ratio (Export)
GHO	96-89	Axle, Rear, 3.54 Ratio
GH2	88-76	Axle, Rear, 2.29 Ratio
GH3	89-86	Axle, Rear, 2.77 Ratio
GK9	97-89	Axle, Rear, 4.63 Ratio
GK3	94-91	Axle, Rear, 6.17 Ratio
GM1	98-86	Axle, Rear, 2.59 Ratio
GM3	98-85	Axle, Rear, 3.45 Ratio
GM7	83-82	Axle, Rear, 2.39 Ratio
GM8	96-76	Axle, Rear, 2.56 Ratio
GT4	97-76	Axle, Rear, 3.73 Ratio
GT5	97-76	Axle, Rear, 4.10 Ratio
GT7	97-89	Axle, Rear, 3.33 Ratio
GT8	89-76	Axle, Rear, 4.10 Ratio (Heavy Duty)
GU1	88-76	Axle, Rear, 2.41 Ratio
GU2	97-76	Axle, Rear, 2.73 Ratio
GU3	85-82	Axle, Rear, 2.93 Ratio
GU4	97-76	Axle, Rear, 2.73 Ratio
GU5	96-76	Axle, Rear, 3.23 Ratio
GU6	97-76	Axle, Rear, 3.42 Ratio
G44	97-85	Axle, Rear, 3.07 Ratio
G72	87-82	Axle, Rear, 2.14 Ratio
G75	87-82	Axle, Rear, 3.62 Ratio