## TORQUE LIMITS-REAR SUSPENSION FORD, MERCURY, METEOR

Description	Ft-Lbs
Shock Absorber to Frame (Upper Attachment)	20–28
	90-100
Upper Arm to Axle Bracket (Nut)	80-105
Track Bar to Axle Track Bar Stud	100-130
Track Bar Stud to Axle	80-105
Track Bar to Frame (Bolt Torque)	80-105
Track Bar Stud to Axle Bracket (Nut)	70-115
Wheel Lug Nut	50-70
Brake Backing Plate and Bearing Retainer to Axle—All Cars except those with 240 or 302 CID Engines	
Brake Backing Plate and Bearing Retainer to Axle—All Cars with 240 or 302 CID Engines	20-30
Shock Absorber to Axle (Lower Attachment)	50-85
Bumper Assembly to Frame	9-13
Lower Arm to Axle-Bolt	90-120
Lower Arm to Axle—Nut	70–90
Upper Arm to Frame—Bolt	90—120
	70-90
Upper Arm to Frame—Nut	90-120
Lower Arm to Frame—Bolt	70-90
Lower Arm to Frame—Nut	9-13
Bumper Assembly to No. 4 Crossmember	

## TORQUE LIMITS-REAR SUSPENSION FORD, MERCURY, METEOR (Continued)

TORD, WELKOOKI, WETEOK (CONCINCO)	Description	Ft-Lbs
Universal Laint II Rolf Mut		10-15
Universal Joint U-Bolt Nut	······································	10-13
Air Leveling Compressor to Apron		17-25
Height Control Valve to Bracket		9-13
Height Control Valve Bracket to No. 4 Crossmember		J—IJ

## TORQUE LIMITS — REAR SUSPENSION MONTEGO, FALCON, FAIRLANE, MUSTANG AND COUGAR

Montego, Faicon, Fairlane	Mustang and Cougar
15–22	15–22
20-28	20-28
	20-28
	35–50
	70-115
	60-85
	40-60
	6-11
10-15	10-15