



88-9200

FORD/MERCURY REAR TOE WRENCH

FOR Taurus/Sable & Tempo/Topaz sedans

Instructions:

Take and record desired rear toe change. Loosen rear lower control arm bolt & nut at the inner frame bracket. Rotate the large hex-shaped eccentric (located inside the frame bracket) to adjust rear toe to manufacturer's specifications. To complete front alignment, tighten control arm nut to 85 ft. lbs. (115 nm).