







Tie rod and drag link Disassemble and assemble on pitman arm (46-6177, 46-7007).

Support (031) and torque wrench (060) Fix to steering wheel, remove

Friction torque of steering gear Determine by slowly turning the steering wheel

from lock to lock several times

direction b = more play = reduced friction torque

Tighten lock nut (50), 60 Nm.

Friction torque of steering gear

Check again after tightening the lock nut (50) and repeat adjustment, if necessary.

Adjusting wrench on vehicles with diesel engines 123 589 01 09 00.

Adjusting wrench on vehicles with gasoline engines 123 589 01 10 00, 123 589 01 03 00.

Set value	(Ncm)	
Total friction torque of steering gear in center position	New steering	110–160
	Used steering	100–130 ¹)

¹⁾ On vehicles with airbag 110-140 (without contact spiral)

Special tools









