

### 33 12 Drive Pinion and Backlash E36

Pinion bearing friction torque, according to differential type and bearing manufacturer. Note: Thoroughly lubricate bearings with differential lubricant, allow excess to drip off.		
Type K FAG	Nm	1.60 - 3.36
Type K SKF	Nm	1.40 - 2.60
Type K Timken	Nm	1.45 - 2.65
Type K Koyo	Nm	1.27 - 2.65
Type M FAG	Nm	1.58 - 3.26
Type M SKF	Nm	1.30 - 2.50
Type M Timken	Nm	1.25 - 3.40
Type M Koyo	Nm	1.23 - 2.73
Type G FAG	Nm	2.20 - 5.19
Type G SKF	Nm	2.00 - 4.30
Type G Timken	Nm	2.30 - 5.16
Type G Koyo	Nm	2.38 - 4.76