

33 13 Differential E36

Friction torque on differential casing bearings (both), according to differential type (see front) and bearing manufacturer. Note: Thoroughly lubricate bearings with differential lubricant, allow excess to drip off.		
Type K FAG	Nm	1.18 - 2.62
Type K SKF	Nm	1.20 - 2.40
Type K Timken	Nm	1.28 - 2.60
Type K Koyo	Nm	1.20 - 2.62
Type M FAG	Nm	1.10 - 2.44
Type M SKF	Nm	1.00 - 2.00
Type M Timken	Nm	0.70 - 2.56
Type M Koyo	Nm	1.40 - 2.60
Type G Timken	Nm	1.80 - 3.80
Type G Koyo	Nm	1.40 - 3.40