

Skf Torque Specification Guide

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be torqued down onto the axle shaft to a specific torque value. Putting the proper torque on the center axle nut sets the preload for the bearing and keeps the bearing from separating while in operation. The torque specification for this center axle nut is critical to performance and function of the wheel hub.

457377 2018 Torque specification guide

Ensure that you have the correct torque for the application by referring to SKF 457377 torque specification guide or contact the vehicle manufactures dealer. It is important that you properly torque the spindle nut to ensure optimum bearing life. Under torque of an axle nut will allow excessive movement causing uneven loading and excessive wear. Over

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Under torque of an axle nut will allow excessive movement causing uneven loading and excessive wear. Over torque of the axle nut will cause excessive load and cause the bearing to overheat, this is one of the most common causes for failures. Instructions vs All replacement hub units are not created equal SKF premium quality hubs

Catalog 457377 2014

Tightening Torque K = 0.15 K = 0.17 K = 0.20 K = 0.15 K = 0.17 K = 0.20 K = 0.15 K = 0.17 K = 0.20 K = 0.15 K = 0.17 K = 0.20 4 0.7 333 7.9 in-lbs 8.9 in-lbs 10.5 in-lbs 858 20.3 in-lbs 23 in-lbs 27 in-lbs 1228 29 in-lbs 32.9 in-lbs 38.7 in-lbs 1436 33.9 in-lbs 38.4 in-lbs 45.2 in-lbs

TORQUE-TENSION REFERENCE GUIDE - Fastenal

Make year Model Front torque ft-lbs/Nm Rear torque ft-lbs/Nm ACURA 1999-97 2.2CL, 2.3CL, 3.0CL 181/245 134/181 2004-96 3.2TL 134/181 2007-05 TL 134/181 2004-96 3.5RL 181/245 2001-90 Integra 134/181 1994-92 Vigor 181/245 AUDI 2005-00 TT FWD 129/175 BMW 2003-00 M5 221/300 BUICK 2007-05 Allure 118/160 2005-98 Century 159/216 1997 Century 151/205 1996 Century 107/145

Hub Bearing Torque Specification Guide 2010

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Rolling bearings support and guide rotating or oscillating machine elements - such as shafts, axles or wheels - and transfer loads between machine components. They provide high precision and low friction and therefore enable high rotational speeds while reducing noise, heat, energy consumption and wear.

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Form #457377 October, 2005 Torque Specification Guide

...Tech: Wheel Lug Torquing Proper wheel installation requires the wheel-attaching hardware (lug nuts or bolts) be tightened to the recommended

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torque specification for the vehicle make, model and year. Torque specifications are usually found in the vehicle's owner's manual.* Proper torque requires...

Lug Nut Torque Specification at Tire Rack

developed this Seal Specification Guide. If you have comments or suggestions on the Seal Specification Guide, please complete the postage paid card found in the back of this publication or send an e-mail to auto-am@timken.com. GENERAL GUIDELINES The data provided here is a guideline for the selection of a seal for a general or specific

TIMKEN SEAL SPECIFIC SEAL SPECIFICATION GUIDANCE

The correct torque spec is available from a number of sources including SKF's Torque Specification Guide (Form # 457377). This guide contains torque specifications and procedures for properly securing all domestic and import wheel bearing units. Torque specifications can also be found in SKF's online catalog in the Application listing section.

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