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## **Buick V6 Engine Bolt Torque**

The 1964 and 1965  
225 V6 use a torque

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value of 65-70. They had 11 head bolts and used the same pattern as the 198 (above). In 1965 The Torque was increased to 70-75. In 1966 the head went to 8 bolts, the torque continued to be 70-75.

## **Engine Torque Specifications for most Buick Engines**

Buick 225 Engine  
Specifications and  
Blueprinting General  
Specifications for the

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198 and 225 Cubic Inch V-6. The following information has been directly compiled from original Buick service manuals.

## **BOLT TORQUE SPECIFICATIONS - Team Buick**

Home > Turbo Buick > Bolts and Studs Weber Power Products sells the highest quality bolts, studs and fasteners for your turbo Buick. Please

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## **GM 3.8L-231ci-V6 Torque Specifications - TorkSpec ...**

Jack Merkel

Performance Engines performs many mods for the unique needs of the Buick turbo V6 engine. Due to its rather unorthodox oiling system, the engine has some unique bearing clearance needs.



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## **Buick Turbo V6 Engine Build Overview - GM High- Tech ...**

If 400-430 heads are to be installed on a 455 block, be sure to plug the oil passage located beside the upper front head bolt hole on the dip stick side of the block. If left open, serious oil leakage will result when 455 rocker shafts are used.

## **BuickTech - Torque**

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## **Tech**

Fig. Inboard bearing cap torque sequence-2.8L and 3.6L engines Fig. Outboards bearing cap torque sequence-2.8L and 3.6L engines Fig. Side (horizontal) bolt torque sequence-2.8L and 3.6L engines

## **Torque Specifications Repair Guide - AutoZone**

Power was ample at

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160 HP and 235 ft. lbs. of torque, and the Buick motor offered a broad torque and horsepower curve. The T90 transmission was never used with the Buick V6, but instead used a T86 or T14 three-speed transmissions. The Buick V6 was sadly shelved by AMC motors.

**The Novak Guide to  
The Buick 90 Degree**

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## **V6 Engine**

Though the pre-3800 rear-wheel drive (RWD)

V6 uses the Buick, Oldsmobile, Pontiac (BOP) bellhousing

pattern, an oddity of both the front-wheel drive (FWD) and RWD

3800 V6 is that

although it is a 90° V6,

it uses the GM 60° V6

bell housing (Metric

Pattern). For use in the

FWD applications, the

bell housings on the

FWD transmissions are

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altered slightly.

## **Buick V6 engine - Wikipedia**

2 - Coat threads with  
sealer torque to 33 ft.  
lbs., then turn 1/4 turn  
(90 degrees) 3 - 37 ft.  
lbs. plus 77 degrees 4 -  
15 ft. lbs. plus 75  
degrees 5 - Torque all  
bolts to 15 ft. lbs.  
Retorque to 24 ft. lbs.

## **Torque Specifications Repair Guide -**

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## **AutoZone**

Kits for Buick Grand  
National applications  
Now select an engine  
model (if applicable) --  
Buick Engine Models --  
All Buick Kits 215 3.8L  
350 400 401 Nail Head  
430 455  
Duttweiler/M&A Grand  
National Stage I Stage  
II T-type V6 V6 3.8L V6  
90°

## **ARP - The Official Site | Buick Kits**

About: This guide

# Read Book Buick V6 Engine Bolt Torque Specs

outlines all engines utilized in General Motors' North American products. All information is for the 2014 model year unless otherwise stated. All information is for the 2014 model year unless otherwise stated.

## **GM Inside News Forum - Engine Guide**

Buick V6 Engine Tech  
forum, 109's, SG

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Blocks, Stage I, Stage II, etc... Threads 10K Messages 115.8K. ... Tech support for transmissions and torque converters from the experts. Threads 14.5K Messages 95.4K. Billet Front Drum Question. 1 minute ago; ... '78-'83 Carb/Turbo Buick V6 and Pontiac 301T, and all other carbureted Buick V6's. Threads 3 ...



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## **Turbo Buick Forum | Buick Grand National | T-Type | Turbo T**

what is the torque specification for the rocker arm bolt on 1991 Buick LeSabre v-6 3.8 liter Asked in Buick LeSabre What are the torque specs for a 1993 Buick lesabre intake manifold ?

**What are the torque settings for the intake manifold on a**

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2 B 10-12 ft. lbs. plus  
60-65 degrees or 28-33  
ft. lbs. 3 C Step 1:  
Tighten the cylinder  
head bolts to 22 ft. lbs.  
4 D Step 1: Tighten the  
connecting rod bearing  
bolts to 10-12 ft. lbs.

## **Torque Specifications Repair Guide - AutoZone**

225 V6 The 1964 and  
1965 225 V6 use a  
torque value of 65-70.

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They had 11 head bolts and used the same pattern as the 198 (above). In 1965 The Torque was increased to 70-75. In 1966 the head went to 8 bolts, the torque continued to be 70-75. In 1967 the torque specification was changed to 65-80 and retorquing was specified.

**Buicks.net |  
Information**

head bolt torque specs

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toyota v6.

## **Head bolt torque specs for a 07 buick lucerne 3.8 engine**

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