



**Application:** Corvette 1963-1982



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**Part Includes**

1 - Wheel Bearing Setup Tool

# Rear Wheel Bearing Setup Tool



## Tools Needed



**Note:** This tool serves as an undersize spindle shaft to allow easy assembly/disassembly during bearing pre-load set up.

### STEP 1.

Install new bearing races in spindle support.

### STEP 2.

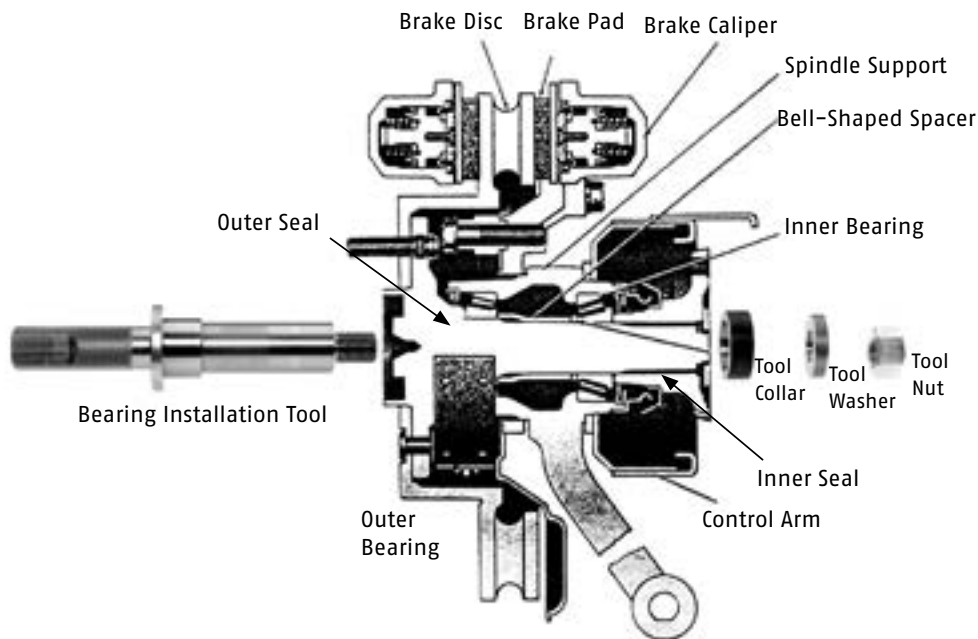
Place one outer bearing, bell-shaped spacer, and one shim on tool shaft and insert tool into outboard side of spindle support. **Note:** Thicker shims yield more thrust or end play.

### STEP 3.

Place one inner bearing, tool collar, tool washer, and tool nut on the set up tool.

### STEP 4.

Tighten nut and measure thrust. Refer to GM Service Manual for correct specifications.



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