

FORD SUPERCHARGER PULLEY REPLACEMENT PROCEDURES

Steeda Part #'s 555-3328 & 555-3331

This pulley is designed to press onto the supercharger shaft, as is the OEM pulley. Special tools are required both to remove the original pulley and to install the new pulley. Improper installation will result in damage to both the supercharger and the pulley. We highly recommend this product to be installed by a skilled professional utilizing the proper tools. Call Steeda at 954-960-0774 for additional information about installation tools.

The replacement of the press-on supercharger pulley for the Ford series superchargers (Cobra, GT500, Lightning and Harley-Davidson trucks) is a simple procedure, but **does require that the engine be completely cooled down before removal of the existing pulley or installation of the replacement pulley. It's also required that the pulley be baked in an oven at 400 for 35-45 minutes to ease in installation, or heat the pulley with a propane torch for 1-1/2 minutes so a glove is required for install.** It is recommended that you execute the removal and replacement of the pulley(s) using the additional procedures that follow. **In addition, take a measurement from the blower to the first belt groove in order to ensure proper alignment of the Steeda pulley.**

1. You must allow the engine to return to room temperature before removing or replacing the pulley. **The best procedure is to allow the car/engine to sit overnight before beginning the procedure.**
2. Pre-fit the pulley installer to the supercharger before proceeding to the next step. This will save time and allow the immediate installation of the new pulley.
3. When installing a new pulley, make sure the longer snout is facing the radiator. Then with the engine at room temperature, heat the replacement pulley in an oven at 400° for 30-45 minutes prior to installation. Use leather gloves to handle the hot pulley to prevent burns to your hands or other plastic components and painted items. Install the pulley immediately after removing it from the oven.

Following the above additional steps will insure a hassle free installation and many miles of enjoyment.