



HDW-1102K

1987-93 5.0L Front Brake Rotor Installation Hardware Kit

Prop. 65 Warning for California Residents
WARNING: This product may contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

Dust Caps (2)



Inner Grease Seals (2)



Outer Bearing Washers, Spindle Nuts, Spindle Nut Retainers, & Cotter Pins (2 each)



Outer Wheel Bearing (2)



Inner Wheel Bearing (2)



We strongly recommend installing the bearing races included with the provided bearings, even if your new rotors have races pre-installed.

1. Grease the wheel bearings and spindle hardware before assembling front rotors.
2. Install the inner wheel bearing inside the greased race of the front rotor, then put the grease seal into place
3. Grease the spindle and slide the rotor into place.
4. Slide in the outer wheel bearing, followed by the outer bearing washer, then the spindle nut.
5. Tighten and loosen the spindle nut several times while turning the rotor to seat the bearings.
6. Once the bearings are fully seated, tighten the nut then loosen by one flat.
7. Place the spindle nut retainer over the nut and rotate until you can clearly see the cotter pin hole.
8. Install the cotter pin, then cover with a greased dust cap.
9. Repeat for the other side.

This rotor hardware kit will fit both 4 lug and 5 lug brake applications!

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