

Front ABS Grease-able Block Off Fitting



Page 1 of 1

IMPORTANT: Before starting installation, please be sure that all items which were supplied with the kit are accounted for.

Parts Required:

[Riffraff Diesel Front ABS Grease-able Block Off Fitting](#)

Grease Options:

[Mobil 1™ Synthetic Wheel Bearing Grease](#)

[Valvoline Cerulean® Grease](#)

Instructions:

- 1) Raise the front axle high enough to provide clearance for the tires to be removed. Utilize a jack stand to support the axle.
- 2) Remove the wheel and tire assy. from the axle.
- 3) Clean the area around the ABS Sensor of dirt and debris.
- 4) Remove the ABS Sensor from the hub assy. You may have to slightly bend the brake dust shield away to provide clearance.
- 5) Install the Riffraff Diesel Front ABS Grease-able Block Off Fitting into the ABS bore. Use the ABS hold down bolt if and as required. (can be permanently installed for 2WABS systems if desired)
- 6) Using a grease gun with a Zerk fitting, pump a high quality wheel bearing grease into the hub while spinning the rotor to distribute the grease.
- 7) Repeat for other side.
- 8) Remove the Riffraff Diesel Front ABS Grease-able Block Off Fitting from the ABS bore and re-insert the ABS Sensor.
- 9) Tighten the ABS Sensor bolt to 13 ft-lbs.
- 10) Reposition the brake dust shield to the original contour.
- 11) Re-install the wheel and tire assy. Torque the wheel lug nuts 155-165 ft-lbs.
- 12) Lower the vehicle and enjoy your newly greased hub bearings!



Instructions and pictures provided by Ken (Woodnthings) on FTE

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Buyer affirms products purchased are engineered to increase automotive performance and are used at buyers own risk and accepts full responsibility.

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