Axle / Spindle Nut Torque Specification

BHA54220

| Make | Model | Year | Vehicle Notes | | Lb. ft | NM |
|------|--------|---------|------------------------------------|------|--------|-----|
| Audi | TT | 2008-10 | (Excluding Quattro Models) | Rear | Note A | |
| VW | CC | 2009-13 | (Excluding All Wheel Drive Models) | Rear | Note B | |
| VW | Eos | 2007-13 | | Rear | Note B | |
| VW | Jetta | 2005 | (8th Vin Digit K) | Rear | 129 | 175 |
| VW | Jetta | 2006 | | Rear | 129 | 175 |
| VW | Jetta | 2007-10 | (8th Vin Digit K) | Rear | Note C | |
| VW | Passat | 2006 | (Excluding All Wheel Drive Models) | Rear | 129 | 175 |
| VW | Passat | 2007-10 | (Excluding All Wheel Drive Models) | Rear | Note C | |
| VW | Tiguan | 2009-13 | (Excluding All Wheel Drive Models) | Rear | Note D | |

Note A Vehicles with Hex bolt: Tighten bolt to 148 Lb. ft / 200 Nm with the vehicle off the ground, then lower the vehicle on to its wheels and tighten the bolt an additional 180 degrees

Vehicles with 12 point bolt without ribs on under side of bolt flange: Tighten bolt to 148 Lb. ft / 200 Nm with the vehicle off the ground, then lower the vehicle on to its wheels and tighten the bolt an additional 180 degrees

Vehicles with 12 point bolt with ribs on under side of bolt flange: Tighten bolt to 52 Lb. ft / 70 Nm with the vehicle off the ground, then lower the vehicle on to its wheels and tighten the bolt an additional 180 degrees

Note B Tighten the bolt 148 Lb. ft / 200 Nm then an additional 180 degrees

Note C Tighten the bolt 133 Lb. ft / 180 Nm then an additional 180 degrees

Note D Tighten bolt to 148 Lb. ft / 200 Nm with the vehicle off the ground, then lower the vehicle on to its wheels and tighten the bolt an additional 90 degrees

^{*} Please refer to service manual if your application is not listed