All Vehicles - All Model Years - A/C Refrigerant Lines Seal Caps

The purpose of this article is to ensure the proper installation of the A/C refrigerant lines seal caps. As an additional step to confirm the A/C system is free of leaks, it is required to follow the next described activity.

The A/C lines caps are an important part of the system that will ensure it is properly sealed.

Remove the high and low port caps to perform required vacuum and charge operations as per the described service procedure. After finishing the operations, high and low side ports caps must be installed back by using a torque tool to confirm torque is the appropriate. The torque tool can be a clicker or an inch/pound torque wrench capable to torque the cap at 2.5 in/lbs., by using the upper TORX feature on the cap.



Typical cap and an optional tool, or an inch/pound torque wrench could be used with a TORX bit for the center of the cap.



