

Technical Service Bulletin



19 Dried coolant or small leak around coolant pump

19 16 65 2039018/2 January 20, 2016. Supersedes Technical Service Bulletin Group 19 number 14-53 dated November 18, 2014 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
All	2011 - 2016	All	3.0L engines

Condition

REVISION HISTORY		
Revision	Date	Purpose
2	-	Revised header data (Added model years)
1	11/18/2014	Initial publication

- A small amount of dry or crusted coolant is seen on the coolant pump housing (Figure 1, Figure 2, and Figure 3).
- The coolant level warning is not on.



Figure 1. Dried coolant.



Figure 2. Dried coolant.



Figure 3. Dried coolant.

Technical Background

A minor coolant leak is possible during the break-in phase of the coolant seal on the coolant pump. The dry coolant marks are normal.

Technical Service Bulletin



Production Solution

Not applicable.

Service

If dried coolant is found on the coolant pump housing and there is no customer complaint, no repair is necessary. Replacement of the coolant pump is not necessary; a new coolant pump would also show dried coolant during break-in.

Warranty

This TSB is informational only and is not applicable to any Audi warranty.

Additional Information

All parts and service references provided in this TSB (2039018) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.