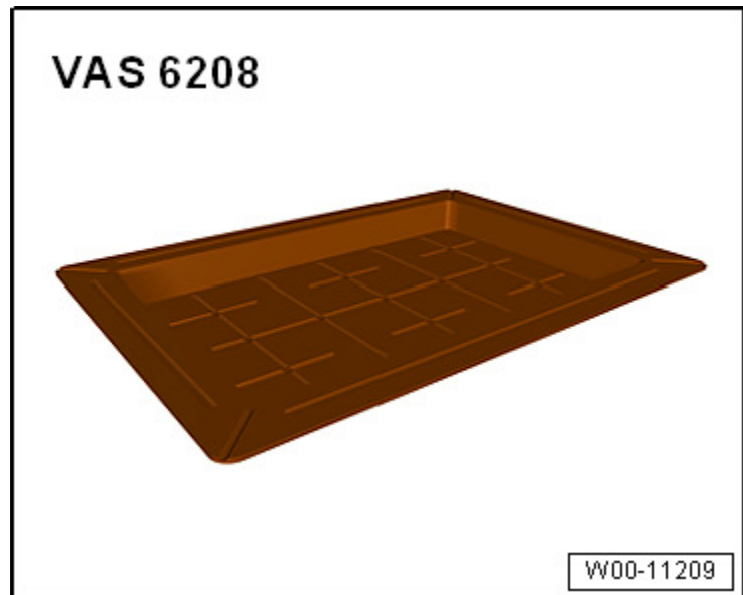


Removing and installing radiator

Special tools and workshop equipment required

- ♦ Drip tray for workshop hoist -VAS 6208-



- ♦ Hose clip pliers -VAS 6362-



Removing



Note

If there are slight impressions on the fins, refer to → **Chapter**.

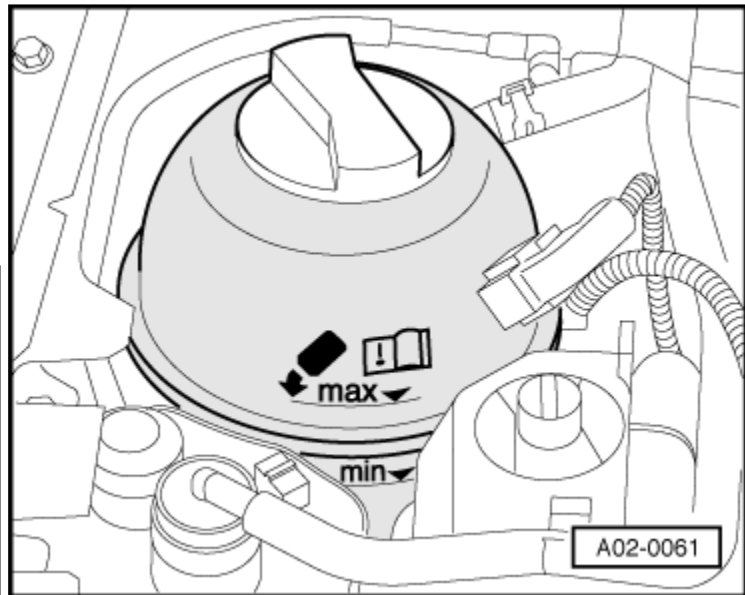
- Remove radiator cowl → **Chapter**.



WARNING

Hot steam/hot coolant can escape - risk of scalding.

- ♦ **The cooling system is under pressure when the engine is hot.**
- ♦ **To allow pressure to dissipate, cover filler cap on coolant expansion tank with cloth and open carefully.**

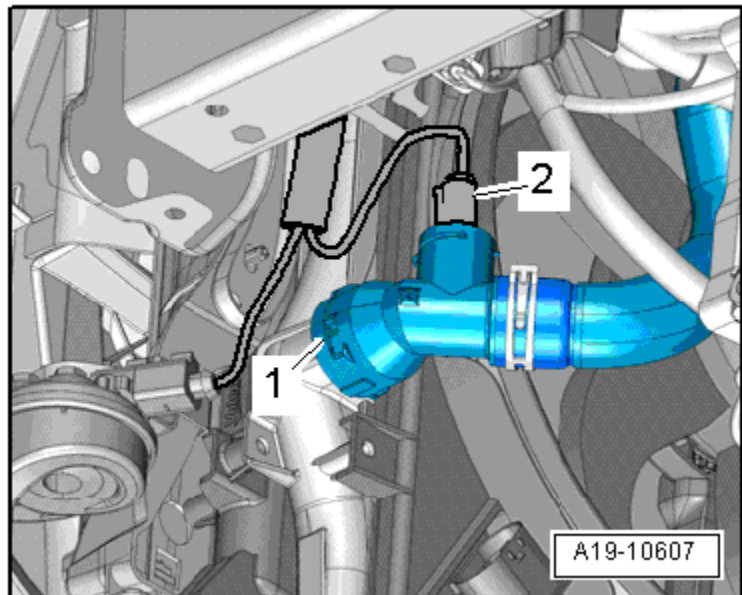


- Open filler cap on coolant expansion tank.
- Place drip tray for workshop hoist -VAS 6208- beneath engine.
- Disconnect coolant hose -1- (bottom) from radiator (pull out retaining clip).

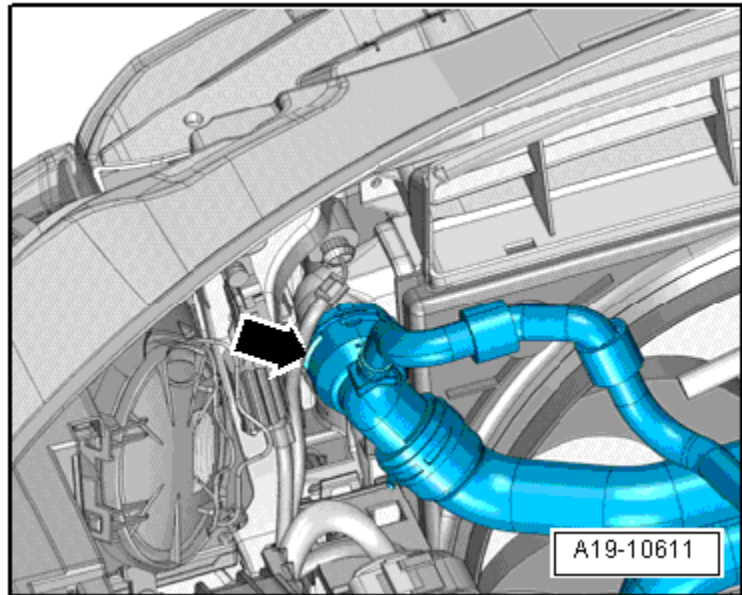


Note

Disregard -item 2-.



- Disconnect coolant hose -arrow- (top left) from radiator (pull out retaining clip).



- Remove bolts -arrows- and take out radiator downwards.

Installing

- Tightening torques → Chapter

Installation is carried out in the reverse order; note the following:

- Install radiator cowl → Chapter.
- Fill up with coolant → Anchor.

