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TOOLS FOR LIFE

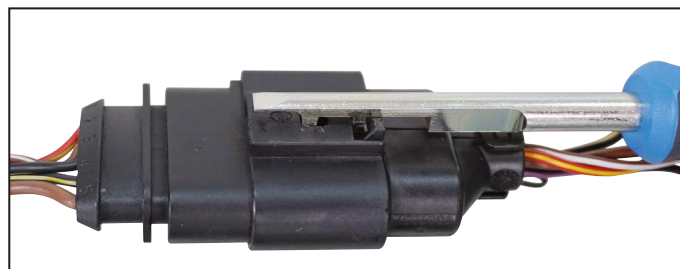


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Connector Release Tool, VW-Audi



KL-0190-11



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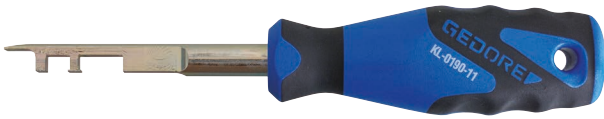
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Version 1.

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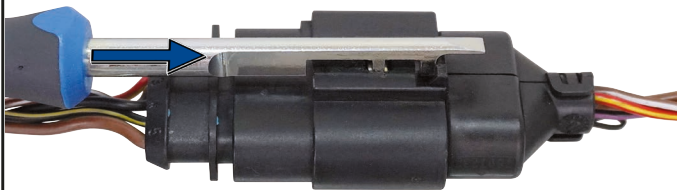
Examples of use

Release Technique 1:



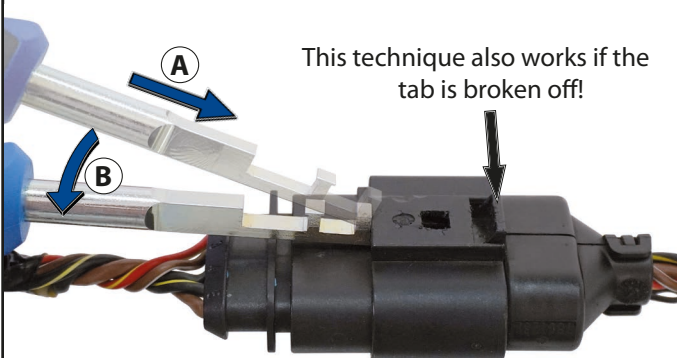
1. Apply release tool against connector **at the rear** (as shown).
2. With the other hand, squeeze connector.
3. To **release and remove (pull off)** connector, **pull** release tool in the direction of the arrow.

Release Technique 2:



1. Apply release tool against connector **at the front** (as shown).
2. With the other hand, squeeze connector.
3. To **release and remove (push off)** connector, **push** release tool in the direction of the arrow.

Release Technique 3:



1. Slide release tool under connector lock **at the front** (as shown in fig. (A)).
2. With the other hand, squeeze connector.
3. To **release and remove (push off)** connector, **push up** connector lock (by using release tool as shown in fig. (B)).

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Connector Release Tool, VW-Audi

Universally applicable to wire harness connectors as used in VW-Audi, Seat, Skoda and Porsche vehicles.

For the professional and non-destructive release/removal of connectors as found on mass airflow (MAF) sensors, coil packs, headlights etc.

The **unique design** of the tool allows the connector to be released from both sides - by pulling from the rear (*release technique 1*) as well as by pushing from the front (*release technique 2*). The special shape of the blade ensures that the profile engages the release tab on the connector completely and non-destructively - no matter which technique is applied.

Even connectors where the tab is broken off are no longer an issue and can be **released with ease** (*release technique 3*).

- **Safe** - allows for non-destructive release of the connector
- **Universal** - allows the connector to be released not only from the rear but also from the front
- **Innovative** - allows for hassle-free release of the connector - even if the tab is broken off

Technical Data

Length: 150mm

⚠ Warnings and Notes

- Before each use, visually check the tool to make sure that it is not damaged.
- Always refer to the vehicle manufacturer's data and instructions as only these apply to all work that is carried out on the vehicle.
- All vehicle-specific data stated herein are supplied under reserve and without commitment.

Examples of use

This ingenious tool offers you **three different ways of releasing the connector**, which are shown in the adjacent illustrations.



Expert Hints and Tips:

- Before you start removing the connector, clean connector lock with compressed air.
- Spray some electronic spray into the connector lock.
- To facilitate removal, squeeze the connector while releasing it.