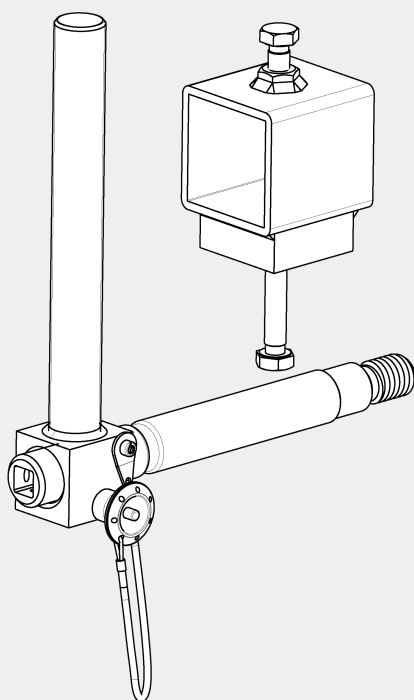


# T10626 Adapter Set



**en-gb** Original Instructions  
**de** Originalbetriebsanleitung  
**ar** التعليمات الأساسية  
**bg** Оригинално ръководство за експлоатация  
**cs** Originální návod k použití  
**da** Originale brugsanvisninger  
**el** Πρωτότυπο οδηγίων χρήσης  
**en-us** Original Instructions  
**es-es** Instrucciones originales  
**es-mx** Instrucciones originales  
**et** Originaalkasutusjuhend  
**fa** دستورات اصلی

**fi** Alkuperäiset ohjeet  
**fr-fr** Instructions d'origine  
**he** הוראות מקוריות  
**hr** Izvorne upute  
**hu** Eredeti útmutató  
**it** Istruzioni originali  
**ja** 元の手順  
**ko** 원래 지침  
**lt** Originali instrukcija  
**lv** Instrukcijas oriģinālvalodā  
**mk** Оригинално упатство  
**nl** Originele instructies  
**no** Opprinnelige instruksjoner

**pl** Oryginalne instrukcje  
**pt-br** Instruções originais  
**pt-pt** Instruções originais  
**ro** Instrucțiuni originale  
**ru** Инструкции на языке оригинала  
**sk** Pôvodný návod  
**sl** Originalna navodila za uporabo  
**sr** Originalna uputstva  
**sv** Originalinstruktioner  
**tr** Orijinal Talimatlar  
**uk** Оригінальна інструкція  
**zh-cn** 原始说明  
**zh-tw** 原廠操作說明

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# 1 General Information

Product Name:	Adapter set
Product Type:	Load holding device
Product Number:	T10626
Weight:	see Table 2 "Included in Delivery"
Max. Load Capacity:	see Table 2 "Included in Delivery"
Static Test Coefficient:	3.0

Table 1: General Information

### Intended Use:

- ▶ The adapter and components of other special tools support various components of the specified support brackets in accordance with the workshop manuals of the Volkswagen Group brands.

### Terms of use:

- ▶ For qualified workshop personnel only.
- ▶ Use only for work approved by the Volkswagen Group.
- ▶ For use on high-voltage components only by qualified personnel.
- ▶ Use only for loads in accordance with Table 2 "Included in Delivery". The maximum load capacities of the individual components must not be exceeded under any circumstances.
- ▶ Do not hold or lift any persons or animals.
- ▶ Do not hold or lift items other than those described in the workshop manuals of the Volkswagen Group brands.
- ▶ Do not stand under suspended loads.
- ▶ Use only with the components listed in Table 3 "Required special tools" and specified in the workshop manuals of the Volkswagen Group brands.

### Included in Delivery

Product Number:	Product Name:	Weight:	Max. Load Capacity:
T10626/1	Adapter	0.80 kg	100 kg
T10626/2	Support	0.97 kg	500 kg
T10626/3	Support	0.85 kg	459 kg

Table 2: Included in Delivery

- ▶ Use and store only in enclosed workshops with a roof.
- ▶ Do not work on suspended loads.
- ▶ Use only at ambient air temperatures between -20 °C and +80°C.

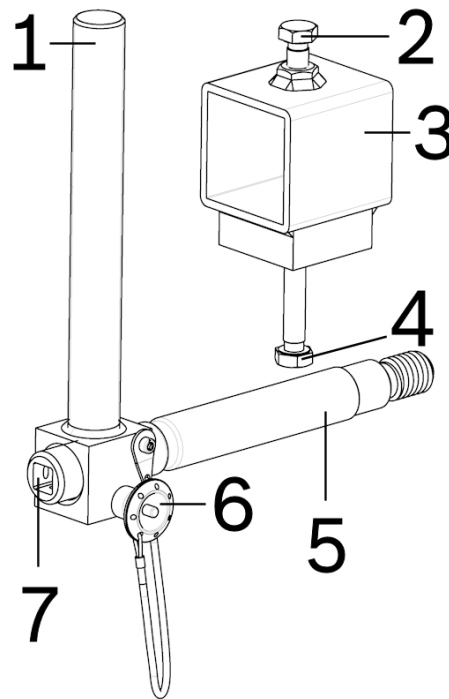


Figure 1: Adapter set T10626

- 1** Support T10626/2
- 2** Hexagon head screw M10 x 25, 8.8
- 3** Support T10626/3
- 4** Hexagon head screw M10 x 65, 10.9
- 5** Adapter T10626/1
- 6** Ball lock pin
- 7** Slot for 1/2 square socket assembly tool

**Required special tools**

Product Number:	Product Name:
10-222A/100	Cross beam
T40091/1	Square tube
T40093/3	Support

Table 3: Required special tools

## 2 General Safety Instructions

** WARNING****Read and follow all safety notes and instructions!**

Failure to follow the safety instructions could result in serious injuries and severe damage to materials.

Observe and follow the safety notes below.

- ▶ The load holding device has been specifically constructed for its intended use. The safety of the load holding device can no longer be ensured if it is misused or modified in ways not expressly approved by the manufacturer. Serious personal injuries or severe damage to materials could occur.
- ▶ Ensure that each person using the load holding device is familiar with these instructions and can access them at all times.
- ▶ Ensure that all users are also familiar with the instructions of the additional tools and workshop equipment that are necessary for the work.
- ▶ Carefully read and adhere to the instructions in the technical safety information of the Volkswagen Group brands.
- ▶ Observe and follow the basic information and safety notes for high-voltage vehicles in the corresponding Volkswagen Group information media when using on vehicles with high-voltage components.
- ▶ Wear safety shoes with ESD protection.
- ▶ Wear safety gloves (in accordance with EN 388).
- ▶ Wear safety glasses.
- ▶ Position hands and feet so as to avoid potential crushing hazards.
- ▶ Use the load holding device only for work approved by the Volkswagen Group.
- ▶ Use only with accessories approved by the Volkswagen Group.
- ▶ Use only for loads in accordance with Table 2 "Included in Delivery". The maximum load capacities of the individual components must not be exceeded under any circumstances.

- ▶ Use only with the components listed in Table 3 "Required special tools" and specified in the workshop manuals of the Volkswagen Group brands.
- ▶ Tighten the screws with the specified torque (see the workshop manuals of the Volkswagen Group brands).
- ▶ Observe the adapter set and load during all movements.
- ▶ Persons may not be under the load or in the hazard area while the load is being moved.
- ▶ Do not work on suspended loads.

### 3 Operating Instructions

#### WARNING

##### Risk of electric shock!

The HV battery is a high-voltage storage capacitor (HVSM). High voltage could cause serious personal injuries or severe damage to materials.

- ▶ Observe and follow the hazard classification of the high-voltage system in the workshop manuals.
- ▶ Observe and follow the notes and work instructions in the workshop manuals.
- ▶ For qualified workshop personnel only.

1. Ensure the adapter set is complete and inspect it for visible damage such as signs of wear, deformation, breaks, cracks, and corrosion before each use. Inspect all moving parts for functionality and ease of movement. Do not use the adapter if damaged or in poor condition and discard it immediately.
2. Carry out the necessary preparatory work to use the adapter set in accordance with the workshop manuals.
3. Attach the crossbar 10-222A/100 to the vehicle in accordance with the workshop manuals (see also the instructions for the support bar 10-222A or 10-222B).
4. Thread the support (3) onto the T40091/1 square tube.
5. Place the T40091/1 square tube in a T-shape on the crossbar 10-222A/100 in accordance with the workshop manuals.
6. Tighten the hexagon screw (2) by hand against the T40091/1 square tube.
7. Thread the hexagon screw (4) through the slotted hole of the crossbar 10-222A/100 and tighten it by hand
8. Screw the support (1) into the T40093/3 support.
9. Attach the T40093/3 support to the T40091/1 square tube (see also the instructions for T40091 and T40093).
10. Pull out the ball lock pin (6) at the foot of the support (1).

11. Screw the adapter (5) into the hole in the vehicle specified in the workshop manuals.
12. Thread the adapter (5) into the foot of the support (1) and secure it with the ball lock pin (6).
13. Ensure all components of the adapter set are correctly positioned and securely fastened.

#### WARNING

##### Danger of a tilting or falling load!

Attaching the adapter set incorrectly could cause the load to tilt or fall. This could result in serious personal injuries and severe damage to materials.

- ▶ Attach the support bracket to the vehicle exactly as described in the repair guidelines.
  - ▶ Position and secure the adapter set on the support bars exactly as described in the workshop manuals.
  - ▶ Ensure the ball lock pin is completely engaged in the foot of the support.
  - ▶ Ensure the center of gravity of the load is centered in the width of the square tube and that the load cannot tip over.
14. Perform further work as described in the workshop manuals.
  15. Ensure that all parts of the special tool have been removed after completing the repair work.

## 4 Inspection and Maintenance

Ensure the adapter set is complete and inspect it for visible damage such as signs of wear, deformation, breaks, cracks, and corrosion before each use. Inspect all moving parts for functionality and ease of movement. Do not use the adapter if damaged or in poor condition and discard it immediately.

Contact your first-level support representative with any queries.

### **NOTICE**

*Modifications to this product which have not been expressly approved by the manufacturer will void any warranty. The manufacturer assumes no liability for personal injury or damage to materials which occur as the result of improper use of this product.*

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## Declaration of Conformity with the Machinery Directive 2006/42/EC, Annex II 1A

Manufacturer:	Bosch Automotive Service Solutions GmbH Am Dörrenhof 1 85131 Pollenfeld-Preith Germany
Authorized to compile the technical documents:	Bosch Automotive Service Solutions GmbH Am Dörrenhof 1 85131 Pollenfeld-Preith Germany
Product Name:	Adapter set
Product Type:	Load holding device
Product Number:	T10626

We hereby declare that the product described above complies with the relevant clauses of the 2006/42/EC Machinery Directive.

Any modification to the product not expressly approved by the manufacturer will void the validity of this declaration.

The following harmonized standards have been applied:

EN ISO 12100:2010	Safety of machinery - General principles for design - Risk assessment and risk reduction
EN 13155:2003+A2:2009	Cranes - Safety - Non-fixed load lifting attachments

Pollenfeld, November 9, 2020

Place, Date

Carsten Henkel, Managing Director

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