



BMW Motorrad
MODEL

Model	Model Description
K34/K35	R18 ALL

SITUATION

Special Tool Notification: Battery Extension Cable
AUTO-SHIPPED: Yes, to all dealers.

On K34 and K35 motorcycles, the battery must be removed to access and test the wiring at the DME (engine control unit). The battery terminal connections on the wiring harness of the motorcycle must be connected to the removed battery using this battery extension cable in order to diagnose the vehicle with the BMW Motorrad workshop system.



Product description

Battery extension cable to connect the removed vehicle battery with the vehicle wiring harness.

Tech-Tip: The battery extension cable can be connected on all BMW motorcycles that have a similar connector with a 6 mm hole.

The battery extension cable can also be used to quickly supply power to BMW motorcycles with removed batteries, such as inventory vehicles, used motorcycles, etc.

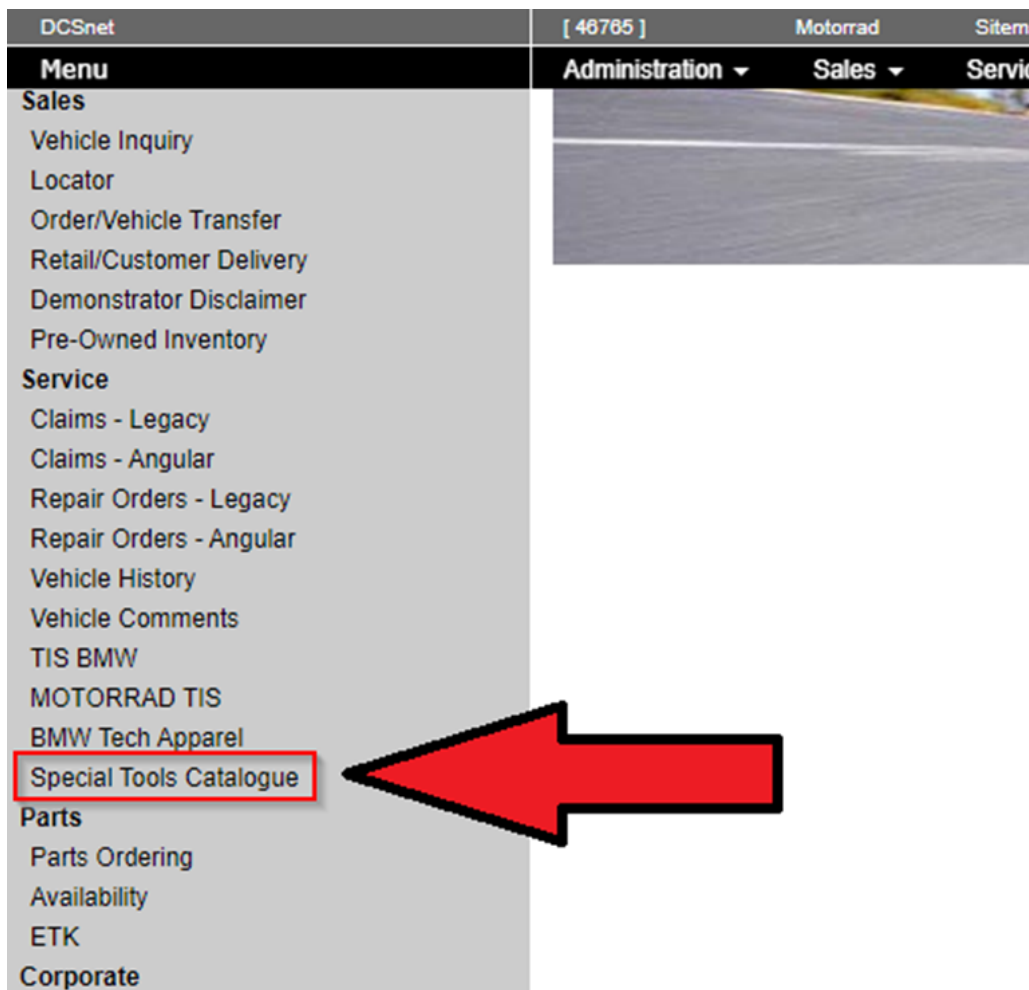
Technical data

- Cable Length: 2000 mm
- 2 pincers with electrical connection to mount the vehicle battery terminal connections
- 2 tin-plated and cranked cable shoes for connection to both terminals of the removed vehicle battery
- Max. continuous load current: 98 A

Delivery specification 83 30 5 A23 5D0

- Premanufactured cable with two pincers for connection to the wiring harness and cranked cable shoes for connection to the vehicle battery.

You can find all special tools in DCSnet, under **Special Tools Catalogue**:



The image shows a screenshot of the DCSnet website's navigation menu. The menu is organized into several categories: Sales, Service, Parts, and Corporate. The 'Special Tools Catalogue' item is highlighted with a red box, and a large red arrow points to it from the right. The top of the page shows the user's name as [46785] and the site as Motorrad. The main navigation bar includes Administration, Sales, and Service.

PARTS INFORMATION

Tool number	Part number	Designation	Function
61 0 676	83 30 5 A23 5D0	Extension cable for battery	Extension cable

QUESTIONS REGARDING THIS BULLETIN

Technical inquiries	Contact the BMW Technical Support Group via TSARA
Warranty inquiries	Submit an IDS ticket to the Warranty Department
Parts inquiries	Submit an IDS ticket to the Motorrad Parts Department

Supporting Materials

[picture_as_pdf 06 03 21 Special Tools BATTERY EXTENSION CABLE.pdf](#)

Service Information Bulletin

Special Tools

December 13, 2021

06 03 21

SPECIAL TOOLS: BATTERY EXTENSION CABLE



**BMW
MOTORRAD**

MODEL

Model	Model Description
K34/K35	R18 ALL

SITUATION

Special Tool Notification: Battery Extension Cable

AUTO-SHIPPED: Yes, to all dealers.

On K34 and K35 motorcycles, the battery must be removed to access and test the wiring at the DME (engine control unit). The battery terminal connections on the wiring harness of the motorcycle must be connected to the removed battery using this battery extension cable in order to diagnose the vehicle with the BMW Motorrad workshop system.



Product description

Battery extension cable to connect the removed vehicle battery with the vehicle wiring harness.

Tech-Tip: The battery extension cable can be connected on all BMW motorcycles that have a similar connector with a 6 mm hole.

The battery extension cable can also be used to quickly supply power to BMW motorcycles with removed batteries, such as inventory vehicles, used motorcycles, etc.

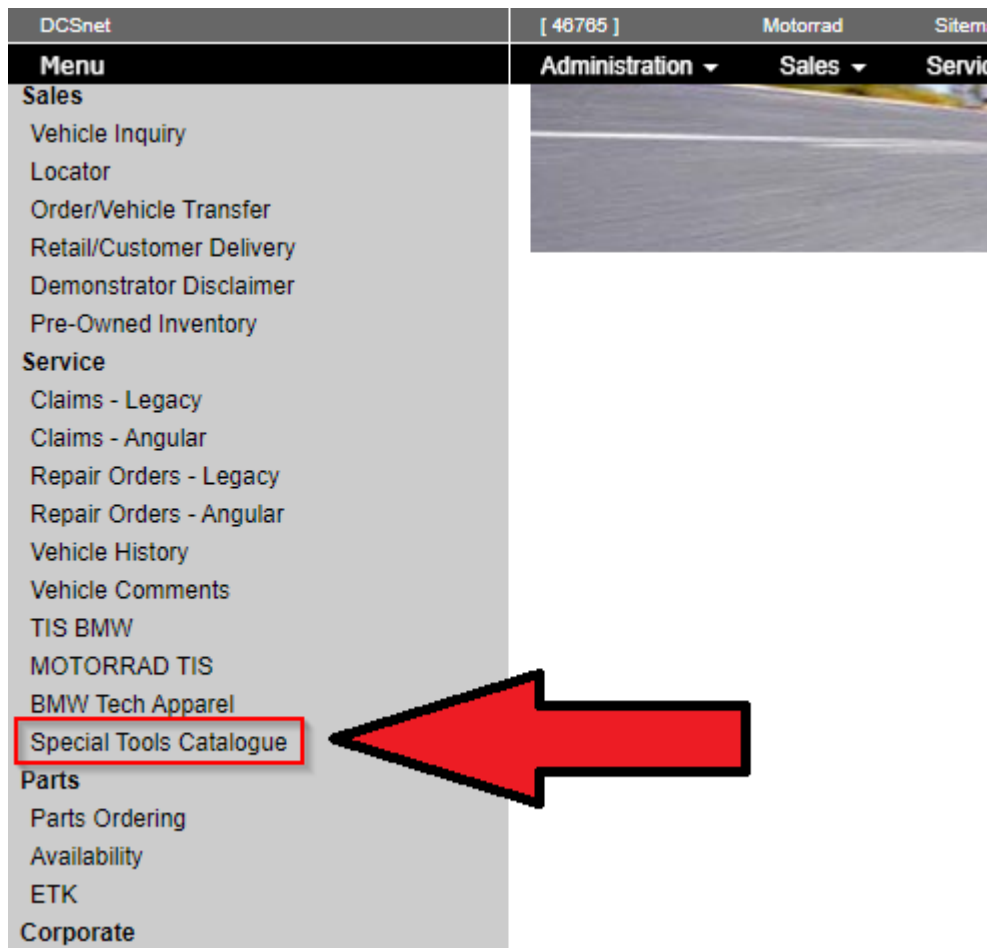
Technical data

- Cable Length: 2000 mm
- 2 pincers with electrical connection to mount the vehicle battery terminal connections
- 2 tin-plated and cranked cable shoes for connection to both terminals of the removed vehicle battery
- Max. continuous load current: 98 A

Delivery specification 83 30 5 A23 5D0

- Premanufactured cable with two pincers for connection to the wiring harness and cranked cable shoes for connection to the vehicle battery.

You can find all special tools in DCSnet, under **Special Tools Catalogue:**



PARTS INFORMATION

Tool number	Part number	Designation	Function
61 0 676	83 30 5 A23 5D0	Extension cable for battery	Extension cable

QUESTIONS REGARDING THIS BULLETIN

Technical inquiries	Contact the BMW Technical Support Group via TSARA
Warranty inquiries	Submit an IDS ticket to the Warranty Department
Parts inquiries	Submit an IDS ticket to the Motorrad Parts Department