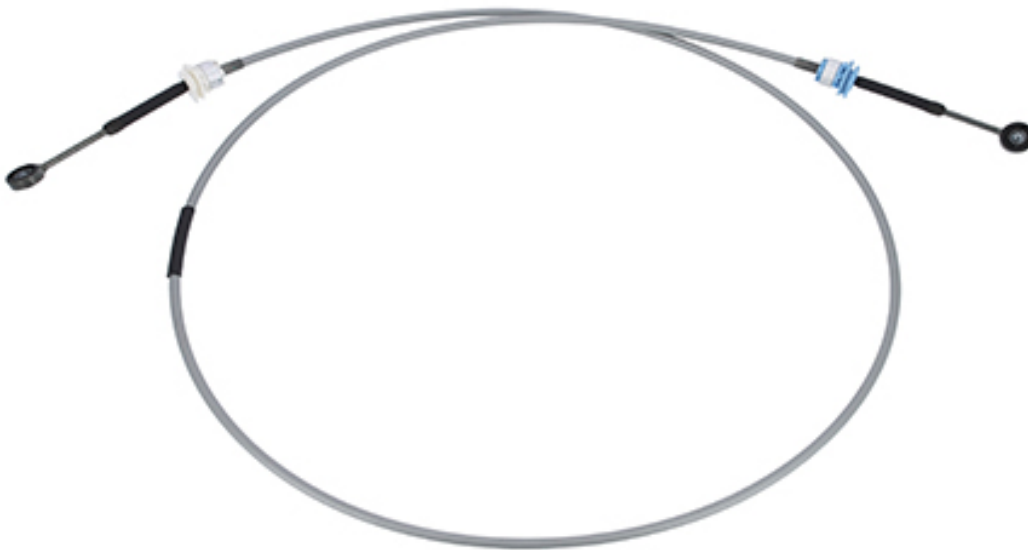


# Control cable, switching

suitable for: Volvo

replaces  
21789671



360° view

The control cable 2.32914 controls the gearbox and has the task of transmitting power through a flexible wire mesh or wire cable.

The wire cable is encased in a flexible, pressure-resistant polyethylene sheath. This sheath guides the cable and due to its nature, it can also facilitate the transmission of power over complex, curved areas.

Further links

## Similar articles from the product range

Note: Accessories are listed on the respective article detail page in the Partner Portal.

Tips & tricks:

During replacement, care must be taken that the correct cable lengths, (refer to manufacturer's specifications), colours and ends are fitted.

Longitudinal rail

1. rear attachment
2. front attachment

Cross rail

1. rear attachment
2. front attachment

## Removal

1. Tilt cab or open bonnet (engage the parking brake!).
2. Remove the cover of the cables.
3. Loosen the grey cable from the cover (the barbed hook must be folded in).
4. Remove the Bowden cable from the gear selector lever using special pliers (Volvo 9990091) or a suitable tool.  
Important: The Bowden cable will be damaged if the cable is bent in.
5. Remove the cover for the Bowden cable from the regulator housing.
6. Detach the Bowden cable from lever of the gear shift guide

## Installation

1. Important: First connect Bowden cables in the regulator housing!  
Install and clamp the Bowden cable. The Bowden cable for the gear selector lever (grey) comes in the upper Bowden cable pass-through, which is marked in blue on the regulator housing.
2. Route the Bowden cable in the vehicle.

Important: The routing varies according to the type of vehicle (observe manufacturer's specifications).

Do not twist together or bend Bowden cables.

3. Install the Bowden cables in the gear selector lever.
4. Secure Bowden cable and check for smooth operation.
5. Mount the cover for the Bowden cables in the controller housing.
6. Mount the cover for the Bowden cables in the gear selector lever.
7. Tilt cab back down or close bonnet.

After installation, the following functions must be checked:

- a. Is it possible to tilt the cab again without any problem?
- b. Do the Bowden cables return to the correct position after tipping the cab?
- c. Can one engage the gears using normal strength?

Note: If gears are difficult to engage, check again the correct installation of the Bowden cables intended for the vehicle. Do not grease Bowden cables!

Request article or order in Partner Portal

## DT Spare Parts

The brand DT Spare Parts from Germany provides a complete range of vehicle parts and accessories with a 24 month guarantee – no matter whether for trucks, trailers, buses, transporters or further applications, e.g. cars, agricultural vehicles, construction vehicles, marine or industrial applications. The guaranteed brand quality is achieved through the consistent product optimisation and relentless quality assurance within the framework of the Diesel Technic Quality System (DTQS).

More info: [www.dtqs.de](http://www.dtqs.de)