

# Injection line kit

## Suitable for: MAN

Art. no.: 3.92001

replaces 51.10300.6023

Product Link: <https://dtpi.de/3.92001>



[www.dt-spareparts.com](http://www.dt-spareparts.com) · Art. 3.92001



### 360° view

The purpose of injection lines is to transport the fuel from the injection pump to the fuel injectors of the combustion engine. In doing this it is important that the injection lines operate without a loss of pressure and without a restriction to the flow. The injection line set 3.92001 of the DT Spare Parts brand is characterised by its precise curvature, optimal fit and proven steel quality.

The injection line set 3.92001 comes pre-assembled with clips made of heat-resistant Viton. A mount with forged nuts ensures a secure fit to the corresponding attachments.

## Further links

### Similar articles from the product range of the brand DT Spare Parts

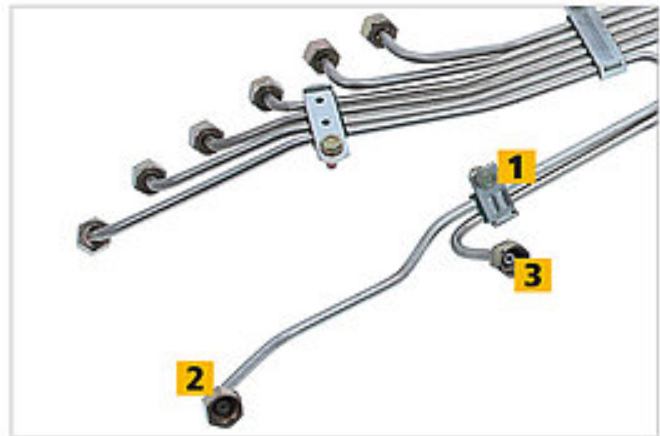
Note: Accessories are listed on the respective article detail page in the Partner Portal.

## Tips & tricks

It is important that the line set is installed free from tension. To do this, the attached assembly components must be partly disassembled. The individual lines should not be disassembled, it is possible to install the line set when complete.

All of the injection lines' installation nuts should be installed by hand in order to avoid tension. The line set must not be bent, this would result in internal damage to the lines. The mounting bracket should be appropriately adjusted after installation. The final test drive serves as a leak test.

1. Clamp with heat-resistant viton
2. Forged nut
3. Cone



**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)