

Drive belts

Suitable for: trucks and buses

replaces
Multibrand



The extensive DT range includes more than 500 different drive belts and, in addition, matching components, such as belt tensioners, tensioner pulleys and (belt) pulleys.

Due to compliance with high tolerance accuracy and regular monitoring during production, DT V-belts with AVX profile can be used in sets.

Because of their precise profile, narrow structure and extreme flexibility and elasticity, DT V-belts with PK profile fit perfectly to the ever closer adjacent auxiliary units of modern engines.

In addition to the AVX V-belt sets, the DT brand also offers power belts which are made specifically for long transmission distances and where, due to the aggregate arrangement in the vehicle, strong vibration may occur.

DT® Spare Parts power belts are firmly connected drive belts and banded by a cover plate, so that the belts remain tear-proof, even in extreme performance situations.

Drive belts of the brand DT® Spare Parts are characterised by high power transmission, low vibration and quiet operation. This result is achieved by regular monitoring of the accuracy of the profile during production and a tight length tolerance of max. ± 5 mm.

A long service life of DT® Spare Parts drive belts is guaranteed by the use of high-quality oil and temperature resistant materials, which prevent the belt from tearing and becoming porose, even at extreme temperatures of -40°C to $+120^{\circ}\text{C}$.

Further links

Similar articles from the product range

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

Construction of DT V-belts (AVX-profile)

1. Cover plate
2. Ethylene Propylene Diene rubber (EPDM)
with textile fibres
3. Polyester
4. Adhesive-efficient Ethylene Propylene Diene
rubber (EPDM)
5. Mixed fibres
6. Ethylene Propylene Diene rubber (EPDM)

Construction of DT multiribbed belts (PK-profile)

1. Cover plate
2. Polyester
3. Adhesive-efficient Ethylene Propylene Diene
rubber (EPDM)
4. Ethylene Propylene Diene rubber (EPDM)

Construction of DT power belts

1. Cover plate
2. Adhesive-efficient Ethylene Propylene Diene
rubber (EPDM) with textile fibre
3. Polyester
4. Ethylene Propylene Diene rubber (EPDM)

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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