



Modified Multi V-Belts

Problem:

Multi V-belts that have been supplied differ optically and haptically from the conventionally used multi V-belts. The contact face has a different texture.





Cause:

These are modifications that either have been adopted from the original equipment or have arisen for reasons related to production operations. The aim is to achieve an optimal noise level and/or further improve the service life.

Solution:

The modified belts can be used without reserve for the automotive applications specified in the catalog. Despite the optical differences, the new finish has no adverse impact on performance.



The modified profile section types – difficult to detect with the naked eye



Example of a modified multi V-belt

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