

optibelt *MT-A* Mounting Tool - Automotive

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optibelt

Mounting tool
for **optibelt**
elastic ribbed belts



Power Transmission

Drive solutions with Optibelt

optibelt *MT-A*

(Mounting Tool – Automotive)

for the safe and professional installation of elastic EPK ribbed belts

The next evolution in modern drive belting has now reached the garages: elastic belting that does not require any tensioning device. These belts are available to the free market under the name of Optibelt EPK ribbed belts.

It is essential to mount the ancillary unit belts safely on the belt pulleys – with ease and without damage – in order to avoid a damaging of the sensitive tie beam. If it were damaged, the belt would not be capable of maintaining the tension permanently. In this case, a troublesome and cost incurring premature belt failure would be due.

With the Optibelt MT-A, you are provided with a universal tool which can actually replace a multitude of expensive specialised tools of vehicle manufacturers.

The high quality tool is characterised by its resilient material and easy handling. Thus, belts can be mounted quickly and in a professional way. Everything you need besides the MT-A is an Optibelt EPK ribbed belt and a screw or socket wrench that helps you turn the drive pulley manually.

The Optibelt MT-A comes in a robust plastic case, including a user manual and a tool for the demounting of the belts.

Due to its specialised operating mode, the tool is applicable for various types of vehicles and is therefore designed for long-term use. We recommend the acquisition of the Optibelt MT-A for every garage that wants and needs to be prepared for the new generation of belting and its special requirements for mounting.



Product advantages:

- easy handling
- comes in a robust plastic case including a detailed user manual
- extra tool for the demounting of the old belt
- covers a broad range of vehicles, as it is suitable for different pulley diameters and pulley types
- prevents an overstretching or damaging of the belt



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