

# Electric Fuel Pumps E2T/E3T

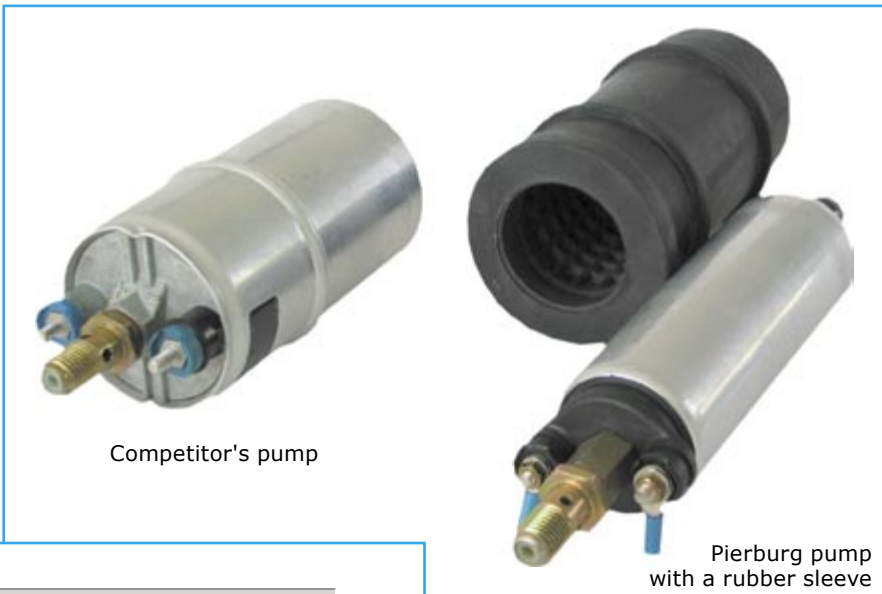
## Small but powerful!

<b>Vehicle:</b> Various	<b>Product:</b> Electric fuel pumps E2T/E3T
Applications see the currently valid catalogue in each case, MSI Product Disk, TecDoc-CD respectively systems based on TecDoc data.	<b>Pierburg No.:</b> 7.21287.53.0, 7.21565.70.0/.71.0, 7.21538.50.0, 7.21659.53.0/.70.0/.72.0

Pierburg fuel pumps of the lines E2T/E3T excel by their compact design.

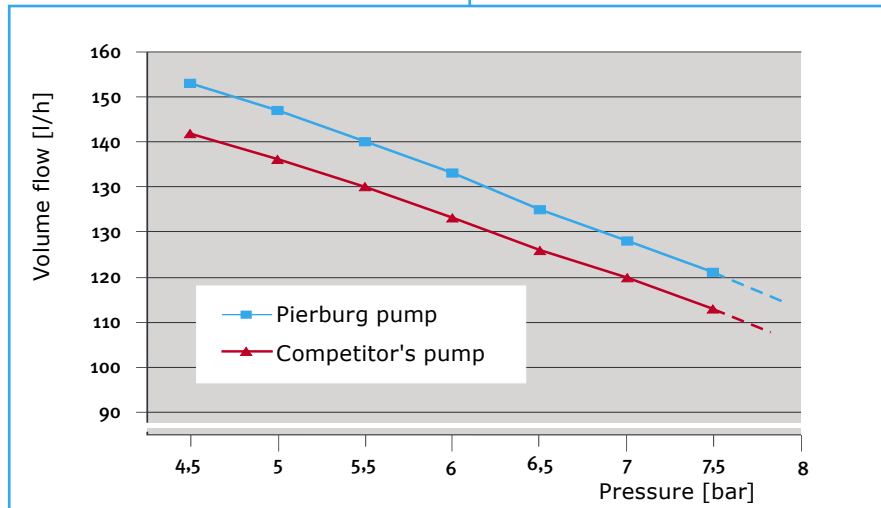
The design of these pumps is based on the principle of the low noise annular gear pump thereby ensuring high-performance *and* low noise operation.

These pumps are supplied equipped with a rubber sleeve and different fittings, so as to allow a broad use.



Competitor's pump

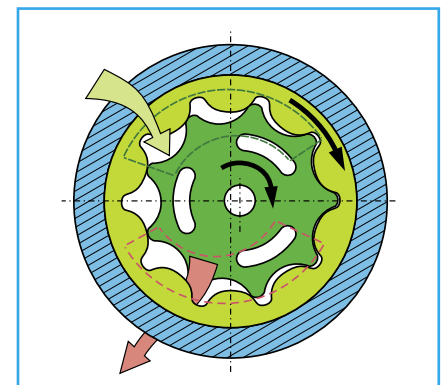
Pierburg pump with a rubber sleeve



Comparative measurement

Due to the compact design and the supplied installation components, these pumps are highly versatile and can be used universally.

You may, through 7 Pierburg pumps from the lines E2T/E3T, replace almost 100 pumps from the competitors.



Principle of operation - Annular gear pump

The supplied rubber sleeve permits easy installation in already present holders when replacing pumps of other brands and sizes.

This rubber sleeve offers the additional benefit that vibrations are not transferred to the car body so that the pump is even less audible.

The right of changes and deviations in the figures is reserved.