

Issue No.: 3/2011 – MAHLE Inline Fuel Filter for Renault Diesel Vehicles

Technical information for KL 485/5 D

Two different inline fuel filters are installed for original equipment – KL 485/8 (Figure 1) and KL 485/9 (Figure 2). In the aftermarket, both models are replaced by inline fuel filter KL 485/5 D (Figure 3).

Important: Bar heater and water drain screw for KL 485/8 (Figure 4) as well as bar heater and water level sensor for KL 485/9 (Figure 5) are lifetime products, which only have to be replaced in case of damage. During the regular inline fuel filter replacement, these parts are removed from the installed filter and mounted on the new filter.



Figure 1:
KL 485/8 with bar heater and water drain screw



Figure 2:
KL 485/9 with bar heater and water level sensor



Figure 3:
KL 485/5 D with sealing kit



Figure 4:
Bar heater and water drain screw for KL 485/8



Figure 5:
Bar heater and water level sensor for KL 485/9

The KL 485/5 D filter comes with four sealing rings: three are used for the bar heater and one for the water drain screw, or the water level sensor.

QUICK INSTALLATION GUIDE:

