



# Repair kit for fuel lines

## Extension of the tool range

Repairing fuel lines can often be problematic if the required parts are not available.

By means of the new repair kit, item 4.07373.10.0, smaller defective spots on fuel lines can be repaired quickly and efficiently:

- Rusted-through areas on steel pipes
- Embrittled areas on plastic pipes
- Kinked plastic pipes
- Broken plugs, e.g. from disassembly during filter replacement
- Suitable for steel or plastic pipes with an outside diameter of 8 or 10 mm.
- Junctions of the different materials are possible (plastic pipe – steel pipe; rubber hose - steel pipe; plastic pipe – rubber hose)

Within scope of delivery:

The most common connections for fuel filters, fuel pump and tank connections.

Operating pressure: max. 5 bar absolute

Refill packs:

Individual parts from the repair kit can also be purchased as refill packs (see page 2).



*Repair kit for fuel lines 4.07373.10.0*



*Application examples*

**!** Please observe the safety regulations for handling fuels when using the repair kit.



**Note:**

Due to the use of pipe connections or bushings, the cross section of flow may be reduced and therefore the flow rate may be decreased at the repaired area.



The following refill packs are available for the repair kit:

PIERBURG no.	Fig.	Designation	Content (quantity)
4.07373.11.0		Refill pack 1 (SAE plug, straight)	SAE plug, straight, 7.89 - 8 (3); 9.89 - 10 (3)
4.07373.12.0		Refill pack 2 (SAE plug, angled)	SAE plug, angled 90°, 7.89 - 8 (3); 9.89 - 10 (3)
4.07373.13.0		Refill pack 3 (SAE plug, pipe connection, straight)	Pipe connection, straight, for Ø 8 mm (8); for Ø 10 mm (8)
4.07373.14.0		Refill pack 4 (pipe connection, angled/ T-connection)	Pipe connection, angled, for Ø 8 mm (3); for Ø 10 mm (3) T-connection for Ø 8 mm (1); for Ø 10 mm (1)
4.07373.15.0		Refill pack 5 (hose connection)	Normaquick double connection Ø 8 mm, S 5/16-6 (2); 10 mm, S 3/8-5/16 (2) Reducing connection, straight, Ø 10 - 8 mm (2)
4.07373.16.0		Refill pack 6 (steel tube/fuel hose)	Length of pipe steel Ø 8 x 450 mm (2); Ø 10 x 450 mm (2) Fuel hose Ø 8 x 450 mm (2); Ø 10 x 450 mm (2)
4.07373.17.0		Refill pack 7 (lengths of pipe/sleeves)	Length of pipe, plastic Ø 8 x 50 mm, (5); Ø 10 x 50 mm (5); Ø 8 x 450 mm (2); Ø 10 x 450 mm (2) Single collard bushing Ø 6 x 0.4 x 22 (5); Ø 8 x 0,4 x 22 (5)
4.07373.18.0		Refill pack 8 (clamps)	Hose clamp 015.3-706 R (20); 016.6-706 R (20)