



# New fuel hose Ø 6 mm

## also suitable for biodiesel (up to 65°C)

Product	PIERBURG No.	Replacement for
Fuel hose Ø 6 mm	4.07371.07.0	4.07371.05.0

Motor Service have now incorporated a new fuel hose with an inside diameter of 6 mm into their product range. It replaces the former fuel hose with an inside diameter of 5.5 mm.

Besides commercial petrol or diesel fuel, this fuel hose is also suitable for operation based on biodiesel (rape seed methyl ester, RME) up to 65°C.



**Also new in our product range:**  
**Biodiesel-resistant electric universal fuel pump 7.50051.60.0 (see Product Information PI 0046).**

Technical data	
Inside diameter	6 mm
Wall thickness	3 mm
Maximum working pressure	10 bar (145 psi)
Packing unit	Cardboard box each with 20 m
Smallest bending radius	50 mm
Temperature range	
• Commercial fuels, up to a maximum of 50% benzene	-30°C to +50°C
• Diesel fuels with RME additive	-30°C to +65°C
Material	
• Hose liner made of synthetic rubber	
• Braided textile interlining	
• Abrasion-resistant and sun-crack-proof, smooth synthetic rubber sheath	

The right of changes and deviating pictures is reserved. Assignment and usage, refer to the each case current catalogues, TecDoc CD respectively systems based on TecDoc.