



Complaint: Incorrect Fuel Gauge Reading

Precise differentiation is required (engine code/model year/...)

Vehicle	Product: Electric fuel pump	
SEAT Cordoba 1.0i, 1.4i, 1.6i, 1.8i Turbo Ibiza 1.0i, 1.4i, 1.6i, 1.8i Turbo	PIERBURG No. 7.00468.86.0	O.E.-No.* 6N0 919 051 N 6N0 919 051 R ¹ 6N0 919 087 F
VOLKSWAGEN (VW) Polo 1.0i, 1.05i, 1.2i, 1.3i, 1.4i, 1.6i, 2.0i		

¹ for the Brazilian market.



Possible complaint:

- The fuel gauge indicates an incorrect fuel level

When incorrectly assigning electric fuel pump 7.00468.86.0 and vehicle, it is possible that the fuel level is indicated in the “opposite” way.

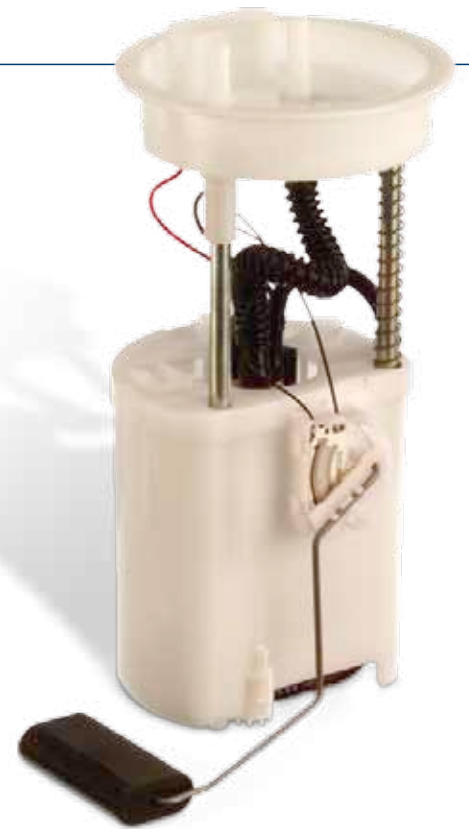
Example:

- Fuel gauge indicates “Full” when the tank is empty.
- Fuel gauge indicates “Empty” when the tank is full.

From the side of the manufacturer, pumping modules equipped with two different filling level sensors have been built into the vehicles.



When ordering, please differentiate specifically according to vehicle identification number, engine code and model year!



Vehicle	Model	Model year	Vehicle identification number	Engine code
VW	Polo/Derby	1995 ... 2000	6NW 001 001 6NW 000 158 6NY D 000 001	all
		2000 ... 2002	6KY 502 795	all
		1996 ... 2003	-	GAEP
SEAT	Cordoba/Vario/Ibiza	1999 ... 2002	6KX 400 000 ... 6KX 499 999	all

The right of changes and deviating pictures is reserved. For assignment and replacement, see the each case of valid catalogues, TecDoc CD, respectively systems based on TecDoc data.

* The reference numbers given are for comparison purposes only and must not be used on invoices to the consumer.