

## VDO pressure Sensor

Part Number: 360-081-039-003c

Quantity: 250

Description:

- Marine Application
- With Warning Contact, Insulated Return
- 0-10 bar
- 1/8 – 27 Dryseal NPTF
- Resistance range: 10  $\Omega$  to 184  $\Omega$
- Rated voltage: 6 V to 24 V



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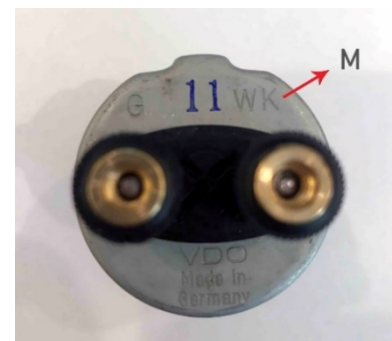
## VDO pressure Sensor

Part Number: 360-081-032-001C

Quantity: 250

Description:

- Marine Application
- Without Warning Contact, Insulated Return
- 0-5 bar
- 1/8 – 27 NPTF
- Resistance range: 10  $\Omega$  to 184  $\Omega$
- Rated voltage: 6 V to 24 V



The sensor is Without Warning Contact, So, the WK should be change with M .

If possible please use correct label for sensor. If not, no problem.

## VDO pressure Sensor

Part Number: 360-081-038-001C

Quantity: 5 Sample

Description:

- Marine Application
- Without Warning Contact, Insulated Return
- 0-25 bar
- M14 x 1.5
- Resistance range: 10  $\Omega$  to 184  $\Omega$
- Rated voltage: 6 V to 24 V

Sensor must be compatible with VDO catalogue Table as below:

### Drucksensor / Pressure Sensors

#### Kennlinie-Tabelle / Characteristic Curve Table

25 bar

Kennlinie / Characteristic curve

p [bar]	R- [Ohm]	R [Ohm]	R+ [Ohm]
0	5	10	13
5	49	53	57
10	87	92	97
15	120	125	130
25	154	184	214

Polynomberechnung / Polynom computation

0	5	10	13
1	14	19	23
2	23	28	32
5	49	53	58
6	57	61	66
8	73	77	81
10	88	91	96
12	101	105	110
14	114	119	124
16	125	132	138
18	134	144	153
20	142	156	168
21	146	162	177
22	148	167	185
25	153	184	214