#### VDO spare propeller

Code	Description
27.270.05	Spare propeller for 50 knots (2192)(2192)



# **Accessories for instruments**

#### Instrument sensors

**27.330.01** 0-190  $\Omega$  rudder angle sensor. It matches 27.320.17 / 27.321.17 / 27.322.17 and VDO instruments.



# Universal pilot pipe



 ${\bf 27.315.00}$  Suitable for any water pressure speedometer; can be used up to 80 MPH, made of  ${\bf white\ nylon}.$ 

# Special high pressure hose, designed for water pressure speedometers



#### Made of PVC. universal.

Code	Reel
27.316.00	25 m

# Level indicator + sensors

# Fuel level indicator



Waterproof, fitted with floater and FUEL symbol. 240-33  $\boldsymbol{\Omega}$  frequency. For 12V installations.

Code	Ø mm	Tank depth mm
27.160.00	52	130/660

# **Universal Gauge**





TANK letter symbol (suitable for any type of liquid).

Resis	Ø mm	
10-180 Ω	240-33 Ω	
27.159.00	27.170.00	52

# Universal floater for fuel level gauge

5-hole international flange. 70-mm  $\emptyset$ .

Resistance 240-33 ohms (Teleflex, Faria USA, Vetus, S. Giorgio Sein, Beede, Medalion)	Resistance 10-180 ohms (VDO, Yazaki, Faria Europa, Uflex, Guardian)	Tank depth mm
27.160.01	27.160.02	130/660



# Universal lever float for fuel level

Metal parts made of **stainless steel.** Scratch-proof, made of **ceramic** with **platinum** contact (4 million movements guaranteed). Adjustable for tanks with height of 150-600. Mobile rod delay patented system, neutralizes the pitch/roll effect.

Code	Resistance Ω
27.160.05	240-33
27.160.06	10-180

