

- ▶ Detect Oil Floating On Water
- ▶ Avoid False Alarm Due To Iridescences
- ▶ Suitable For Sump And Basin Applications
- ▶ Exclusive For Oil Point Sensor

Description

FG-FLOAT2 is a floater designed to be used with FG-ODP, the point sensor for oil leak detection - in sump, basin application and other similar applications, to detect oil floating on water.

FG-FLOAT2 has been specifically designed to avoid contact with possible hydrocarbon iridescences, hence preventing false alarms due to pre-existing pollution.

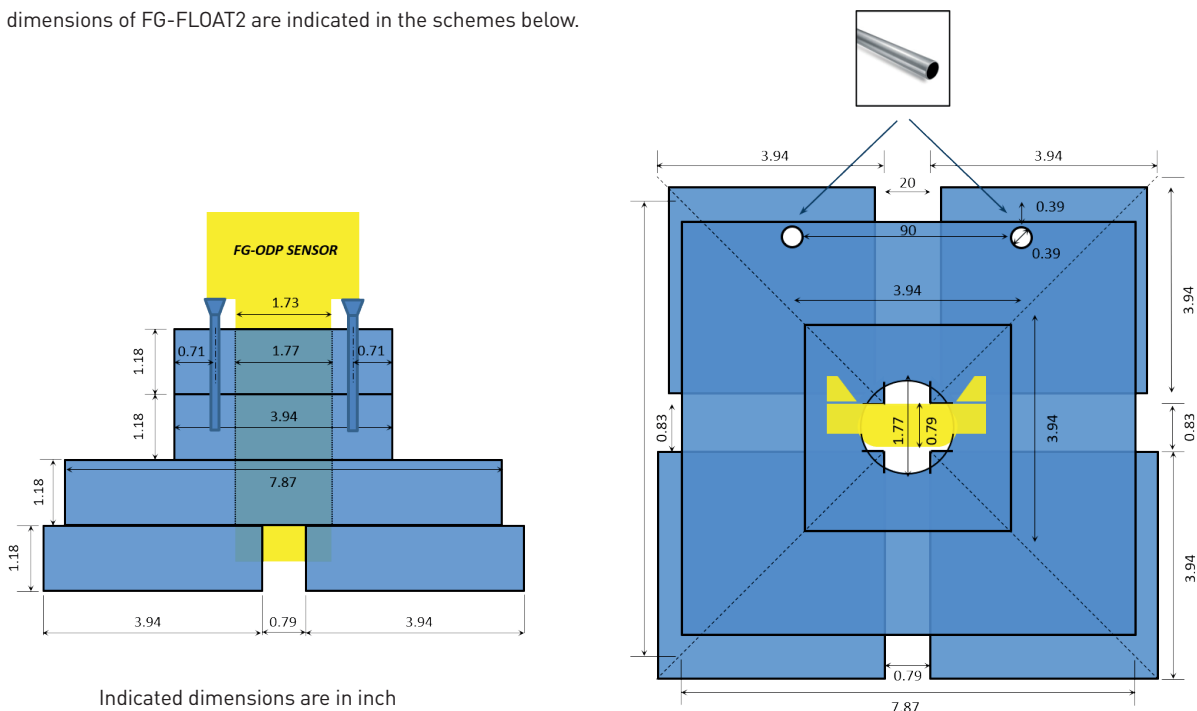
FG-FLOAT2 can be used with FG-FLOATGUIDE as a support-guide. More details on next page.



FG-FLOAT2 With FG-ODP Inserted

Dimensions

The main dimensions of FG-FLOAT2 are indicated in the schemes below.



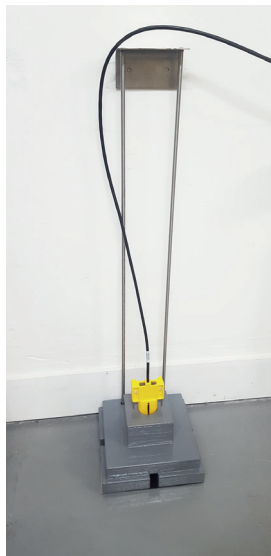
Indicated dimensions are in inch

Accessory: FG-FLOATGUIDE

- FG-FLOATGUIDE is a support-guide for oil point sensor FG-ODP on floater FG-FLOAT2.
- FG-FLOATGUIDE is made of stainless steel ANSI 316L - nuts & bolts: Stainless Steel A4.
- 2 types of installation of FG-FLOATGUIDE:
 - Loose laying;
 - Ground and/or wall securing
- Detection over water level in the range (when considering standard height = 31.50 in or 850mm):
 - 0.16-31.50 in (4-800mm) --> free floating
 - 31.50-36.02 in (800-915mm) --> floater at top bearing

Dimensions of FG-FLOATGUIDE

The dimension of a FG-FLOATGUIDE is 8.66 (Length) x 8.66 (Depth) x 33.46 in (Height) (220 x 220 x 850 mm). Standard height: 33.46 in (850 mm). The height is extensible, e.g. to 59.05 in (1500 mm). It is adjustable on site. See below schemas.



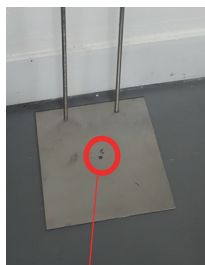
Standard Height: 33.46 in (850mm)



Extensible Height: 59.05 in (1500mm)



Screw points for wall securing



Screw point for ground securing



Adjustable height thanks to vertical bar addition or cutting

Identification Codes

FG-FLOAT2	Floater
FG-ODP	Addressable Oil Point Sensor
Accessory:	
FG-FLOATGUIDE	Support-guide for oil point sensor FG-ODP on floater FG-FLOAT2

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- **TTK Headquarters** / 19 rue du Général Foy / 75008 Paris / France / T : +33.1.56.76.90.10 / F : +33.1.55.90.62.15 / www.ttk.fr / ventes@ttk.fr
- **TTK Oil & Gas Division** / 19 rue du Général Foy / 75008 Paris / France / T : +33.1.56.76.90.10 / F : +33.1.55.90.62.15 / www.ttk.fr
- **TTK UK Ltd.** / 3 Luke Street / London EC2A 4PX / United Kingdom / T : 0207 729 6002 / F : 0207 729 6003 / www.ttkuk.com / sales@ttkuk.com
- **TTK Pte Ltd.** / #10-08, Shenton House, 3 Shenton Way / Singapore 068805 / Tel.+65-6220.2068 / Fax. +65-6220.2026 / www.ttk.sg / sales@ttk.sg
- **TTK Asia Ltd.** / 2107-2108 Kai Tak Commercial Building / 317 Des Voeux Road Central / Hongkong / Tel.+852.2858.7128 / Fax.+852.2858.8428 / www.ttkasia.com / info@ttkasia.com
- **TTK Middle East FZCO** / Building 6EA, Office 510 PO Box 54925 / Dubai Airport Free Zone / UAE / T: +971 4 70 17 553 / M: +971 50 259 66 29 / www.ttkuk.com / cgalliche@ttk.fr
- **TTK Deutschland GmbH** / Berner Strasse 34 / 60437 Frankfurt / Deutschland / T : +49(0)69-95005630 / F : +49(0)69-95005640 / www.ttk-gmbh.de / vertrieb@ttk-gmbh.de
- **TTK North America Inc** / 1730 St. Laurent Boulevard, Suite 800 / Ottawa, ON K1G 5L1 / Canada / T : +1 613 566 5968 / www.ttkcanada.com / info@ttkcanada.com