

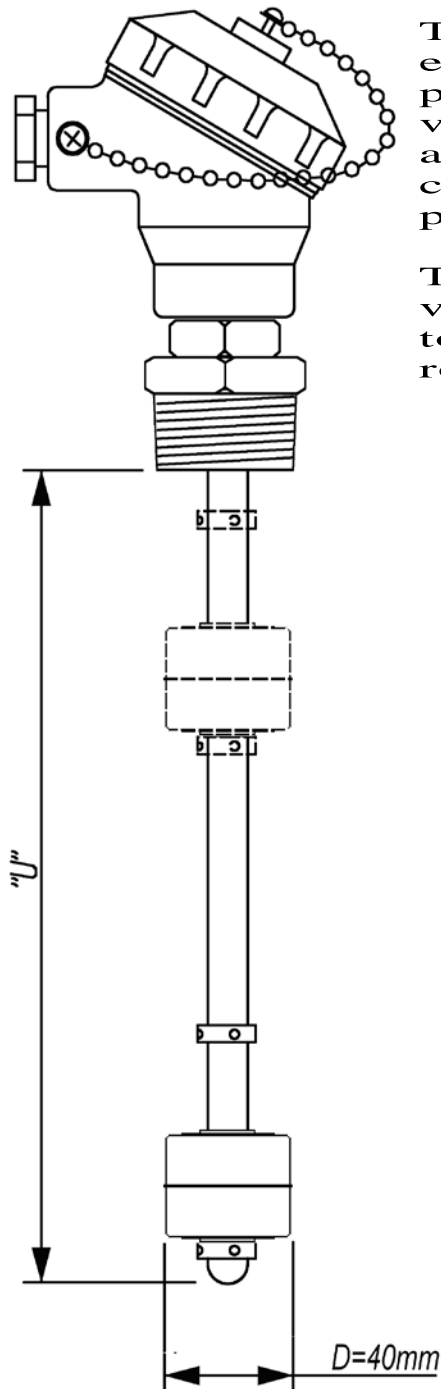
TYPE FL40

Type FL40 is a standard float switch designed for monitoring liquid levels.

The float switch can be equipped with one or more point switches (floats) and a variety of process connections are available. The standard case material for immersed parts is ST.ST.316.

Type FL40 is available in a variety of features and options to meet users' specific requirements, including:

- Number of Floats
- Process Connection
- Material
- Dimensions



TF40

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HOW TO ORDER

TABLE NO

1

2

3

4

5

EXAMPLE

ORDER NO FL40

2

M

8

250

15A

Example Order No. = Type FL40 ; two floats ; 1.5” B.S.P process connection ; ST.ST.316 material ; 250mm long ; aluminum connection head.

Table 1. Floats

Insert number of floats

Table 2 Process Connection

Order	Diameter
M	1.5” BSP
O	Other

Table 3. Material

Order	Description
8	316 ST.ST.
O	Other

Table 4. Dimension “U”

Insert “U” in mm
(3 digit)

Table 5. Connection Head

Order	Description
15A	Cast aluminum epoxy coated screwed cover
16B	Aluminum type “B”
17N	Nylon + Glass Fiber
18P	Polypropylene
19E	EX-proof Cast aluminum epoxy coated
XC	X meter PVC Cable connection