

All-purpose Float Switch of Compact-size

# SMALL TYPE FLOAT SWITCH



**Ideal for a small tank!!**  
**Highly sophisticated model of Compact Float Switch**  
**applicable to multipurpose!!**

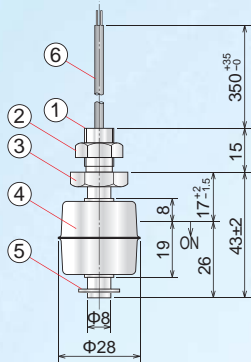
ONE-POINT-MEASUREMENT

Material: Stainless Steel

RFS-2

Standard Type

Temperature  
MAX.120°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/8B	
2	Nut	SUS304	1
3	Main body	SUS304	1
4	Float	SUS304	1
5	Stopper	SUS304	1
6	Lead wire	AWG22	2

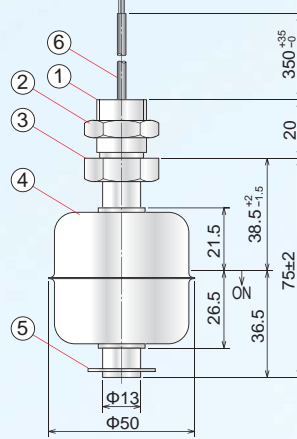
(Weight: About 36g)



RFS-6

High Temperature(Heat-proof) Type

Temperature  
MAX.200°C



No.	Parts name	Material	Qty
1	Process Connection	G 3/8B	
2	Nut	SUS304	1
3	Main body	SUS304	1
4	Float	SUS304	1
5	Stopper	SUS304	1
6	Lead wire	AWG22	2

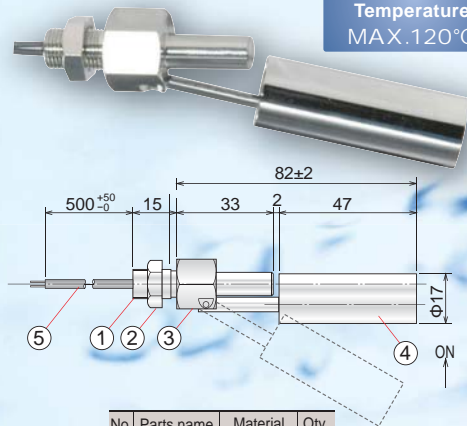
(Weight: About 106g)



RFS-11A

Horizontal-mounting Type

Temperature  
MAX.120°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/8B	
2	Nut	SUS304	1
3	Main body	SUS304	1
4	Float	SUS304	1
5	Lead wire	AWG22	2

(Weight: About 48g)

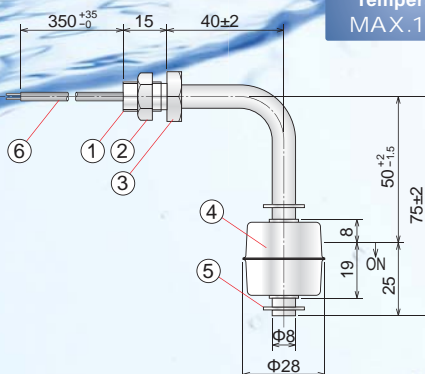


SMALL TYPE  
FLOAT SWITCH

RFS-4

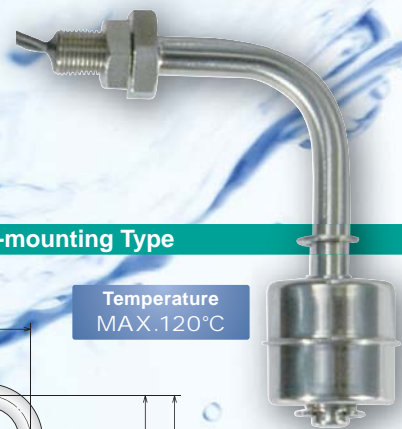
L-shape Horizontal-mounting Type

Temperature  
MAX.120°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/8B	
2	Nut	SUS304	1
3	Main body	SUS304	1
4	Float	SUS304	1
5	Stopper	SUS304	1
6	Lead wire	AWG22	2

(Weight: About 47g)



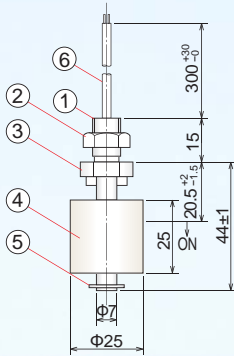
# ONE-POINT-MEASUREMENT

**Material: Polypropylene**

## MFS17-C

**Standard Type**

Temperature  
MAX. 80°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/8B	
2	Protective tube	Vinyl	1
3	Nut	P.P.	1
4	Main body	P.P.	1
5	Float	P.P. Foamed	1
6	Stopper	SUS304 (P.P.)	1
7	Lead wire	AWG22	2

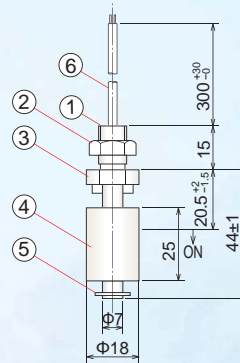
(Weight: About 15g)



## MFS17-D

**Compact Float Type**

Temperature  
MAX. 80°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/8B	
2	Nut	P.P.	1
3	Main body	P.P.	1
4	Float	P.P. Foamed	1
5	Stopper	SUS304 (P.P.)	1
6	Lead wire	AWG22	2

(Weight: About 12g)



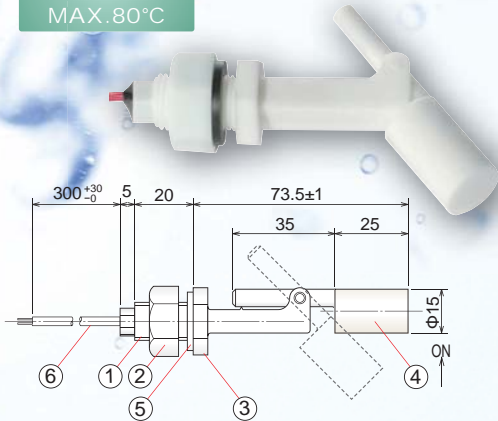
All-purpose Float Switch of Compact-size  
Abundant models can delicately respond to diversified environments.

- The simple structure makes your handling easier.
- Because it rarely gets failure, it will work for a long period.

## MFS9-N1

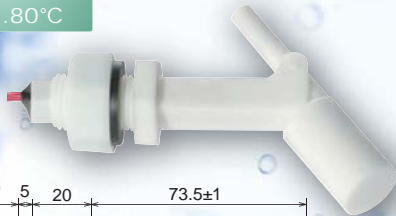
**Horizontal-mounting Type (Process Connection G 1/4B)**

Temperature  
MAX. 80°C



No.	Parts name	Material	Qty
1	Process Connection	G 1/4B	
2	Nut	P.P.	1
3	Main body	P.P.	1
4	Float	P.P. Foamed	1
5	Packing	EPT	1
6	Lead wire	AWG22	2

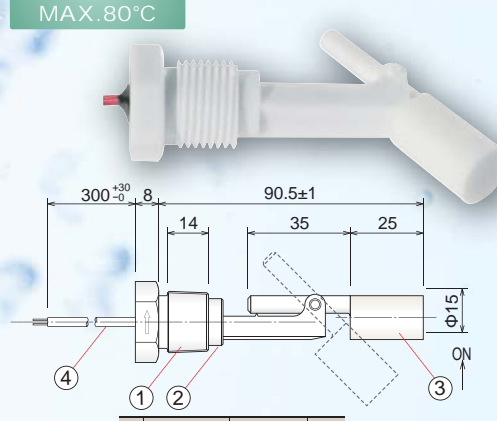
(Weight: About 17g)



## MFS10-N1

**Horizontal-mounting Type (Process Connection NPT 1/2)**

Temperature  
MAX. 80°C



No.	Parts name	Material	Qty
1	Process Connection	NPT 1/2	
2	Main body	P.P.	1
3	Float	P.P. Foamed	1
4	Lead wire	AWG22	2

(Weight: About 21g)

