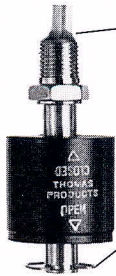


4200 SINGLE LEVEL

METAL STEM

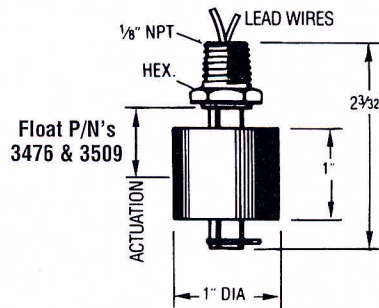
Brass, 316 SST and BUNA N 1/8" NPT 



Silicone potting for shock and vibration deadening.

Anti-meniscus retaining ring means float cannot dry in place after long machine shut downs.

DIMENSIONAL DATA:



Specifications:

P/N	Mounting	Stem	Float	Switch	Lead Wires	Operating Temp.	Operating Pressure
41001	1/8" NPT See Note 6	Brass	P/N 3476 BUNA See Notes 3 & 11	20VA SPST	22 AWG Polymeric 24" Long See Notes 1 & 2	-40° to +180°F in Water	150 PSIG Max.
41002			P/N 3476 BUNA See Notes 3 & 11			-40° to +230°F in Oils	
41003		316 SST See Note 8	P/N 3509 316 SST See Notes 5, 9, 11			-40°F to +300°F See Note 10	400 PSIG Max.
41008			P/N 3482 316 SST See Notes 9, 11, 14			150 PSIG Max.	

4200H

HAZARDOUS LOCATIONS

Models 4200H and 4700H have been tested and approved by Underwriters Laboratories for use in hazardous locations for:

Class I Div. 1 Groups C & D. Unit must be installed in accordance with article 501-4 (A) N.E.C. 1993.

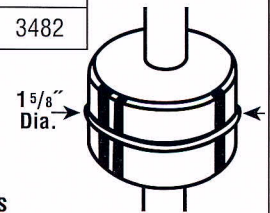
Class I Div. 2 Groups A, B, C & D. Unit to be mounted in a suitable enclosure and wiring to be installed in accordance with article 501-4 (B) N.E.C. 1993.

Class I Div. 1 Groups C & D.

Class I Div. 2 Groups A, B, C & D.

P/N	Stem	Float P/N
43529	316 SST	3509
43531		3482

P/N 3482
See Note 14



Class I Div. 2 Groups A, B, C & D.

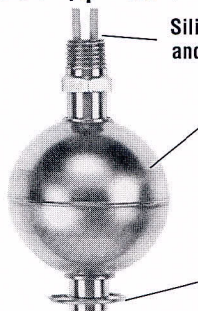
See Notes 15 & 16

P/N	Stem	Float P/N
43533	Brass	3509
43534		3482

4700 SINGLE LEVEL

METAL STEM

316 SST 1/4" NPT

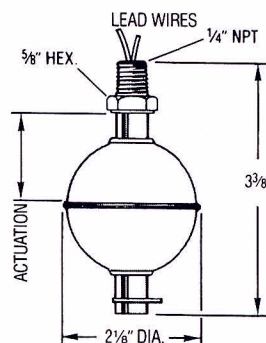


Silicone potting for shock and vibration deadening.

Internal ring magnet guarantees uniform switch action.

Anti-meniscus retaining ring means float cannot dry in place after long machine shut downs.

DIMENSIONAL DATA:



Specifications:

P/N	Mounting	Stem	Float	Switch SPST See Note 13	Lead Wires	Operating Temp.	Operating Pressure
41301	1/4" NPT See Note 6	316 SST See Note 8	P/N 3508 316 SST See Notes 4, 9, 11	20 VA	18 AWG Polymeric 24" Long See Notes 1 & 2	-40°F to +300°F See Note 10	750 PSIG Max.
41302				100 VA			
41321		Brass	20 VA				

4700H

HAZARDOUS LOCATIONS

Class I Div. 1 Groups C & D.

Class I Div. 2 Groups A, B, C & D.

P/N	Stem	Float P/N
43651	316 SST	3508

Class I Div. 2 Groups A, B, C & D.

P/N	Stem	Float P/N
43653	Brass	3508

See Note 17