

4200 SINGLE LEVEL

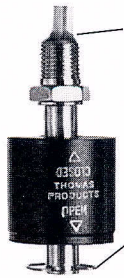
4200H^{RA}

METAL STEM

HAZARDOUS LOCATIONS

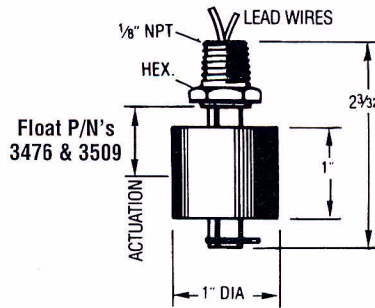
Brass, 316 SST and BUNA N 1/8" NPT ^{RA}

DIMENSIONAL DATA:



Silicone potting for shock and vibration deadening.

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



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				
41003		316 SST See Note 8	P/N 3509 316 SST See Notes 5, 9, 11				
41008			P/N 3482 316 SST See Notes 9, 11, 14				

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

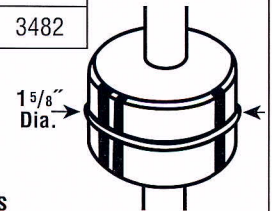
Class I Div. 1 Groups C & D. Unit must be installed in accordance with article 501-4 (A) N.E.C. 1993.

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

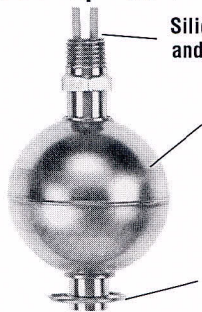
4700H^{RA}

METAL STEM

HAZARDOUS LOCATIONS

316 SST 1/4" NPT

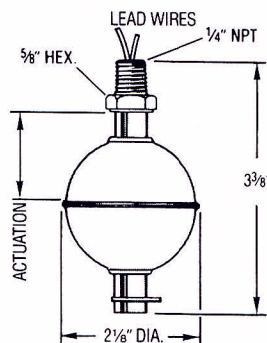
DIMENSIONAL DATA:



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 shuts down.



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			

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