

Floats (Stainless Steel)

Ref: FBS-SPEC2022







with Hex Spud Nut



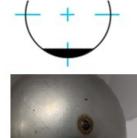
with Round Nut



Internal Thread



Through Tube



Weighted



Mirror Finish

Application: Floats are ideal for use under pressure and at correspondingly high

temperatures in water or corrosive liquids. Applications include: Air Valves, Boiler Feed Water Controls, Check Valves, Float Switches, Float Valves, Liquid level Controls, Oil Fields, Steam Traps, Sump Pumps, Tank Trucks,

etc.

Materials: Stainless Steel 304 | Stainless Steel 316

Styles: Plain, Spud Nut (Hex & Round), Internal threading, Through Tube, Weighted

Thickness: Gauges: 20, 18, 14

Sizes: Dia: 2" - 12" | Spud size: 4" & 6": 1/4", 8": 5/8"

Finish: Plain (Option: As Per Request)

To order or for further details, please call (973) 775-1660 or email: orders@uvintl.com

Headquarters

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