3" Stainless Floats
A = 2"
B = 1/8"
C = 3 3/4"
D = 2 1/4"

2" Stainless Floats
A = 1 1/2"
B = 1/8"
C = 3"
D = 2"

2" x 2 3/4" Stainless Floats
A = 1 5/8"
B = 1/8"
C = 3 3/4"
D = 2 1/4"

PVDF Floats
A = 2"
B = 1/4"
C = 4"
D = 3"

PP Floats
A = 1 5/8"
B = 1/8"
C = 3"
D = 2"

Large Buna All
A = 1 1/2"
B = 1/8"
C = 1/8"
D = 2" (Flush with bottom option)

1" Floats All
A = 5/8"
B = 1/8"
C = 1 3/4"
D = 1"

A = Distance below the head
B = 1 float activating two switches
   (N/O top N/C bottom)
C = Distance between two switch points
D - Distance to the stem bottom