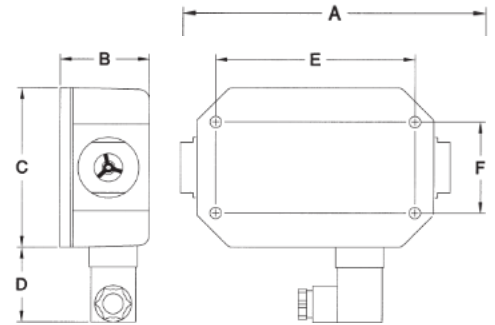


MECHANICAL - SIZE CODE

DIM	Series 3	Series 4	Series 5	Series 5 (2" port only)
A	6-9/16" (167mm)	7-5/32" (182mm)	10-1/8" (258mm)	12-5/8" (322mm)
B	2-3/16" (56mm)	2-15/16" (75mm)	3-13/16" (97mm)	3-13/16" (97mm)
C	4" (101mm)	4-1/2" (114mm)	5-5/16" (135 mm)	5-5/16" (135mm)
D	1-7/8" (47mm)	1-7/8" (47mm)	1-7/8" (47mm)	1-7/8" (47mm)
E	4-7/8" (128mm)	5" (127mm)	6-3/4" (172mm)	6-3/4" (172mm)
F	2-1/4" (57mm)	2-7/8" (73mm)	3-3/4" (95mm)	3-3/4" (95mm)



PART NUMBER GUIDE

TRANSMITTER [R] [] [] - [] [] [] - [] [] [] [] - [] [] [] []

PORT SIZE

1/4" - 1/2" = [3]
 3/4" - 1" = [4]
 1-1/4" - 2" = [5]

MATERIAL

Aluminum = [A]
 Brass = [B]
 Stainless Steel = [S]

MAX. PRESSURE

40 Bar (air & gas, aluminum & brass) = [4]
 69 Bar (air & gas, stainless steel) = [5]
 241 Bar (liquids, aluminum & brass) = [6]
 414 Bar (liquids, stainless steel) = [7]

FLUID MEDIA

Air & Gases = [A]
 Oil @ 0.873 SG = [H]
 Water @ 1.0 SG = [W]

PORTING/THREAD TYPE

(all female)

Size

1/4" NPTF 3 only = [S]
 3/8" NPTF 3 only = [A]
 1/2" NPTF 3 only = [B]
 3/4" NPTF 4 only = [C]
 1" NPTF 4 only = [D]
 #6 SAE, O-ring seal 3 only = [E]
 #8 SAE, O-ring seal 3 only = [F]
 #10 SAE, O-ring seal 3 only = [G]
 #12 SAE, O-ring seal 4 only = [H]
 #16 SAE, O-ring seal 4 only = [J]
 1-1/4" NPTF 5 only = [K]
 1-1/2" NPTF 5 only = [L]
 2" NPTF 5 only = [M]
 #20 SAE, O-ring seal 5 only = [N]
 #24 SAE, O-ring seal 5 only = [P]
 #32 SAE, O-ring seal 5 only = [Q]
 1/4" BSPP 3 only = [R]
 3/8" BSPP 3 only = [T]
 1/2" BSPP 3 only = [U]
 3/4" BSPP 4 only = [V]
 1" BSPP 4 only = [W]
 1-1/4" BSPP 5 only = [X]
 1-1/2" BSPP 5 only = [Y]
 2" BSPP 5 only = [Z]

SPECIAL SCALE/CUSTOM PRODUCT

OPTIONAL FLOW DIRECTIONS

Standard Flow, Uni-Directional = [] []
 Reverse Flow = [R] [F]

FLOW RANGES

Water/ Oil	Air	Size
0.5-4 LPM	2.0-12 SCFM	3 only = [0] [1]
1-8 LPM	4-23 SCFM	3 & 4 = [0] [2]
2-19 LPM	5-50 SCFM	3 & 4 = [0] [5]
5-37.5 LPM	10-100 SCFM	3 & 4 = [1] [0]
5-55 LPM	25-150 SCFM	3 & 4 = [1] [5]
10-75 LPM	20-215 SCFM	4 only = [2] [0]
10-95 LPM	20-250 SCFM	4 & 5 = [2] [5]
15-115 LPM	30-330 SCFM	4 only = [3] [0]
20-150 LPM	30-400 SCFM	4 only = [4] [0]
20-190 LPM	40-500 SCFM	4 only = [5] [0]
30-280 LPM	30-750 SCFM	5 only = [7] [5]
50-375 LPM	150-900 SCFM	5 only = [8] [8]
100-550 LPM	150-1300 SCFM	5 only = [9] [9]

Note: SAE porting not available in Brass.