

SF300 Series & Averaging Pitot Tubes

SPRINKLER FLOW TEST KIT

Verify water flow from Sprinkler Boost Pumps
with the Ambit SF300 Test Kit

Benefits Include:

- Large 114mm (4.1/2") dial gauge with certified accuracy
- Sturdy construction
- Handles 2000kPa operating pressure
- Quick connect / disconnect fittings supplied
- No programming required
- No toxic liquids or glass tubes
- Low cost to recalibrate and recertify
- Prompt factory support

Kit Includes:

- Differential Pressure Gauge, Standard Ranges 0/15", 0/20" or 0/30" Hg
- Equalise and isolate valves fitted to gauge
- Calibration certificate
- 1 x Red Hose (Positive)
- 1 x Blue Hose (Negative)
- 2 x Hanging Straps
- 2 x Brass 1/4"BSPT-M x 1/4" Flare Adaptors
- Sturdy foam lined carry case
- Instructions & Flow Charts are supplied
(where Accutube Elements A.P.T.'s are supplied)

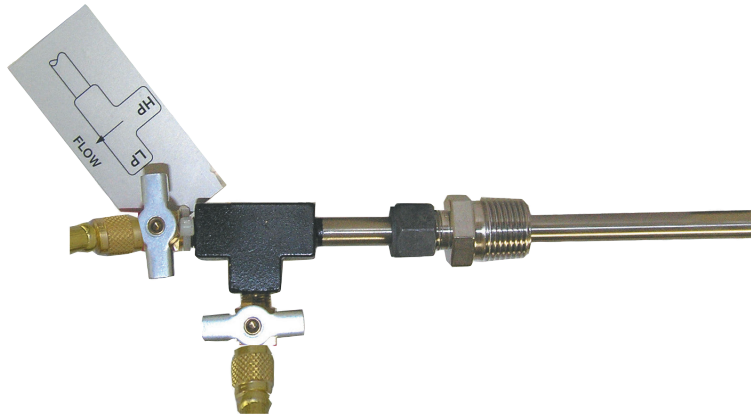


Special Ranges are available to provide optimal "READABILITY"
Examples:- 0/5, 0/10, 0/40, 0/50, 0/80 & 0/100 in Hg.

Sales of ALL products are subject to our General Conditions of Quotation & Supply.
Technical specifications are subject to change without prior notice.

AVERAGING PITOT TUBES (a.k.a. Annubars)

Available to suit pipe sizes 1.5" to 10"



Single Mount

Model 20T with 3/8" Diameter Tube		
Model No.	Maximum Flow	in.Hg at Maximum Flow
SF20T-1.5-3/8"	832 LPM	48.7
SF20T-2-3/8"	1251 LPM	33.5
SF20T-2.5-3/8"	1481 LPM	24.7
SF20T-3-3/8"	2066 LPM	17.3
SF20T-4-3/8"	2861 LPM	11.0
SF20T-6-3/8"	4729 LPM	5.2

Model 22L with 1/2" Diameter Tube		
Model No.	Maximum Flow	in.Hg at Maximum Flow
SF22L-2-1/2"	1663 LPM	77.7
SF22L-2.5-1/2"	2086 LPM	52.0
SF22L-3-1/2"	2940 LPM	37.2
SF22L-4-1/2"	4131 LPM	23.9
SF22L-6-1/2"	6672 LPM	11.9
SF22L-8-1/2"	9198 LPM	7.3
SF22L-10-1/2"	11,920 LPM	4.8

Double Mount

Model 21T with 3/8" Diameter Tube		
Model No.	Maximum Flow	in.Hg at Maximum Flow
SF21T-3-3/8"	3477 LPM	49.0
SF21T-4-3/8"	4951 LPM	32.8
SF21T-6-3/8"	8525 LPM	17.1
SF21T-8-3/8"	11,020 LPM	10.7
SF21T-10-3/8"	14,823 LPM	7.1

Model 23L with 1/2" Diameter Tube		
Model No.	Maximum Flow	in.Hg at Maximum Flow
SF23L-4-1/2"	8258 LPM	95.7
SF23L-6-1/2"	13,339 LPM	45.0
SF23L-8-1/2"	18,397 LPM	29.2
SF23L-10-1/2"	23,773 LPM	19.2

Note: Other pipe sizes and scheds are available - Contact our sales team for details.

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