



RETRACTABLE SAMPLE PROBE

SRP-400

SRP - 400 can be inserted or removed from the active process line. The Probe tube glides through a specially designed fitting which can be safely operated up to 100 kg/cm2. The retraction and insertion is smooth. It has a three way valve to isolate the downstream Sample Line or after retraction, safely bleed the trapped fluid. This makes maintenance a lot safer and easier.

Salient Features

Non Fly-Off design

Compact and Sleek Design

Simple Installation and Operation

Optional Process
Isolation Valve

Engineered for Safe Operations

No Welding on the Sample Path

Many options of Insertion Length available

NACE compliance available

Separate Sample and Bleed port

Pressure indication for Safe Bleed

Orifice Controlled Safe Bleed

Negligible Dead Volume

Process Connection:

1.5" / 2" ANSI #300 / #600

Sample Tube: 12mm OD / 8mm ID

Sample Outlet & Bleed port:

1/4" or 1/8" OD

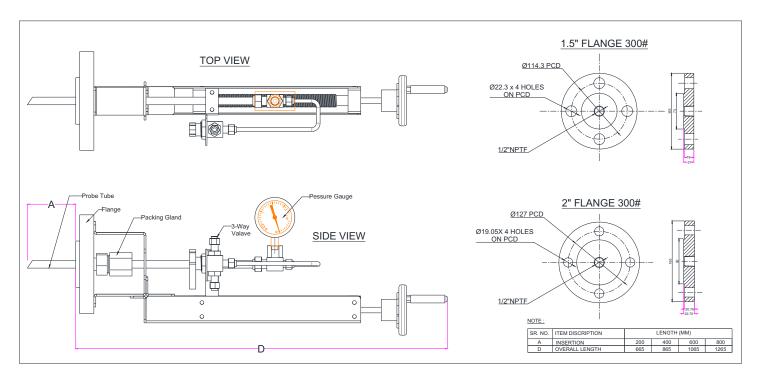
Wetted Parts: SS316, PTFE, VITON

Design Pressure: 100 Kg/cm2 Max

Design Temperature: 180 °C Max

Tele: 91 - 94 2300 4179 email: info@sarveshindia.com

www.sarveshindia.com



		1	1	2	3	4	5	6	7	8
Retractable Sample Probe	Order Cod	e: SRP-			0					X
Process Connection										
1.5" ANSI # 300 *1			4	0	0					
2" ANSI # 300 *1		·	4	0	1	-				
1.5" ANSI # 600 *2			4	1	0	-				
2" ANSI # 600 *2			4	1	1	-				
Process Isolation Valve						_				
None						х	-			
2 Way Ball Valve						Υ	-			
Bleed Valve							=			
None							х	-		
3 Way Ball Valve - 1/8" OD							1	-		
3 Way Ball Valve - 1/4" OD							2	-		
Probe Retraction Length								-		
200 mm								0	2	-
400 mm								0	4	
600 mm	- * 1 Pressure Gauge =	= 25kg	= 25kg/cm2				0	6		
800 mm	* 2 Pressure Gauge = 40kg/cm2							0	8	-

Notes: - The final responsibility to check whether this product meets the requirement of the Process and / or Analyser remains solely with the customer.

- M/s SARVESH ANALYTICS PVT. LTD. has a policy of continuous improvement of product & services and hence reserves the right to change the specifications and features without prior notice.

SARVESH ANALYTICS Pvt. Ltd.

Regd. Off: # 207, Vinayak Arcade, Akurdi, Pune - 411035, INDIA Factory: Gat No.188, Jyotibanagar, Talwade, Pune - 411062 INDIA



Email: info@sarveshindia.com Website: www.sarveshindia.com Telephone: 91 94 2300 4179



SAPL/PDS/SP-400-03/20-Nov