

Features

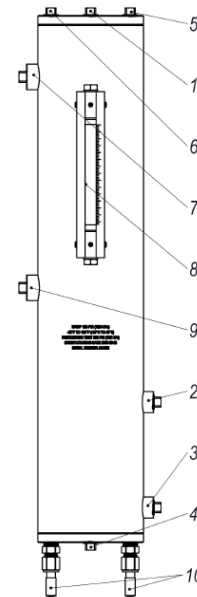
- These general industry reservoirs provide buffer/barrier fluid to a dual seal arrangement.
- For API 682 Plan 52 and Plan 53A
- Includes sight level gauge
- Reservoir Capacity: 3 gallons (11.3 liters)
- Cooling/heating coils used to control the reservoir temperature
- Stainless steel reservoir and fittings
- Valves and pressure gauge available in stainless steel or brass.
- Temperature: -20°C (-30°F) to 40°C (100°F)
- Pressure: 150 PSI (10.34 bar)



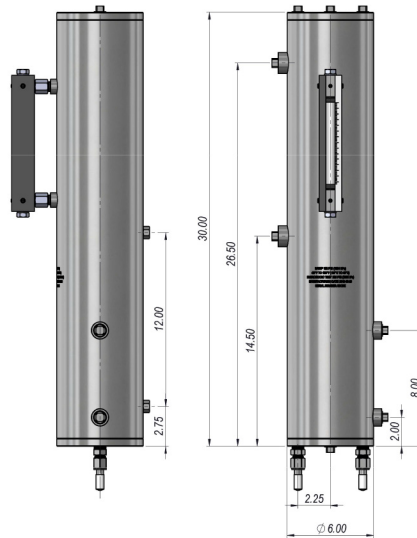
Seal Support System

Items, Description, Material

1. Valve to Pressure Source, ½ NPT
2. Seal Return, ½ NPT (plugged)
3. Seal Supply, ½ NPT (plugged)
4. Drain, ½ NPT
5. Fill, ½ NPT (plugged)
6. Extra, ½ NPT (plugged)
7. High Level Switch, ¾ NPT (plugged)
8. Level Gauge
9. Low Level Switch, ¾ NPT (plugged)
10. Cooling Coil, ½" Tube
11. Orifice (not shown, available with 53A configuration)
12. Pressure Gauge (not shown, available with 53A and 53Q configurations)

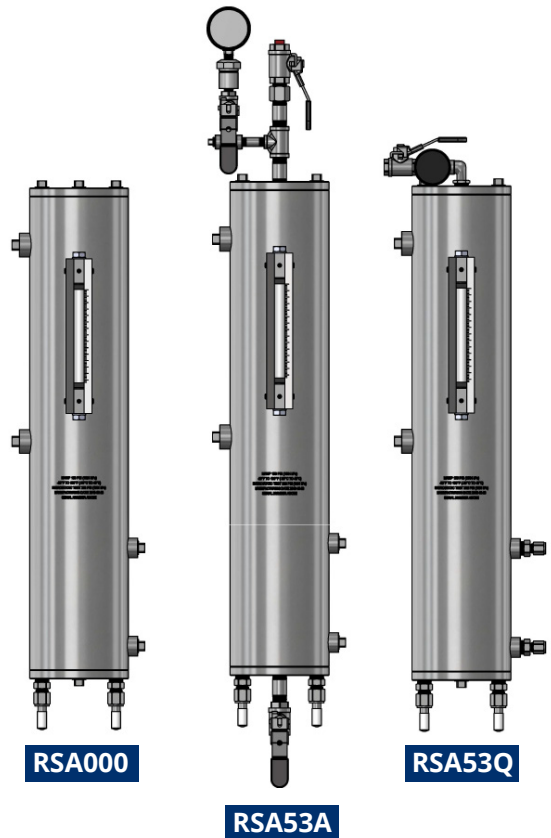


Dimensions



How To Order

| Type | Configuration | Material |
|-----------------------------|----------------|----------------------|
| RSA | --- | --- |
| | 000 (Base)** | B1 (Brass* + 304 SS) |
| | 53A (Plan 53A) | A5 (304 SS) |
| | 53Q (Plan 53Q) | |
| *Valves and pressure gauge. | | |
| **Available only in 304 SS. | | |



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