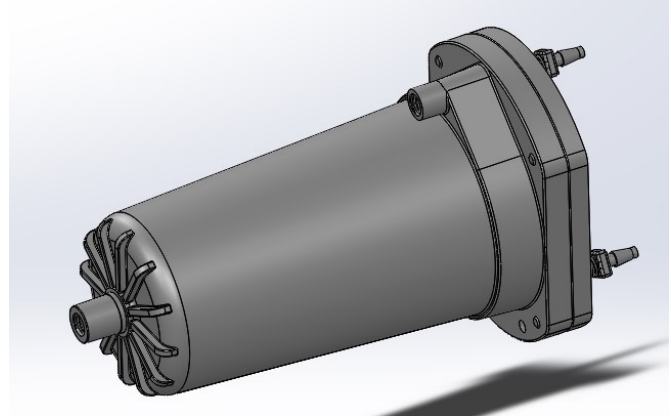


9000-1985

**Solvent HiFlow Degasser Chamber****Description**

9000-1985 is a degassing chamber for high flow rate (>20ml/min) application. It achieves 50% degassing efficiency (water) at 100ml/min.

**CHAMBER TECHNICAL DATA (9000-1985)**

Degassing Chamber Tubing:	Systec AF <sup>®</sup>
Degassing chamber Volume:	23 ml / channel
Degassing Channel Pressure Rating:	50 PSIG
Wetted Materials:	Systec AF, FEP, Tefzel, PTFE, and Glass-filled PPS (Polyphenylene Sulfide)
Liquid Connections:	¼ - 28 UNF
Degasser Nominal Gradient Performance:	100mL/ min
Maximum Flow Rate:	200ml/min

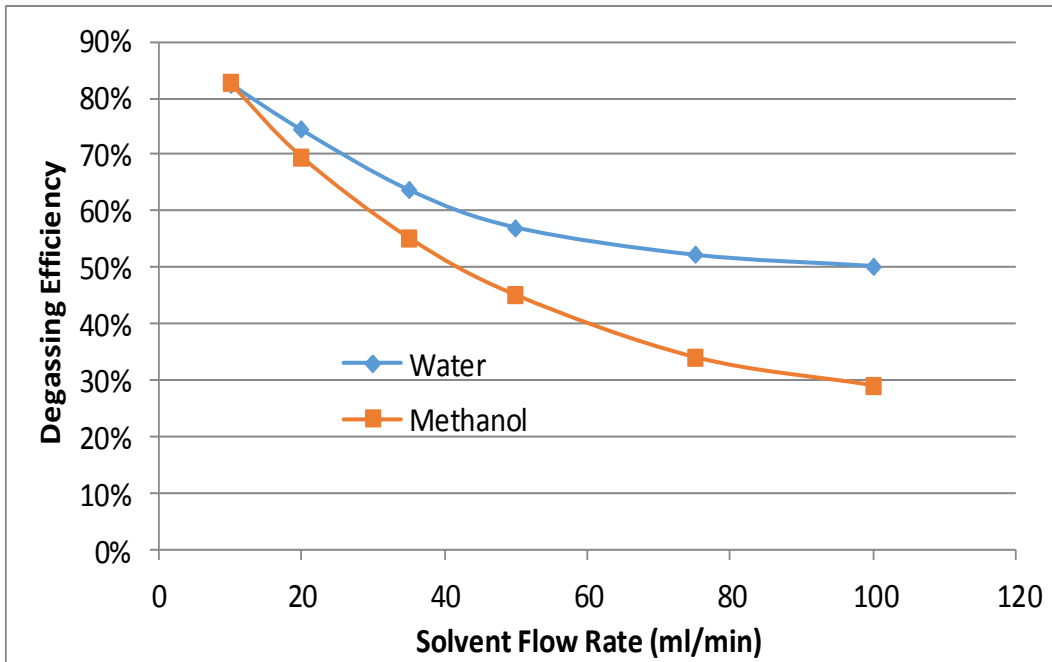
**Regulatory Compliance Information**

As of the date of publication, this product is compliant with current RoHS and regulations.

**Country of Origin**

Assembled in USA

**Degassing Performance**



**Dimensional Drawing**

Dimensions are in inches and millimeters [mm]

