

CLEANING FOR HIGH PURITY & OXYGEN SERVICE



- ⊗ Special cleaning for oxygen & high purity service
- ⊗ Meets the standards defined by ASTM G93 & CGA G4.1
- ⊗ Entire process performed in an ISO Class 8 cleanroom
- ⊗ Parts are double bagged and labelled for oxygen service
- ⊗ Certificate of conformance provided with every order
- ⊗ Responsive turnaround & quick quoting

Ultrasonic cleaning in accordance with ASTM G131	
Stage 1	Heated ultrasonic aqueous cleaning using detergent selected per ASTM G127
Stage 2	Heated ultrasonic rinse using type II deionized water produced onsite
Stage 3	Redundant heated ultrasonic rinse ensures complete removal of detergent
Stage 4	Dryer uses heated clean air recirculating at 1100 CFM to expedite the drying process



Tank Dimensions: 18" x 18" x 14"



Process performed in a dedicated cleanroom

- ⊗ Parts are disassembled when permissible
- ⊗ Type 1, Test 2 Inspection per ASTM G93
- ⊗ Krytox™ 240AC lubricant utilized on o-rings
- ⊗ Ultrapure resin polyethylene packaging
- ⊗ Optional custom text on labels
- ⊗ O2 cleaned stainless tubing available

CONTACT US TODAY



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