

SRNO PN 1007

PVT sample bottle 995cc, Titanium Grade-5



Light weight Mercury free piston sample cylinder, TPED/DOT approved for transport

ADVANTAGES

- Light weight Titanium piston bottle for transport and storage of hydrocarbon fluid and water at elevated pressures and temperature.
- Mercury free with low-friction piston separating process fluid from cushion fluid.
- Mixing Ball in HC-276.
- Large volume 995 cc.
- Working pressure of 690 bar (10,000 psi).
- TPED approved for transport.



SPECIFICATIONS:

Working Pressure:	690 bar (10,000 psi)
Test Pressure:	987 bar (14,300 psi)
Volume:	995 cc
Length without valves:	605 mm
Length with valve:	671 mm
Weight without valves:	5.85 Kg
Weight with valves:	6.10 Kg
Working temperature:	-20°C to + 65°C
Machined parts:	Titanium Grade-5
Mixing ball spec.:	Ø 1.25" – Hastelloy C-276
Bottle valves:	Autoclave SS316 11500 psi W.P.
Connection bottle:	1/4" NPT Female
Connections valves:	Autoclave 1/8" OD tube
O-rings (std.):	Viton 75 shore
Back-up rings:	PTFE/Glass

CERTIFICATES:

TPED Certificate:	13-635920-00 (PI-0409)
Certifying Body:	Kiwa, Sweden
DOT approved:	YES, (from 28.12.2020)
Certificate of Conformity:	YES
Pressure Test Certificate:	YES
Traceability List:	YES
CE Marked:	YES
Material Certificates:	YES

ACCESSORIES:

Aluminum transport box with foam inserts.
Redress kits, mixing ball and valves.
Re-certification of sample cylinders.

Contact Equipment Sales or your local Stratum Reservoir location for further details!

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