

Fiscal Sample Cylinder - Titan - NACE



DESCRIPTION:

3625 PSI Sample Cylinder with piston and blending ball.

Suitable for use in any ambient condition to be expected outdoor, subject to the specified temp, limitations, including offshore platforms, onshore terminals and sites in tropical areas.

Valves in endcap with 1/4" NPT, female ports.

Transportation box available.

TYPE

Model: 3625 PSI Sample Cylinder

GA-drawing no: LPC Titan 1000 Net volume: 300, 640 and 1000 cc

Filling pressure to max

allowable pressure: 3625 psi @ 21 $^{\circ}$ C Working temp.: -20 to 100 $^{\circ}$ C

Material: Titanium Grade 2 and grade 2, according to NACE. Valves in 316 SS

Net weight (kg): TBA kg

Dimensions (mm): $(OD \times H \times L) \varnothing 77 \times 130 \times 550$ with valves.

Piston with magnet, volume tracker indicating piston position.

Service:	Compressed Gas, Flammable N.O.S Hydrocarbon Gas Mixture	UN 1954 UN 1964
	Hydrocarbon Gas Mixture Liquified , N.O.S	UN 1964
	H2S - Hydrocarbon Sulphide	UN 1053
	Liquiefied gas, Flammable N.O.S	UN 3161
	Natural Gas with Metane content	UN 1971
	Nitrogen Compressed	UN 1066
	Crude Petroleum	UN 1267
	Petroleum Gas, Liquiefied or Liquiefied Petroleum Gas	UN 1075
	Compressed gas, toxic, flammable, N.O.S inhalation Hazard Zone B	UN 1953

Formation Water, Water with dissolved salts and various quantities and compositions.

Please note that some of these fluids may not be accepted for Air Transport

DOCUMENTATION

Standard: Certificate of conformity.

Manufacturing Declaration of conformity with: 97/23/EC PED

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