

Flow Through Gas Sampling Cylinder - Sulfinert



DESCRIPTION:

5000 PSI Sample Cylinder for gas sampling.

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: 5000 PSI Sample Cylinder
GA-drawing no: N/A
Net volume: 500 cc
Filling pressure: 5000 psi @ 21 °C
Working temp.: -20 to 100 °C
Material: 316 SS. Valves in 316 SS
Net weight (kg): 7,5 kg
Dimensions (mm): (OD x H x L) ø 65 x 130x 550 with valves.

Service: Argon
CO
Helium
Hydrocarbon Gas Mixture
H₂S – Hydrocarbon Sulphide
Hydrogen
Natural Gas with Metane content
Nitrogen Compressed
Petroleum Gas, Liquiefied or Liquiefied Petroleum Gas
Compressed gas, toxic, flammable, N.O.S inhalation Hazard Zone B

DOCUMENTATION

Standard: Certificate of conformity.
Manufacturing Declaration of conformity with: 97/23/EC PED and 2010/36/EU TPED

HABU GS-01-Issue01