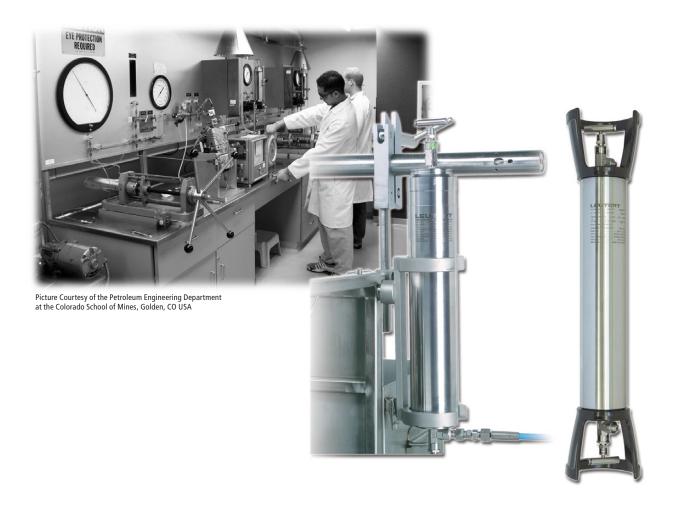


# Flow Through Sample Cylinder FTC



### **Fluid Sampling**

The Flow Through Sample Cylinder FTC is a shipping bottle designed for transportation and storage of pressurized samples, especially hydrocarbon samples.



## Description

**SINCE 1941** 

The Flow Through Sample Cylinder FTC is a shipping bottle designed for transportation and storage of pressurized samples, especially hydrocarbon samples.

The two end caps are sealed with double o-ring seals and back-up rings. Both end caps are held in place by strong circlips. Right angle needle valves with 1/4" NPT female port connections are fitted to the 10,000 psi cylinders. Valve protectors on both ends protect the valves during handling and transportation.

## **Technical Specifications**

Capacity (nominal) : 600 cm<sup>3</sup> standard, other capacities are available

Volume : 700 cm<sup>3</sup>

Material : stainless steel, resistant to H<sub>2</sub>S and CO<sub>2</sub>

Weight : 38.6 lbs (17.5 kg)
Operating pressure : 10,000 psi (690 bar)

Operating temperature : -4 °F to 300 °F (-20 °C to 150 °C)

Certificates : TPED & Hydrostatic

### Design

