

EnPro

SCRT - RESIDUE TEST CYLINDER

The EnPro LPG Residue Test Cylinder is designed to provide LPG samples that will not leave residues.

Internal electropolishing gives a smooth and crevice free internal finish which ensures that cleaning is effective, as a result of that there is no contamination of subsequent samples.

The cylinder has a cylinder valve with fixed level gauge and dip tube to limit filling to 80%.

A carry handle allows easy transportation. The bottom protector ring provides easy access to the drain valve.

In addition the cylinder can be used as a collection vessel for other hydrocarbon sampling applications including crude oil.

Features

Volume - 5 to 106 litres

Materials

Cylinder: 304 stainless steel available (not cylinder valve) . 316 Stainless Steel Optional

Valves: Stainless Steel available (not cylinder valve)

Silcosteel treatment available.

Working Pressure - Up to 4.0 MPa depending on size.

Design Flexibility - The container can be custom designed and constructed to suit individual installations.

Secure Collection - Fill automatically limited to 80%

Ordering Information

- ✓ Required sample size
- ✓ Collection pressure
- ✓ Temperature
- ✓ Connection type - from sample collection point
- ✓ Connection type - discharge
- ✓ Material compatibility limits



5 Litre Cylinder



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