

SCRT – RESIDUE TEST CYLINDER

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

The cylinder can also be used as a collection vessel for other hydrocarbon sampling applications including crude oil.

FEATURES

Effective cleaning

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

Secure collection

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

Ease of use

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

Design Flexibility

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

ORDERING INFORMATION

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



SPECIFICATIONS

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
Secure Collection	Fill automatically limited to 80%

ABOUT US

Since 1990, Haldatec has been providing products and services to the Oil, Gas and related industries in Australia, Pakistan, Singapore, Papua New Guinea, India and New Zealand.

ENPRO

Our house product label, EnPro, has been developed to complement our core business and has been driven by customer needs. Our comprehensive range includes innovative designs, adaptations and applications introduced to solve problems for our customers.

STANDARDS

To ensure we provide the best possible support for our customers and suppliers, we have certification to ISO9001:2015.