

Sampling syringe

Sampling syringe for oil to be tested



Industries concerned

- Automotive
- Rail
- Marine
- Navy
- Cement plant
- Steel industry, machining
- Power production
- Mine
- Construction
- Aerospace
- Defence
- Education
- Paper mill
- Agro-Industry
- Oil and Gas
- Chemistry
- Industry
- Analysis service

The GESERCO sampling syringes are designed for sampling lubricating oil, fuel oil and petroleum products.

Their full plexiglas / stainless steel construction makes them very robust and ideally suited for use in the harshest environment.

Delivery includes:

- Sampling hose (1.5m)
- Operating instructions
- Replacement gasket
- A flask of gasket lubricating silicon oil

Features

- Fabricated Plexiglas body, treated for limiting deformations and crackles.
- Stainless Steel spindle, poppet and seat
- Chromed Zamac handle
- Beveled edged, high resistance flat silicon piston gasket, hydrophobic and non adhesive, insuring perfect leak tightness and smooth operation.
- Easy maintenance as the syringe can be fully disassembled.
- Indelebile black graduations.
- Luer-Lock bibloc connection.

Product code

PRODUCT CODE	DESCRIPTION
PR9100	SAMPLING SYRINGE, 50CC
PR9101	SAMPLING SYRINGE, 100CC
PR9014	SAMPLING SYRINGE, 200CC
PR9012	SAMPLING SYRINGE, 300CC