

EVI Test Kit

Mini-Laboratory for testing hydraulic, turbine and industrial oils



Industries concerned

- Cement plant
- Mine
- Construction
- Aerospace
- Defence
- Education
- Industry
- Analysis service

The GESERCO EVI Test Kit is a true portable lubricants analysis mini laboratory.

The EVI kit is designed for monitoring five main characteristics of hydraulic fluids, turbine oils and industrial oils:

- **Water Content**
- **Acidity and oxidation (TAN)**
- **Viscosity & Dilution**
- **Sea water Detection***
- **Particles content gauging / sizing**

(*Option)

The tests are simple and rapid, and the kit includes a detailed testing and interpretation guide so that the technician can make immediate decisions for maintaining the lubricated equipments and hydraulic circuit and increasing their lifespan.

Features

The EVI Combination is contained in **3 aluminum cases** with internal foam to secure and protect accessories.

Total weight: 40 kg

The kits include all accessories, reagents and operating manuals for performing and understanding **50 tests** unless otherwise specified.

(*Except sea water detection: 30 tests / viscosity: unlimited)

Product code

CODE	DESCRIPTION
MT9075	EVI COMBO WITH RAPID OIL TEST GAUGE AND OPTICAL MICROSCOPE
RC9300	SEA WATER DETECTION OPTION – 30 TESTS
PP9100	SPARE PACK FOR WATER TEST – 50 TESTS
PP9106	SPARE PACK - POLLUVISION TEST - 100 TESTS
PP9104	SPARE PACK FOR TAN TEST – 50 TESTS