

ViscoBille™ VCD-M

Control of lubricant dilution by fuel



Industries concerned

- Marine
- Navy

The new ViscoBille™ VCD-M falling ball viscometer allows for easy, quick, and economical dilution control.

Its extremely robust streamlined design makes it perfectly suited for use in the most demanding environments.

- Control of engine lubricant dilution by fuel
- Equipped with a LED system that makes the measuring balls easy to see
- Instant determination of 3 dilution levels: 0 - 3%, 3% - 5%, > 5%
- Easy to use, no training required
- Instant qualitative results

The **GESERCO ViscoBille™ VCD-M** allows for the determination of dilution with high sensitivity and precision. Robust and autonomous, the instrument is equipped with a syringe for sampling the test specimen.

Testing black oils made easy

The LED lighting system for the tubes of the **ViscoBille™ VCD-M** makes the measurement balls easy to see when testing black oils, even when they are highly loaded with pollutants. The color scale facilitates the comparison of the position of the balls.

(*Option)

Features

- Dimensions: 31 x 8 x 4 cm
- Weight: 0,560 kg

Product code

Viscobille™ VCD-M: VT9017

Storage cabinet: VT9211