

D972

Evaporation Loss Analyzer

ASTM D972, IP 183

This test covers the determination of the loss in mass by evaporation of lubricating greases and oils for applications where evaporation loss is a factor. Evaporation loss data can be obtained at any temperature in the range from 100 to 150°C (210 to 300°F).

Features

- Stainless steel cylindrical body with neck flange and three screw bolt for tight cover closure.
- Double bottom with 3.17 mm orifice.
- Stainless Steel pre-heating coil with cell connections and air inlet tube.
- Stainless steel cover with neoprene gaskets.
- Central air flow-off connected to a 18/8 stainless steel tube with lower threaded junction for connection with the test cup.

