



## Foaming Tendencies of Engine Coolants



### ASTM D1881

#### Foaming Tendencies of Engine Coolants in Glassware.

This test method covers a simple glassware test for evaluating the tendency of engine coolants to foam under laboratory-controlled conditions of aeration and temperature.

#### Art. LT/FT-191500/M Coolants Foaming Apparatus ASTM D1881

- 500 ml graduated cylinder in Pyrex®
- diffuser stone

#### Accessories

- LAB-101-915: Pyrex® jar
- LAB-101-916: flowmeter
- LAB-101-917: compressor
- LAB-1280-S6/M: heating device unit - 600 W
- T-AS1C: thermometer ASTM 1C