

# CNOMO

## FOAMING TENDENCY OF AQUEOUS MACHINING FLUIDS

### SPECIFICATIONS

#### Standards

NF T60-185 and related methods.

#### Principle

The test consists to makes a liquid circulate with help of a pump. The liquid comes from a calibrated ferrule at a specified height in a graduated glass cylinder, so that it eventually creates foam.

The volume of foam created during the test allows characterizing the foaming tendency and /or stability.



### ORDERING INFORMATION

#### Scope of delivery :

**23360** Instrument is delivered with:

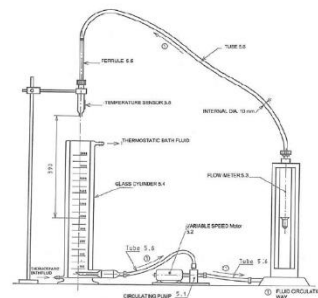
- 2-meter silicon versilic tube 10x14 mm P/N 14094
- 1 Small three-pronged clamp P/N 16254
- 1 Stand with rod diameter 12 x 800 mm P/N 16324
- 1 Universal boss P/N 16329
- 1 Jacketed cylinder P/N 23340
- 1 Flowmeter 30-300 l/h for water or soluble oil P/N 23344
- 1 Centrifuge pump with cable and connector P/N 27591
- 1 Frequency variator P/N 27619

#### Site requirements:

Power Supply : AC 200V, 50 Hz, 0,5A

#### Accessories

Thermostat for CNOMO test at 23°C  
(Supplied without thermostat)



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