



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 laboratorycontrolled-conditions of aeration and temperature.

Consisting of a small electric heater, borosilicate glass 4 l, 500 ml graduated cylinder with metal ballast on the bottom, a porous stone with a diffuser ball-shape, a 3-way stopcock, blowing pump and flowmeter 60 l/h

- Technical specifications:
- Temperature: from ambient to 100°C (212°F)
- Stability: ±1°C
- Power supply: 230V ±10% 50/60Hz
- Power: 700W

1915 COOLANTS FOAMING APPARATUS



ACCESSORIES ON REQUEST

ACCESSORI	
10-1901	CERTIFIED DIFFUSER BALL-SHAPE
	Made of Alundum
10-1905	DRYING TOWER, 300 mm
	20-mm layer of cotton, 180-mm layer of
	indicating desiccant, 20-mm layer of cotton
10-1905/V	EMPTY DRYING TOWER, 300 mm
10-1908	DIFFUSER TEST APPARATUS
	For maximum pore diameter and permeability
	diffusers.
	Consisting of: U-tube manometer, gas volume
	meter 5-360 l/h, 500 ml vacuum flask, 250 ml
	cylinder, needle valve
10-0332	DIGITAL STOPWATCH
	7 digit LCD, max.10 hours, 1/100 sec,
	digit h=8 mm
T-AS1C	THERMOMETER ASTM 1C

CONSUMABLES x 2 YEARS

15-1915/C	GRADUATED CYLINDER, 500 ml. x2
15-1903	DIFFUSER BALL-SHAPE x2
	Made of alundum

SPARE PARTS

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