

REFRIGERATED CLOUD & POUR POINT BATHS

ACCESSORIES – C&PP Cryostats

REQUIRED

THERMOMETERS:

High Cloud and Pour: **ASTM5C/IP1C** or **ASTM5F/IP1F**

Low Cloud and Pour: **ASTM6C/IP2C** or **ASTM6F/IP2F**

Pre-conditioning to ASTM D97 for fuel oils, heavy lubricant base stock, and products containing residual fuel components: **ASTM 61C/IP63C** or **ASTM 61F**.

Note: One thermometer is required for each test jar in simultaneous use (in addition to the compartment thermometer supplied with the unit)

OPTIONAL

94110-0 TROLLEY, for 94100-2 only

11500-0 COPPER CORROSION TEST VESSEL, for ASTM D5853, stainless steel. 'O' ring sealed screw-top closure. Max pressure 700kPa (100 psi).

CALIBRATION, VERIFICATION & TRAINING

99851-0 MULTI-TEST VERIFICATION MATERIAL, ASTM D2500 - IP 219; ASTM D6371; IP 309 Gas Oil; EN 116, (for details see page 150).

99852-0 MULTI-TEST VERIFICATION MATERIAL, ASTM D97 - IP 15 Fuel Oil, (for details see page 151).

99853-0 MULTI-TEST VERIFICATION MATERIAL, ASTM D97 - IP 15 Lubricating Oil, (for details see page 151).

99908-0 BIO-FUEL MULTI-TEST VERIFICATION MATERIAL, (for details see page 151).

CONSUMABLES – C&PP Cryostats

2 Years/2000 Tests

Qty

11000-002 GRADUATED JAR & CORK, pack of 10 5

11000-003 INSULATING GASKET, pack of 20 2

11000-004 INSULATING DISC, pack of 20 2

93531-001 COMPARTMENT THERMOMETER 1

93531-202 CORK-JAR& THERMOMETER WELL pack of 10 12

5

CLOUD & POUR POINT BATH

11010-2 SETA CLOUD AND POUR POINT BATH

ASTM D97; ASTM D2500; ASTM D5853; IP 15; IP 219; IP 441; BS 2000 Parts 15 & 219; ISO 3015; ISO 3016; EN 23015; DIN 51 597 (obs); NF T60-105; FTM 791 201; JIS K2269

- Four test positions
- Temperature range 9°C to -69°C

A test bath with stainless steel cover and a drain tap. Accommodates four test jackets and a bath thermometer.

SUPPLIED WITH: four graduated jars, corks, insulating gaskets and discs.



BIO-FUEL TESTING



CALIBRATION & VERIFICATION MATERIALS

Note: Requires Freezing Mixture as specified in the test method.

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99908-0 BIO MULTI-TEST VERIFICATION MATERIAL, Gas Oil, (for details see page 151).



11010-2
(Thermometers supplied separately)

SPECIFICATIONS

| | |
|--------------------|----------------|
| Temperature Range: | 9° to -69°C |
| Test Positions: | 4 |
| Size (HxWxD): | 17 x 32 x 18cm |
| Weight: | 4.3kg |