

## EXTRACTION RESIDUES SEDIMENT

### TOTAL SEDIMENT

#### ASTM D4870 IP 375 IP 390 (PROC.A) ISO 10307-1-2 DETERMINATION OF TOTAL SEDIMENT IN RESIDUAL FUELS

*This test method covers the determination of total sediment up to 0.40% m/m for distillate fuel oils containing residual components and to 0.50% m/m in residual fuel oils having a maximum viscosity of 55 cSt (mm<sup>2</sup>/s) at 100°C (212°F)*

Stainless steel structure with two filtration groups comprises two sintered brass disk, circuit of heating with steam and cooling with water; vacuum circuit complete with regulation valve, 500 ml flask fitted with protection mesh and vacuum manometer.

Technical specifications:

- Temperature: from ambient to 100°C (212°F)
- Dimensions: 635x220x456cm
- Weight: 15Kg

### 1150 TOTAL SEDIMENT

#### CONSUMABLES x 2 YEARS

- 10-1153 GFA FILTER, pack of 100 pcs. x2
- 15-1158 SINTERED DISC, pack of 2 pcs x2

#### Only for IP 390 ISO 10307-2

- 10-1156 CONICAL FLASK, pack of 10 pcs x1
- 10-1157 AIR CONDENSER TUBE, pack of 10 pcs x1

#### SPARE PARTS

- 15-1156 VACUUM FLASK, 500 ml, pack of 2 pcs  
With protection mesh
- 15-1157 VACUUM GAUGE
- 15-1159/T SETS OF TUBES  
For vacuum and water/steam

#### ACCESSORIES ON REQUEST

- 2470/BCA200 ANALYTICAL BALANCE  
Range 220 g., readout 0.0001, pan Ø80
- 10-1152 PETRI DISH, pack of 2 pcs  
Ø60x20 mm
- 10-1153 GFA FILTER, pack of 100 pcs  
Ø47 mm
- 10-1154 STEAM GENERATOR  
2460/SC5
- VACUUM PUMP  
T-4870
- THERMOMETER  
Scale 95° +105°C, div.0.5°

#### Only for IP 390 ISO 10307-2

- 10-1155 AGEING BATH  
With 6 air wells
- 10-1156 CONICAL FLASK, pack of 10 pcs  
50 ml, with cork
- 10-1157 AIR CONDENSER TUBE, pack of 10 pcs  
Made of glass
- T-AS22C THERMOMETER ASTM 22C IP 24C
- T-AS1C THERMOMETER ASTM 1C



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