



Sediment in Crude and Fuel Oils



ASTM D473
DIN 51789
IP 53
ISO 3735

Sediment in Crude and Fuel Oils by Extraction Method.

Covers the determination of sediment in crude oils and fuel oils by extraction with toluene.

The precision applies to a range of sediment levels from 0.01 to 0.40 % mass, although higher levels may be determined.

Art. LT/SE-113000/M

Sediment in Crude and Fuel Oils by Extraction Apparatus - ASTM D473

- 1000 ml Erlenmeyer flask
- Stainless steel basket supporting an extraction thimble of alundum
- Cooling metal coil
- Water cup

Accessories

- LT/HD-1280/S6: heating device unit 600 W
- LT/B-2470/ BC150: balance
 - capacity: 210 g
 - readability: 0.1 mg
 - linearity: ± 0.2 mg
 - repeatability: ± 0.05 mg
 - response time: 6/10 sec.
 - pan diameter: 80 mm
 - calibration: internal

Spare Parts

- LAB-101-131: stainless steel basket
- LAB-101-132/1000: Erlenmeyer flask 1000 ml
- LAB-101-133: extraction thimble of alundum, pack of 3
- LAB-101-134: water cup
- LAB-130-009: cooling coil