

Seta Extraction Apparatus

Part Number 21300-0

Determines sediment content of crude oil and fuel oils by extraction with toluene. The sample is placed in a refractory thimble and washed with condensed toluene vapours leaving only insoluble matter, the residue is calculated as a percentage of the total mass.

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FEATURES

- > Sediment content of crude and fuel oils
- > Comprises a tinned copper condenser coil, alumina refractory thimble of porous grade and a 1 litre Erlenmeyer flask

METHODS

API 2561, ASTM D473-IP 53, BS 4382 (obs), FTM 791 3002, ISO 3735

ADDITIONAL INFORMATION

Comprises a tinned copper condenser coil, alumina refractory thimble of porous grade and an Erlenmeyer flask of one litre capacity.

SPECIFICATIONS

Size (HxWxD): 20 x 13 x 13cm

Weight: 1.5kg

CCCN Code: Tariff 90249000

DETAILS OF METHODS

BS 4382 (obs)	Method for determination of sediment in crude petroleum and fuel oils (extraction method)
FTM 791 3002	Sediment in Crude and Fuel Oils by Extraction
ISO 3735	Sediment content of fuel oils and fuel oils by extraction
ASTM D473-IP 53	Standard test method for sediment in crude Oils and fuel Oils by the extraction method
API 2561	Extracted with hot toluene until the residue reaches constant weight. The weight of residue is calculated as a percentage of the sample.

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