



10-527-000 Extraction Apparatus

Standards

ASTM D473, IP 53, ISO 3735, FTM 791-3002



Application

Determines sediment content of crude oil and fuel oils by extraction with toluene.

Features

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.

Technical Data

Flask Capacity 1 l

Dimensions and Connection

Dimensions (WxDxH) 130 x 130 x 200 mm

Weight 1,5 kg

Interfaces n.a.

Air n.a.

Cooling n.a.

Others n.a.

Accessories

incl.	Articlenumber	Description
1	10-527-001	Extraction Apparatus
1	10-527-005	Basket Thimble Support
1	10-527-002	Water Cup, (5/pack)
0,2	10-527-003	Thimble, (5/pack)
1	10-527-004	Erlenmeyer Flask 1L