

LEAD IN GASOLINE, ACIDITY, SALT CONTENT



K46600
Dual Extraction
Apparatus

Lead in Gasoline by Volumetric Chromate Method Acidity (Inorganic) of Petroleum Products by Color Indicator Titration Method

Salt Content of Crude Petroleum and Products

Test Method

Determines lead, acid or salt content of crude petroleum and products by extraction.

Dual Extraction Apparatus

- Conforms to ASTM D2547, IP 77, 182, 248 and ISO 2083 specifications
- Consists of two sets of glassware mounted on a sturdy base/upright assembly with separate line switches, rheostats and condenser water control valves for each. Each glassware set includes 500mL boiling flask with heating tube, Hopkins reflux condenser with aspirator, thistle tube, 250W heating coil and 400mL Borosilicate Glass beaker.

Specifications

Conforms to the specifications of:
ASTM D2547 (Withdrawn 1989);
IP 77, 182, 248; ISO 2083;
NF M 07-014, 07-023

Electrical Requirements: **CE**
115V 60Hz
220-240V 50/60Hz

Dimensions l x w x h, in. (cm)

17x11x36½ (43x28x93)
Net Weight: 46 lbs (21kg)

Shipping Information

Shipping Weight: 66 lbs (30kg)

Ordering Information

Catalog No.		Order Qty
K46600	Dual Extraction Apparatus, 115V 60Hz	1
K46690	Dual Extraction Apparatus, 220-240V 50/60Hz	



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