

Conradson Carbon Residue of Petroleum Products

test method

Provides an indication of relative coke forming properties of petroleum oils. The residue remaining after a specified period of evaporation and pyrolysis is calculated as a percentage of the original sample.

conradson carbon residue apparatus

- Conforms to ASTM D189 specifications

A weighed quantity of sample is placed in a crucible and heated to a high temperature for a fixed period. The crucible and the carbonaceous residue is cooled in a desiccator and weighed. The residue remaining is calculated as a percentage of the original sample and reported as conradson carbon residue.

specifications

Conforms to the specifications of:

ASTM D189, D6074; ANS Z-11.25; IP 13; ISO 6615;

DIN 51551; FTM 791-5001; NF T 60-116

Shipping Information

Shipping Weight: 7 lbs (3.2kg)

Included Accessories

Porcelain Crucible

Skidmore Crucible, with Iron Cover

Iron Crucible, with Cover

Iron Hood, with Bridge

Refractory Block

Nickel-Chrome Triangle Wire Support

Tripod

Burner



K80030 Conradson
Carbon Residue Apparatus

ordering information

catalog no.	description
K80030	Conradson Carbon Residue Apparatus

accessories

K80031	Porcelain Crucible
K80032	Skidmore Crucible, with Iron Cover
K80033	Iron Crucible, with cover
K80034	Iron Hood, with bridge
K80034-WT	Nickel-Chrome Triangle Wire Support
K80035	Refractory Block
K80036	Tripod
K80039	Burner



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