



HYDROCARBON TYPES IN LIQUID PETROLEUM PRODUCTS BY FLUORESCENT INDICATOR ADSORPTION

conform to ASTM D 1319, IP 156, NFM 07024, ISO 3837 & DIN 51791



SCOPE

This test method covers the determination of hydrocarbon types over the concentration range from 5 to 99 volume % aromatics, 0.3 to 55 volume % olefins, and 1 to 95 volume % saturates in petroleum fractions that distill below 315 °C.

This test method may apply to concentrations outside these ranges, but the precision has not been determined. Samples containing dark-colored components that interfere in reading the chromatographic bands cannot be analyzed.

Ref. 941600

New designed adsorption assembly, four-test unit, delivered complete with 4 pressure jauges, 4 needle valves, lighting, electric vibrator to pack the silicagel and basic glassware, but without column.

For use on AC 230 V, 50 Hz - 1 A - ±35 kg.

Outside measurements

Width : 700 mm
Depth : 160 mm
Height : 1900 mm

→ Illustrated model with true bore columns