

**ASTM D 6560 - IP 143 - DIN 51595 - NFT 60115****SCOPE**

Standard Test Method for Determination of Asphaltenes (Heptane Insolubles) in Crude Petroleum and Petroleum Products.

**ASPHALTENES IN CRUDE PETROLEUM AND PETROLEUM PRODUCTS**  
**- ASPHAN 02 -**  
**- REF 24472 -****MAIN CHARACTERISTICS**

**ASPHAN 02** semi-automatic extractor for stand-alone precipitation, filtration, washing, recycling, re-dissolution and evaporation processes of asphaltenes and malten

- ✓ Improvement of asphaltenes extraction
- ✓ Time saving
- ✓ Lower analysis cost

**SCOPE OF DELIVERY**

HEPTANE INSOLUBLES delivered ready for use with :

- REF 21364** 500 ml lower boiler
- REF 21365** 1000 ml upper boiler with stopper
- REF 21368** Condenser of the collector
- REF 21369** 500 ml solvent collecting flask
- REF 21372** Pack of 50 filters "Mitex"
- REF 21366** Double surface condenser
- REF 21367** Cooler

**ORDERING INFORMATION****REF 24472**

HEPTANE INSOLUBLES For use on AC 230 V, 50/60Hz – 16A

(W) 320 x (D) 580 x (H) 1250 mm (±32kg)

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