

**ASTM D 189 - ISO 6615 - IP 13 - DIN 51551 & D 4530 - ISO 10370**  
**- IP 398**

**SCOPE**

Standard Test Method for Conradson Carbon Residue of Petroleum Product.

**CONRADSON CARBON RESIDUE OF PETROLEUM PRODUCTS**  
**- REF 513842 -**

**MAIN CHARACTERISTICS**

Single unit model, complete, is intended to be used manually.  
It includes:

- ✓ Porcelain crucible
- ✓ Skidmore crucible with cover
- ✓ Steel outer crucible with lid
- ✓ Support triangle
- ✓ Holder
- ✓ Chimney stand
- ✓ Gas burner

**SCOPE OF DELIVERY**

CONRADSON CARBON RESIDUE delivered ready for use with :

- REF 10702** Glass ball dia. 2mm (1kg)
- REF 941661** Skidmore crucible with brass lid
- REF 941664** Steel outer crucible
- REF 941665** Metallic hollow ring
- REF 941666** Chimney with guide
- REF 15150** Porcelain Conradson crucible (pack of 12)
- REF 27083** Meker gas burner (butane/propane)

**CONSUMABLES**

- REF 10702** Pack of 1 kg of glass balls, dia 2 mm
- REF 15150** Pack of 12 porcelain Conradson crucibles



**ORDERING INFORMATION**

**REF 513842**

(W) 250 x (D) 250 x (H) 500 mm (± 8 kg)

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