

**ASTM D 95 – ISO 3733 – IP 74**

**SCOPE**

Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.

**WATER IN PETROLEUM PRODUCTS & BITUMOUS MATERIALS BY DISTILLATION  
-REF 21454-**

**MAIN CHARACTERISTICS**

Complete assembly with:

- ✓ Electric mantle and energy regulator
- ✓ 500 ml capacity borosilicate glass flask short necked with standard ground joint
- ✓ Liebig condenser, straight tube type with standard ground joint and 400 mm jacket
- ✓ 5 ml Dean stark graduation 1/10

**SCOPE OF DELIVERY**

The apparatus is delivered ready for use with :

<b>REF 12852</b>	Round bottom flask CN 24/29 (500 ml)
<b>REF 13142</b>	Liebig condenser CN 24/29 (400 mm)
<b>REF 14571</b>	Heating mantle 500 ml (230 V / 225 W)
<b>REF 16252</b>	Clamp
<b>REF 16324</b>	Stand with rod 12 x 800 mm
<b>REF 16329</b>	Universal boss for assembly
<b>REF 21003</b>	Pulse regulator (2200 W)
<b>REF 21455</b>	5ml : 1/10 Dean Stark with round bottom
<b>REF 11048</b>	Lift holder
<b>REF 14094</b>	Silicon tube Ø10x14mm (/1m)

**OPTIONAL ACCESSORIES**

<b>REF 21456</b>	25 ml : 1/5 Dean Stark with conical bottom
<b>REF 19357</b>	Dean Stark trap (10 ml : 1/10)
<b>REF 19413</b>	2ml : 1/20 Dean Stark with round bottom



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