

ASTM D 86 - D 850 - D 1078 - ISO 3405 - IP 123

SCOPE

Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.

MANUAL INSTRUMENT

- **NDI BASIC** -

- **REF 941228** -

MAIN CHARACTERISTICS

- ✓ Electric heater
- ✓ Temperature range : from ambient to 400°C

SCOPE OF DELIVERY

NDI BASIC delivered ready for use with :

REF 20348	Ceran board with hole ø 50 mm
REF 20349	Ceran board with hole ø 100 mm
REF 11494	ASTM thermometer 7C(without certificate)
REF 11495	ASTM thermometer 8C (without certificate)
REF 40009	Condenser Cleaning cable
REF 12609EC	5ml graduated cylinder
REF 19425	1 graduated receiver (100ml)
REF 24019	1 distillation flask (125ml)
REF 60514	Bag of Pumice stone -20g - (+/- 500 tests)
REF 12609EC	1 graduated cylinder 5 ml

OPTIONAL ACCESSORIES

REF 19422	200 ml distillation flask (ASTM D1078, ASTM D850)
REF 40079	Karanape board, hole 32 mm, type A
REF 40078	Karanape board hole, 38 mm, type B
REF 27581	Ceran board hole 25 mm
REF 20347	Ceran Board hole 38 mm
REF 941251	Glass cooling bath (2 l) for receiver temperature control (for ASTM D850, ASTM D1078, ASTM D86 groups 1&2)
REF 22236	Cryostat -20 +100°C, 4,5 liters (for ASTM D850, ASTM D1078, ASTM D86 groups 1&2)

CONSUMABLES

REF 19425	100 ml graduated receiver, type B (D 86)
REF 24019	125 ml distillation flask, type B (D 86)
REF 40049	Pack of 50 silicone stoppers for condenser side
REF 40050	Pack of 50 silicone stoppers for thermometer side
REF 60514	Bag of Pumice (20g)
REF 12609EC	5 ml graduated cylinder D86



ORDERING INFORMATION

REF 941228

NDI BASIC For use on AC 230 V, 50 Hz - 6 A

(W) 500x (D) 450x (H) 470 mm (21 kg)

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