

DISTILLATION

CUTBACK ASPHALTIC

ASTM D402 IP 27 DISTILLATION OF CUTBACK ASPHALTIC (BITUMINOUS) PRODUCTS

Consisting of: 500 ml side arm distillation flask, Ø117 mm chimney with insulated metal shield, insulated cover split in two halves, Ø100 mm lamp screen, two sheets of 16 mesh gauze, 100 ml cylinder lamp, empty tube glass cooler, nozzle extensor made in glass. Supported on a height adjustable platform. Gas or electrical heated suitable model.

1050/G GAS DISTILLATION OF CUT-BACK ASPHALTIC APPARATUS

Technical specifications:

- Temperature: up to 360°C (680°F)
- Weight: 6 kg

1050/E ELECTRIC DISTILLATION OF CUT-BACK ASPHALTIC APPARATUS

Technical specifications:

- Temperature: up to 360°C (680°F)
- Power supply: 230V ±10% 50/60Hz
- Power: 700W
- Weight: 8 kg

ACCESSORIES ON REQUEST

T-AS8C THERMOMETER ASTM 8C IP 6C

CONSUMABLES x 2 YEARS

15-1059 SHEETS OF 16 mesh, pack of 6 pcs

SPARE PARTS

15-1187 GRADUATED CYLINDER 100 ml, pack of 2 pcs
15-1050 FLASK 500 ml, pack of 2 pcs
15-1051 SHIELD
15-1051/C COVER TWO PARTS
15-1052 CLAMP
15-1054 RING
15-1055 WATER JACKET CONDENSER
15-1056 ADAPTER
15-1057 INTERNAL TUBE
15-0823 MEKER LAMP (for 1050/G)
15-0110 ELECTRONIC REGULATOR (for 1050/E)
11-0022 HEATER (for 1050/E)
15-0004 BIPOLAR GREEN SWITCH



GASOLINE DILUENT

ASTM D322 IP 23 GASOLINE DILUENT IN USED GASOLINE ENGINE OILS BY DISTILLATION

This test method covers determination of the amount of dilution in crankcase oils of engines when gasoline has been used as the fuel.

Consisting of a mantle heater with steel rod and clamp, 1000 ml flask, 400 mm condenser Liebig and graduated 5 ml trap graduated tube 0-5.0:0.1, tapered joints 29/32

1120 GASOLINE DILUENT DISTILLATION

Technical specifications:

- Power supply: 230V ±10% 50Hz
- Power: 300W

RICAMBI

15-1101 FLASK, 1000 ml 29/32, pack of 3 pcs
15.1092 LIEBIG CONDENSER, 400 mm., 29/32,
15-1124/5 TRAP, 5 ml
Joint 29/32, graduated to 0-5.0:0.1
1290/1000 HEATING MANTLE
For 1000 ml flask