

COLOR AND WAX

OIL CONTENT

ASTM D721 IP 158 ISO 2908 DIN 51571 OIL CONTENT OF PETROLEUM WAXES

This test method covers the determination of oil in petroleum waxes having a congealing point of 30°C (86°F) or higher as determined in accordance with Test Method D938, and containing not more than 15 % of oil.

ASTM D3235 DIN 51572 SOLVENT EXTRACTABLES IN PETROLEUM WAXES

Consisting of a 3 positions cooling bath made of stainless steel with internal tank with cooling coil and external sockets for cooling unit, insulated double wall, springs climp for the filter stick assembly.

Thermostatically heater evaporation cabinet made of stainless steel by PID digital regulator with PT100A probe, 4 positions for weighing bottles, double bottom perforated, air inlet tube, heater, glass door, manifold assembly is adjustable for positioning of 4 jets at the correct heigh.

Technical specifications:

- Temperature: from ambient to 50°C (122°F)
- Stability: ±0.5°C
- Power supply: 230V ±10% 50/60Hz
- Power: 50W

2180 OIL CONTENT OF PETROLEUM WAXES APAPRATUS

ACCESSORIES ON REQUEST

10-2181	FILTER STICK ASSEMBLY Consisting of a 10 mm diameter sintered glass filter stick of 10-15 µm maximum pore and test tube Ø25x180 mm
10-2182	AIR PRESSURE REGULATOR Consisting of a 250 ml glass cylinder and a T-tube held in the cylinder by means of a rubber stopper". Without mercury and cotton..
10-2183	FLOWMETER 100-1100 l/h
10-2185	WEIGHING BOTTLES 15 ml, pack of 4 pcs Made of glass, with stopper
10-2186	DRYING TOWER, 200 mm
2460/2180	AIR PUMP
2470/BCA200	ANALYTICAL BALANCE Range 220 g., readout 0.0001, pan Ø80
T-AS71C	THERMOMETER ASTM 71C IP 72C

CONSUMABLES x 2 YEARS

10-2185	MWEIGHING BOTTLES 15 ml, pack of 4 pcs x2
---------	-------------------------------------------

SPARE PARTS

15-2181/C	AIR INLET TUBE WITH FILTER
15-2181/T	TEST TUBE
11-2180	HEATER
14-0001	PROBE PT100A
16-0005	THERMOREGULATOR
15-0015	STATIC RELAY
15-0004	BIPOLAR GREEN SWITCH

