

FLASH POINT

TAG OPEN CUP

ASTM D1310 FLASH POINT AND FIRE POINT OF LIQUIDS BY TAG OPEN-CUP APPARATUS

This test method covers the determination by Tag Open-Cup Apparatus of the flash point and fire point of liquids having flash points between 18 and 165°C (0 and 325°F) and fire points up to 325°F.

ASTM D3143 FLASH POINT OF CUTBACK ASPHALT

This test method covers the determination of flash points by the Tag Open-Cup Apparatus of cutback asphalts having flash points of less than 93°C (200°F)

Electrically heated by electronic regulator, mounted on a case painted with anti-acid epoxidic products. Test cup made in moulded glass, gas ignition device with pivot passing manually over the cup. This item has a water bath fitted with pincers for thermometer

Technical specifications:

- Temperature: from ambient 180°C (356°F)
- Power supply: 230V ±10% 50Hz
- Power: 700W
- Dimensions: 26x20x33 cm
- Weight: 8 kg

ACCESSORIES ON REQUEST

10-0748	GAS CYLINDER 2 kg Empty
10-0749	GAS REDUCER 30 mbar
10-0747	GAS TUBE, L=5 m
T-AS9C	THERMOMETER ASTM 9C IP 15C
T-AS33C	THERMOMETER ASTM 33C IP 20C
T-AS34C	THERMOMETER ASTM 34C IP 21C
T-AS35C	THERMOMETER ASTM 35C IP 59C

CONSUMABLES x 2 YEARS

15-0951	GLASS CUP, pack of 2 pcs x1
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SPARE PARTS

15-0750/S	TUBE, L=3 m
15-0952	TEST FLAME APPLICATOR, pack of 2 pcs
11-0022	HEATER
15-0004	BIPOLAR GREEN SWITCH
15-0110	ELECTRONIC REGULATOR
15-0953	WATER BATH

950 TAG OPEN

