

OTHER

SMOKE POINT

ASTM D1322 IP 57 SMOKE POINT OF KEROSENE AND AVIATION TURBINE FUEL

This test method covers two procedures for determination of the smoke point of kerosene and aviation turbine fuel, a manual procedure and an automated procedure, which give results with different precision.

Brass lamp painted in black, millimetric white scale on a black background, window with mobile glass, brass candle with oil tank and cotton wick 180mm long, micrometric setting.

Technical specifications:

- Dimensions: 35x25x20 cm
- Weight: 5 kg

2530 SMOKE POINT APPARATUS



ACCESSORIES ON REQUEST

10-2531	WICK, pack of 100 pcs
T-AS13C	THERMOMETER ASTM 13C IP 47C

CONSUMABLES x 2 YEARS

10-2531	WICK, pack of 100 pcs x2
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SPARE PARTS

15-2532	CANDLE
15-2533	CURVED GLASS WINDOW
15-2535	SCALE
15-2536	MIRROR