

ASTM D 56 – IP 304

SCOPE

Standard Test Method for Flash Point by Tag Closed Cup Tester.

**AUTOMATIC FLASH POINT BY TAG CLOSED TESTER
- MODEL NTA 440 -
- REF 40600 -**

MAIN CHARACTERISTICS

- ✓ Test Temperature Range : -30°C (with cryostat) to 110°C
- ✓ Double Flash detection by ionization ring & thermocouple
- ✓ Data Storage : 200 results
- ✓ Gas or electric ignition
- ✓ Automatic Gas cut-off at the end of the test

SCOPE OF DELIVERY

NTA 440 delivered ready for use with :

REF 40610	cup
REF 40636	cover
REF 40637	anti freeze ring
REF 40614	Pt 100 probe
REF 40612	detection cable
REF 40379	Detection thermocouple
REF 60214	insulated tubing for connexion to cryostat
REF 40613	Electric ignitor

OPTIONAL ACCESSORIES

REF 22216	Cryostat for test < 40°C range -50°C...+200°C, 8 L
REF 60457	Gas cartridge kit (90ml) with support
REF 40610	Tag cup
REF 40636	Cover
REF 60458	Gas cartridge for refill (90ml)



ORDERING INFORMATION

REF 40600

NTA 440 for use on AC 230V – 50Hz – 4A

REF 40600/115V

NTA 440 for use on AC 115V - 50/60Hz - 4A

260 x 535x 500 mm (20 kg)

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NTA 440 Leaflet 15

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