

# **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)

CONTACT: sales@normalab.com

NORMALAB FRANCE SAS

ZA Caux Multipôles 1 - F-76 190 Valliquerville

Tel.: +33 232 700 100 Fax: +33 232 704 732

www.normalab.com

DISTRIBUTED BY

NTA 440 Leaflet 15