

ASTM D 611 - ISO 2977 - IP 2 - DIN 51775

SCOPE

Standard Test Methods for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents.

**ANILINE POINT AND MIXED ANILINE POINT OF PETROLEUM PRODUCTS AND
HYDROCARBON SOLVENTS
- MODEL NAE 440 -
- REF 40500 -**

MAIN CHARACTERISTICS

- ✓ 2 independent stations
- ✓ Test temperature range :
ambient to 150°C (optional cryostat for lower temperatures)
- ✓ Detection of clear, colored and dark products < 8 on ASTM
Color Scale
- ✓ Heating system by metallic bath
- ✓ Possibility to visualise the test (detection by operator)
for double check
- ✓ Data storage : 200 results
- ✓ Quick access to calibration parameters
- ✓ Auto diagnostic
- ✓ RS232 output
- ✓ Data acquisition Supervisor Software included
possibility to collect the data for a LIMS



SCOPE OF DELIVERY

NAE 440 delivered ready for use with :

- REF 40536** PT100 Probe for NAE 440 x 2
REF 40546 20 ml U-Tube for NAE 440 x 2
REF 40390 SEIKO "TICKET PRINTER

CONSUMABLES

- REF 40390** Paper roll for Seiko DPU 414 printer
REF 40546 20 ml U-Tube for NAE 440

ORDERING INFORMATION

REF 40500

NAE 440 For use on AC 230 V - 50 Hz - 1.5 A

(W) 520x (D) 490x (H) 540 mm (± 30 kg)

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REF 40500 Leaflet 14rev1

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