

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

- **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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