

**ASTM D 156 - DIN 51411**

**SCOPE**

Standard Test Method for Saybolt Color of Petroleum Products (Saybolt Chromometer Method).

**SAYBOLT COLOR OF PETROLEUM PRODUCTS**

- **SC CLASSIC** -  
- **REF 941520** -

**MAIN CHARACTERISTICS**

**SC CLASSIC Normalab Saybolt Chromometer with:**

- ✓ daylight source built-in the base arranged to project a diffused light up through the tubes
- ✓ 3-position turret assembly (1/2, 1 and 2) with certified Saybolt filters reducing the time required to make a determination and eliminating the handling of the standard filters and the possibility of loss and damage.

**SCOPE OF DELIVERY**

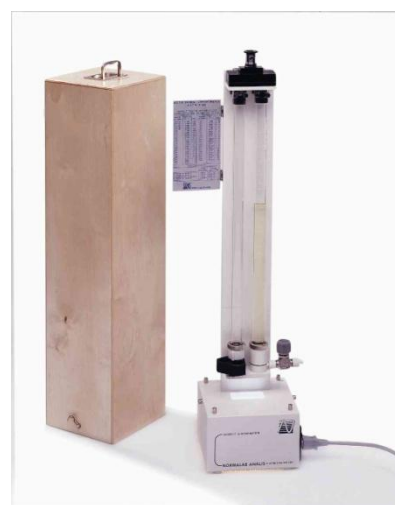
**SC CLASSIC delivered ready for use with:**

- REF 941524** Prismatic eyepiece  
**REF 941525** Matched pair of tubes  
**REF 9415203** Artificial daylight filter with certificate

**ALTERNATIVE FOR WAXES**

**REF 941521 SC CLASSIC WAX**

Same as above but with specific heating tube for petroleum waxes up to 100°C.



**ORDERING INFORMATION**

**REF 941520**

SC CLASSIC For use on AC 230V - 50Hz - 0.3 A

**REF 941520/115V**

115 V, 50/60 Hz

(W) 180x (D) 180x (H) 760 mm - (± 8 kg).

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REF 941520 Leaflet 14rev1

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