

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 Normallab 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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