



Saybolt Chromometer



ASTM D156
DIN 51411

Saybolt Colour of Petroleum Products (Saybolt Chromometer Method)

This test method covers the determination of the colour of refined oils such as undyed motor and aviation gasoline, jet propulsion fuels, naphthas and kerosine, and, in addition, petroleum waxes and pharmaceutical white oils.

LT/SC-208000/M

Saybolt Chromometer ASTM D156

- Black structure supporting two glass tubes $\varnothing 17 \times 22$ mm, one of which graduated
- Optical glass disc
- 3 whole colour disc
- 1 half colour disc
- Drain cock
- Mirror located on a base
- Prismatic eyepiece

LT/SC-208000/PAR/M

Saybolt Heated Chromometer ASTM D156

- Black structure supporting two glass tubes $\varnothing 17 \times 22$ mm, one of which graduated
- Optical glass disc
- 3 whole colour disc
- 1 half colour disc
- Cock
- Mirror located on a base
- Prismatic eyepiece
- Device and 60 Watt element heater

Dimensions

- LT/SC-208000/M: $14 \times 14 \times 68$ cm
- LT/SC-208000/PAR/M: $14 \times 14 \times 68$ cm
- Heating control unit: $26 \times 12 \times 16$ cm

Accessories

- LAB-102-080: daylight lamp fitted with original blue filter and bed plated with support that can be orientated, with prismatic eyepiece, 60 W lamp bulb, 220 or 115 V

Spare Parts

- LAB-102-082/115: lamp 60 W - 115 V, pack of 3 pcs.
- LAB-102-082/220: lamp 60 W - 220 V, pack of 3 pcs.
- LAB-102-083: mirror
- LAB-102-084: oil sample tube $\varnothing 17 \times 22 \times 510$ mm
- LAB-102-084/M: oil sample tube $\varnothing 17 \times 22 \times 510$ mm mounted on metallic support
- LAB-102-085: valve
- LAB-102-086: plain tube $\varnothing 17 \times 22 \times 483$ mm
- LAB-102-086/M: plain tube $\varnothing 17 \times 22 \times 483$ mm mounted on metallic support