

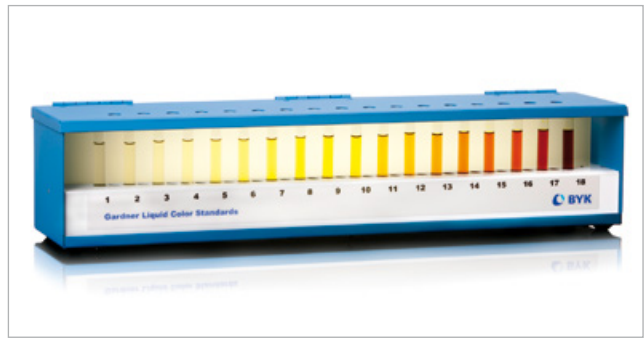
Liquid Color Standards

The Gardner Liquid Color Standard Comparator provides the entire Gardner Color Scale, against which a liquid sample can be visually compared.

- Rugged design for use in the laboratory and production
- Quick and easy color quality control of liquids
- Attractive price – color evaluation of liquids becomes affordable to everybody
- Shelf-life is 5 years

The sealed tubes are filled with Cobalt Chloride Platinite solutions of varying concentrations, which correspond to known Gardner Scale yellowness value numbers 1 - 18. The solutions are standardized at 25 °C (77 °F), but visual evaluations made between 20 °C (68 °F) and 30 °C (86 °F) are substantially correct.

Two models are available: with or without illumination.



Standards

AOCS	Method Tdla-64T
ASTM	D 1544
ISO	4630

Ordering Information

Cat. No.	Description
6726	Gardner Liquid Standard L 115
6727	Gardner Liquid Standard L 230
6724	Gardner Liquid Standards
6720	Holding rack with illumination
6729	Holding rack without illumination

Technical Specifications

Illumination	Voltage	Dimensions	Weight
Fluorescent Lamp	115 V / 60 Hz	660 x 152 x 152mm (26 x 6 x 6 in)	6.35 kg (14 lbs)
Fluorescent Lamp	230 V / 50 Hz	660 x 152 x 152mm (26 x 6 x 6 in)	6.35 kg (14 lbs)
		629 x 143 x 64 mm (24.75 x 5 x 2.5 in)	2.3 kg (5 lbs)
Fluorescent Lamp	115-230 V / 50-60 Hz	629 x 152 x 152 mm (24.75 x 6 x 6 in)	6.0 kg (13.22 lbs)
		629 x 152 x 152 mm (24.75 x 6 x 6 in)	2.5 kg (5.5 lbs)

Cat. No. 6726 and 6727 come complete with:

Set of 18 color standards 1 to 18
6 empty comparison tubes
Steel holding rack with fluorescent lamp
Operating manual

Cat. No. 6724 comes complete with:

Set of 18 color standards 1 to 18
6 empty comparison tubes
Steel holding rack with frosted glass panel
Operating manual