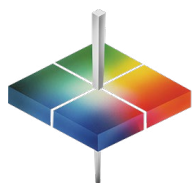




ColorFlex® EZ

for...

SPICES



HunterLab

Designed for the color measurement of Spices, ColorFlex EZ has a large, easy-to-read display and a sealed keypad. Occupying minimal bench space, the system is very easy to use. Simply pour the Spice into the sample cup and press measure.

The onboard software immediately displays your color data including CIE L*a*b* and CIE LCh, Hunter L,a,b, and more. These quantitative values allow Spice manufacturers to accurately evaluate the quality of their spice products.

The ColorFlex EZ is compatible with HunterLab's EasyMatch QC Software and can be connected to a printer if hard copy data is desired.



Designed for the Color Measurement and Classification of Spices



45°/0° Measurement Geometry Measures Color the Way the Eyes Sees Color



Onboard software Includes Common Food Industry Scales and Indices



Small and Compact, Requiring Very Little Bench Space



Easily connects to a printer or a PC



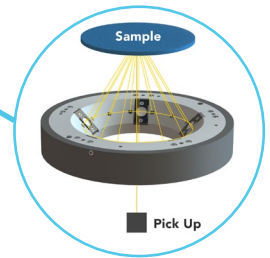
measure
color
the way your
eye sees it

The Best Solution for Color Measurement of Spices



45°/0° Measurement Geometry Measures Color the Way the Eye Sees Color

ColorFlex EZ uses circumferential 45°/0° geometry and a 1" sample viewing area for the most accurate and consistent measurement of Spices. This geometry replicates the human visual response, measuring color the way the eye sees color.



Onboard Software Includes Everything Needed for Color Measurement of Spices

The onboard ColorFlex EZ software includes all common color scales used in the food industry including CIE L*a*b* and CIE LCh and more. Store over 250 product set-ups and communicate up to 2000 sample measurements including standards values and pass/fail tolerances with 3 USB 2.0 ports.



Small and Rugged - Requires Very little bench space

The rugged design includes a sealed optical design for the industrial environment, and measures only 16 cm (6.3 in.) X 13 cm (5.1 in.) X 36 cm (14.2 in.), requiring minimal bench space.



Easily connects to a printer or a PC

Connecting to a USB printer allows hard copies of measurement data to be printed, or, connect to HunterLab EasyMatch QC PC software to collect, display and analyze your color data.



Keys for the Successful Measurement of Spices



04-6622-00 Open Port Insert
for 64 mm (2.5 inch)
Sample Cup



04-7209-00 Glass Sample Cup
(2.5 inch)

Optional Accessories



L02-1014-608 Carrying Case



A13-1014-259 USB Thermal Printer



EZMQC EasyMatch Quality
Control Software