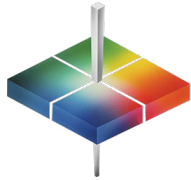


MiniScan® EZ

for...

SAFETY CONES



HunterLab

Safety Cones provide information and guidance to motorists and are an important contribution to safety on the road. It is critical that color measurements of Safety Cones are made in compliance with ANSI Z535.1. And for on-the-go color measurement there is no better choice than the portability of the MiniScan EZ 4500.

The MiniScan EZ 4500 has a large, easy-to-read display, is light weight with a rubberized handle for operator comfort, and ergonomically designed for one-handed operation and thumb-tip navigation of display functions. The onboard software includes most major industrial reflectance color scales and indices, stores 100 standards and 800 sample measurements, and can average up to 20 sample readings. MiniScan EZ 4500 allows manufactures to easily and accurately evaluate the quality of their products.

The MiniScan EZ 4500 is compatible with HunterLab's EasyMatch QC Software and can be connected to a printer if hard copy data is desired.



**ANSI Compliant Color
Measurement On-the-go**



**Easy One-Handed Operation
Reduces Operator Fatigue**



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



**Large, Easy-to-Read LCD
Graphical Display**



**Onboard Software Includes
Most Commonly Used Color
Scales and Indices**



measure
color
the way your
eye sees it

The Best Solution for Color Measurement of Safety Cones



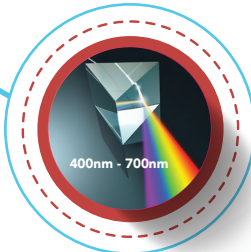
Small and Rugged – Designed for Portability

Designed for operator comfort and ease-of-use, MiniScan EZ 4500 is light weight and easy to operate. With a rubberized handle for operator comfort, MiniScan EZ 4500 is ergonomically designed for one-handed operation with thumb-tip navigation of all display functions, reducing operator fatigue and preventing reading errors.



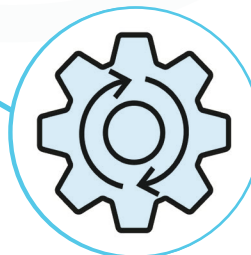
45°/0° Measurement Geometry Measures Color the Way the Eye Sees Color

MiniScan EZ 4500 measures in the visible spectrum (400nm-700nm) and uses 45°/0° geometry for the most accurate and consistent color measurement of Safety Cones. This geometry replicates the human visual response to color, measuring the color the way the human eye sees color.



Onboard Software Includes Everything Needed for Color Measurement of Safety Cones

The onboard MiniScan EZ 4500 software includes all common color industrial scales and indices, including CIE L*a*b*, CIE LCh, Hunter L,a,b and more. Store 100 product set-ups and up to 800 sample measurements including standards values and pass/fail tolerances. View color data, color difference data, spectral data, spectral data difference, spectral plot, and spectral difference plot on the large easy to read LCD graphical display.



Connect to a Printer or Download Data to PC Software

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



Keys for the Successful Measurement of Safety Cones



MiniScan EZ 4500 comes ready to measure out of the box, and includes NiMH batteries, Battery charger, Calibrated instrument white tile, Certificate of traceability, Light trap, Green diagnostic tile, Dust cover, Carrying case, USB flash drive, and MiniScan EZ users guide.

Optional Accessories



D02-1014-427 45°/0° LAV Nose Cone with Screw on Polycarbonate Port



A13-1014-259 USB Thermal Printer



EZMQC EasyMatch Quality Control Software