





Automatically measure Gray Balance, Density, Dot Gain, Trapping Efficiency and Color Sequence without pressing buttons or switching modes

Retractable target sight never touches or damages wet ink

New illuminated STOP or CO signals guide the operator to a perfect job. Actual readings always appear in the large display



TOLERANCE

WITHIN TOLERANCE

TENSITOME



Light Source..... RGB LED's, 45/0 degree geometry Aperture..... 3mm standard, 2mm or 1mm optional Range 0.00 - 2.50D, Dot Area - 1% to 100% Measuring speed..... 0.5 seconds, Linearity +/- 1% Target Recognition..... Automatic Infrared Detection LED lights and filters guaranteed for 7 years



Gray Balance is a vital quality control tool. It is a sensitive indicator of cyan, magenta, and yellow dot gains and their respective solid densities. It can be judged by eye or m e a s u r e d w i t h a densitometer. One Gray Balance measurement is the equivalent of 6 density and dot gain measurements. It is the most efficient method of

ZERO MAINTENANCE No chargers or cables to lose or malfunction



Sequential RGB LED Light Source and PERMA FILTERS Guaranteed for 7 years

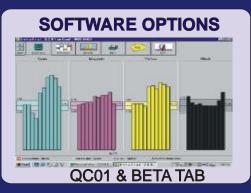
Graphical Display 160x80 Pixels, 4 Gray levels Batteries 2 AA alkaline, >500,000 Measurements Serial interface . . USB Polarization Optional Dimensions 6.9x3x1.9in.(175x76x47mm) Weight . 12 oz. (335g) High-impact, shielded case Warranty..1-year against manufacturing defects

MONEY SAVING BONUS

Add a **BETA COLOR VIEWER**, the world standard for viewing color and a digital **Custom Color Bar** designed to fit your press size with numbered ink keys to match. Reduce waste and increase yield. Call for details on the **PRESS KIT**.



S4 XPRESS SYSTEM



11 **473**50% 12 RES 13 **+** RES 14 50% 15 **4**



SUPERIOR SPEED (1/10 Second Measuring) Easiest to Use & Superior Reliability

RED / GREEN Pass/Fail "Traffic Lights"

- NO CHARGERS or Recharging necessary 1,000,000 Measurements, 2 "AA" Alkaline Batteries
 - **NO RECALIBRATION** Necessary During Normal Use or Expensive Bulb Replacement

