



Quickpeek assists the color matcher in achieving an accurate color match and provides the production laboratory with an inexpensive fool-proof method of determining that the color and strength of the ink being manufactured is correct.

1. Ink consumption for an upcoming job can be carefully calculated because the ink mileage can be accurately estimated with Quickpeek. The procedure for this calculation is simple and entails the use of Quickpeek along with the Baltimore Midget Weight Per Gallon cup.
2. Inks can be quickly and accurately evaluated to determine if the purchased ink is correct in strength and color.
3. Determine in advance if ink on-hand will provide the correct color during a production run.
4. If the job is to be printed on colored paper or in multicolor where one ink is printed over another, accurate proofs of the resulting color can be quickly made without going to press or using an expensive proofing method.
5. A proof can be made and used to determine ahead of time such properties as drying time, rub resistance, light-fastness and soap fastness.
6. It provides a quick, accurate way of determining the degree to which an ink changes color when dry. Since the sheets going into the delivery pile are still wet, the guide provides information on how they will appear when dry.
7. Many press problems are caused by running ink that is too weak in strength. This causes the pressman to crowd the ink in order to obtain the proper color. Some of the problems created by the heavy inking film are offsetting and sticking of sheets in the delivery pile, poor trapping on a multicolor press, filling in of halftones, and failure to obtain sharp quality printing. Quickpeek prevents such problems from occurring because the ink would have been tested and adjusted for proper strength prior to running the print job.
8. A printer can set up an easy method to get rid of all his excess work-off ink.
9. Simple, accurate color proofs can be made quickly for customer approval.
10. Quickpeek provides a fast, inexpensive method for making an accurate color proof for whatever purpose the printer or ink maker may need.



**Thwing-Albert**  
INSTRUMENT COMPANY

Representante Oficial para América do Sul  
REGMED INDÚSTRIA TÉCNICA DE PRECISÃO LTDA  
tel: + 55 11 3601-5700  
fax: + 55 11 3601-5973  
[regmed@regmed.com.br](mailto:regmed@regmed.com.br)  
[www.regemed.com.br](http://www.regemed.com.br)  
[www.thwingalbert.com](http://www.thwingalbert.com)