

PHOTOGRAPHERS' FORMULARY INC.

P.O. Box 950 • Condon MT 59826 • 800-922-5255 • FAX 406-754-2896

BW-65 LIQUID PAPER DEVELOPER

| CATALOG NO. | TO MAKE WORKING SOLUTION |
|-------------|--------------------------|
| 02-0065 | 3-6 Liters |
| 02-0066 | 6-12 Liters |
| 02-0067 | 12-24 Liters |
| 02-0068 | 24-48 Liters |

Developer BW-65 is a superb paper developer that produces a full scale of rich blacks. This developer has a long shelf life and excellent tray life, high capacity, and is very suitable for batch processing. The prints obtained with this developer are very close to those of amidol prints, but without the problems of amidol, such as staining and less capacity. Another advantage is the very fast speed of development. At a 1:1:1 ratio, development in 15-30 seconds with full blacks is possible. At a 1:1:10 dilution you may obtain full blacks in 5 - 7 minutes.

FOR YOUR CHEMICAL SAFETY

All chemicals are dangerous and must be treated with respect. Please read all of the warning labels and chemical warnings on each package.

The only chemical in this formula that is considered "hazardous" by EPA is Hydroquinone. It is considered a skin sensitizer, and may cause eye and skin irritation. Please handle this liquid with gloves and splash goggles. If ingested or splashed in the eyes, contact a physician.

The user assumes all risks upon accepting these chemicals.
IF FOR ANY REASON YOU DO NOT WANT TO ASSUME ALL RISK,
PLEASE RETURN THE KIT WITHIN THIRTY (30) DAYS FOR A FULL REFUND.

Consult with local sewer and water authorities regarding proper disposal of darkroom chemicals in your area

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MIXING THE WORKING SOLUTION

FOR BEST RESULTS USE DISTILLED WATER

Since this formula is already in liquid form decide the dilution you wish to use for your working solution.

This kit contains 2 bottles of stock solution labeled A & B. To make the working solution, mix the two stock solutions and water in the ratio of 1:1:5 (if this is the dilution of water you are using for your type of paper). For example, to make 1000ml of working solution at 1:1:5 dilution, use 143ml of Solution A, 143ml of Solution B, and 714ml of distilled water. The following table will give you a starting point for different papers (temperature 20° C/68° F).

| PAPER | DILUTION | TIME |
|-----------------------------------|----------|-----------------------|
| Kodak Polycontrast RC EM | 1:1:7 | 30 seconds - 1 minute |
| Ilford Multigrade | 1:1:4 | 30 seconds - 1 minute |
| Mitsubitshi FD-2 Fiberbase | 1:1:5 | 2 - 3 minutes |
| Oriental Seagull Fiberbase G-3 | 1:1:5 | 2 - 3 minutes |

LIFE OF THE WORKING SOLUTION

The working solution has a life of 1 working session (i.e. 8 hours) The Stock Solutions kept in tightly sealed bottles, and in a cool place, should have a 1 year shelf-life. Keeping the solution out of direct light will reduce oxidation. The color of this developer may become dark with use. This is normal and does not indicate the developer is exhausted.

CAPACITY

20-25 8x10 prints per liter of working solution can be expected depending on the type of paper used.

For questions concerning this product, please call the Formulary at 406-754-2891.

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