

'KODAK' BROMIDE PAPERS

This paper may be handled by the light of a 'Wratten' Series OA Safelight in a 'Wratten' Lamp with a 25-watt bulb.

D-163 Special Developer, is available in powder and solution form.

For normal results: dilute 1 part of stock solution with 3 parts of water. Develop for 2 minutes at 65°F. (18°C.).

For brighter results: dilute 1 part of stock solution with 1 part of water. Develop for 1½ minutes at 65°F. (18°C.).

Kodak Formula D-163

| <i>Metric</i> | | | <i>Avoirdupois</i> |
|---------------|-----------------------------------|---------|--------------------|
| 2.2 grams | 'Elon' | | 80 grains |
| 150 grams | Sodium sulphite, crystals | 12 oz. | |
| (75 grams) | (or anhydrous) | (6 oz.) | |
| 17 grams | Hydroquinone | 1 oz. | 160 grains |
| 175 grams | Sodium carbonate, crystals | 14 oz. | |
| (65 grams) | (or anhydrous) | (5 oz.) | 80 grains |
| 2.8 grams | Potassium bromide | | 100 grains |
| 1000 c.c. | Water to make | 80 oz. | |

Dissolve the chemicals in the order given.

D-170 'Dolmi' Developer, is available in powder form.

Kodak Formula D-170

| <i>Metric</i> | | <i>Avoirdupois</i> |
|---------------|----------------------------------|--------------------|
| 50 grams | Sodium sulphite, crystals | 4 oz. |
| (25 grams) | (or anhydrous) | (2 oz.) |
| 1 gram | Potassium bromide | |
| 200 c.c. | Water to make | 16 oz. |

For use, dilute this solution with water to make 80 oz. (or 1000 c.c.) and dissolve 160 grains (or 4.5 grams) of 'Dolmi'. The diluted solution does not keep and should be made up as required. Develop for 2 minutes at 65°F. (18°C.).

Fixing Bath. After rinsing in water, fix in a solution of 'Kodak' Acid Fixing Salt with Hardener. If hardening is not required use 'Kodak' Rapid Fixer Chemicals.

Washing. Wash thoroughly for 1 hour in running water.

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