DEVELOPERS FOR BLACK-AND-WHITE PHOTOGRAPHIC PAPERS

FOMATOL LQN
In general
High-durable liquid concentrate of a phenidone-hydroquinone positive developer.

Use
The developer is designed for the manual and automatic processing of all sorts of black-and-white photographic papers.

Dilution
Manual processing: 1 part of concentrate + 7 parts of water
Automatic processing: 1 part of concentrate + 4 parts of water

Developing capacity
1 litre of ready-to-use developer (dilution 1 + 7) is sufficient to develop 1,5 sq. m and 3 sq. m. of photopapers, the developer should be used undiluted.

Photopapers: For the processing of photopapers, the developer should be used undiluted.

FOMATOL P
In general
Two-component, positive developer in powder form.

Use
The developer is designed for the manual processing of all sorts of black-and-white photographic papers.

Preparation of working solution
Dissolve the content of the bigger bag in 2 litres of warm water (40 – 60 °C) after a complete dissolution fill up with water to the final volume of 2,5 litre.

Developing capacity
One package of the developer is sufficient to develop 3,75 sq. m and 7,5 sq. m. of photopapers on baryta and resin-coated (RC) paper base respectively.

Packaging
Box containing two PE-bags of 170 g total weight.

FOMATOL H
In general
Two-component, normal-working developer in powder form.

Use
The developer is designed for the manual processing of black-and-white positive photomaterials.

Preparation of working solution
The content of the smaller and then of the bigger bag is dissolved in 800 ml of warm water (50 to 70 °C) and the solution is filled up with water to the final volume of 1 litre.

Developing capacity
One package is sufficient to develop 1,5 sq. m. and 3 sq. m. of photopapers on a baryta and resin-coated (RC) paper base respectively.

Packaging
Box containing 2 PE-bags of 45 g total weight.

FOMATOL PW
In general
Specially formulated positive developer in powder form, preferably designed for the processing of Fomatone MG-line photographic papers. The developer features slower developing kinetic, lower speed utilization and a warm image tone.

Use
The developer is designed for the manual processing of Fomatone MG-line photographic papers. To keep the stability of processing constant, the developer and with shorter development times from the range shown in the table below, the warm image tone of Fomatone MG-line photographic papers will become stronger.

Developing capacity
One package is sufficient to develop 2 – 3 sq. m. of Fomatone MG-line photographic papers. To keep the stability of processing constant, the working solution of developer should not be long-term stored.

Packaging
Box containing two PE-bags of 66 g total weight.

FOMA UNIVERSAL DEVELOPER
In general
Two-component, normal-working developer in powder form.

Use
The developer is designed for the manual and automatic processing of all sorts of black-and-white positive and negative photomaterials.

Preparation of working solution
(1 litre of developer)
The content of the smaller and then of the bigger bag is dissolved in 800 ml of warm water (50 to 70 °C) and the solution is filled up with water to the final volume of 1 litre.

Dilution
Films: 1 part of developer + 3 parts of water
Photopapers: For the processing of photopapers, the developer should be used undiluted.

Developing capacity
One litre of ready-to-use developer is sufficient to develop up to 12 perforated films or rollfilms, or corresponding amount of sheet films, or 1 sq. m. and 2 sq. m. of photopapers on a baryta and resin-coated (RC) paper base respectively.

Packaging
Box containing 2 PE-bags of 44 g total weight for 1 litre developer.
Box containing 2 PE-bags of 220 g total weight for 5 litres of developer.

<table>
<thead>
<tr>
<th>FOMATOL LQN</th>
<th>FOMATOL P</th>
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<th>FOMA UNIVERSAL DEVELOPER</th>
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<td>undiluted</td>
<td>undiluted</td>
<td>dilution 1+1</td>
<td>dilution 1+3</td>
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<tr>
<td>Fomabrom</td>
<td>90 – 120 sec.</td>
<td>90 – 120 sec.</td>
<td>3 – 4 min.</td>
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<tr>
<td>Fomabrom Variant III</td>
<td>100 – 130 sec.</td>
<td>100 – 130 sec.</td>
<td>3 – 4 min.</td>
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<tr>
<td>Fomaspeed</td>
<td>60 – 90 sec.</td>
<td>60 – 90 sec.</td>
<td>2 – 3 min.</td>
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<tr>
<td>Fomaspeed Variant III</td>
<td>60 – 90 sec.</td>
<td>60 – 90 sec.</td>
<td>2 – 3 min.</td>
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<tr>
<td>Fomalux</td>
<td>60 – 90 sec.</td>
<td>60 – 90 sec.</td>
<td>2 – 3 min.</td>
<td>4 – 6 min.</td>
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<td>Fomatone MG, Fomatone MG Classic</td>
<td>1 – 3 min.</td>
<td>1 – 3 min.</td>
<td>2 – 3 min.</td>
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The product has been produced and marketed in conformity with a quality system according to the international standard ISO 9000:2000.

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