

Times, Temperatures, and Ratios For black and white film development

Step	Details
Developer	<p>KODAK Professional T-Max Developer</p> <p>Procedure: Agitate for 5 seconds every 30 seconds tor a total of 5 minutes.</p> <p>Temperature: 20 C - 68 F</p> <p>Ratio: 1 Part Developer, 3 Parts Water</p>
Stop Bath	<p>KODAK Indicator Stop Bath</p> <p>Procedure: Running water for 3 minutes OR Acetic Acid mix for 0.5-1.0 min.</p> <p>Temperature: Not critical, but cool.</p> <p>Ratio: 1 Part Glacial Acetic Acid, 30 Parts Water</p>
Fixer	<p>KODAK Kodafix Rapid Fixer</p> <p>Procedure: Agitate for 10 seconds every minute for 10 minutes.</p> <p>Temperature: 20 C - 68 F</p> <p>Ratio: 1 Part Fixer, 3 Parts Water</p>
Hypo Wash	<p>ARISTA Hypo Wash</p> <p>Procedure: Agitate for 5 seconds every minute for 2-10 minutes.</p> <p>Temperature: Not critical, but cool.</p> <p>Ratio: 1 Part Hypo Wash, 7 Parts Water</p>
Final Wash	<p>Procedure: Let cool water run into the tank for 5 minutes.</p> <p>Temperature: Not critical, but cool.</p> <p>Ratio: NA (Optionall add a half-cap of KODAK Photo-flo)</p>
Drying	<p>Procedure: Hang from film clips in a dry dust-free place for 2-3 hours.</p> <p>Temperature: Not critical, but cool</p> <p>Ratio: NA</p>

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 $\frac{picks}{2}$

hello