Film Development

1. Mix developer with the right quantity of water and make sure the other chemicals are ready to be used. Wear gloves.





You can pour it straight from the bottle. Doesn't need to be measured. Doesn't need to be at 20 degrees. Put back in the bottle (use a funnel) after use.



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to be at 20 degrees. Put back





For each 35mm film you need 40ml of developer to 280ml of water. Make sure is at 20 degrees. Discard after use.

2. Load film onto reel (in the dark!)



Make sure you have all the equipent you need with you in the film development room or inside the black bag.

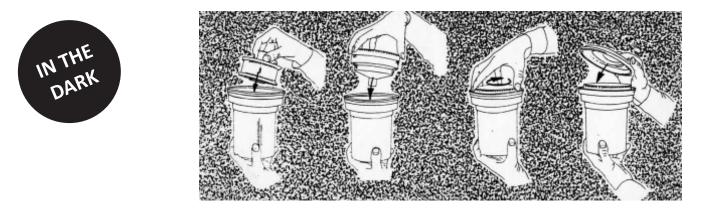
Open the film canister (either unscrew the lid or use a bottle opener depending on the type of canister). Roll film onto reel.



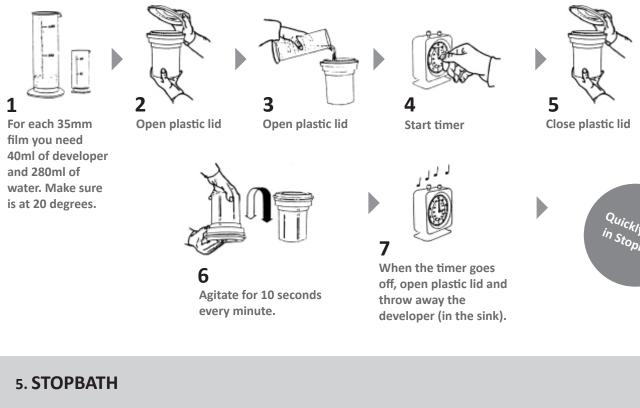
at the end. Mix with water and soak film for 30 secons. Discard after use.

You only need a few drops

3. Make the tank lightproof by putting the reels onto the column and then putting the reels into the tank. Lock the lightproof lid on top.



4. DEVELOPER





Pour stopbath straight into the tank. No need to mix. Stop when the tank is full.



Close plastic lid.



Agitate continuosly for 30 seconds.



Pour back into bottle.





6. FIXER



Pour FIXER straight into the tank. No need to mix. Stop when the tank is full.



Close plastic lid.



4 Pour back into

bottle.



7. WASH FILM



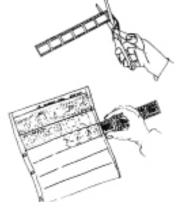
8. DRY FILM



1 Remove film from spiral



2 Hang film up to dry in the drying cabinet. Clip it at the top and bottom.



3

When dry, cut into strips and store in negative files.