

<u>Step</u>	<u>Time and temperature</u>	<u>Comments</u>
1. Pre-wet water	1 min. @ same temp. as developer	agitate continuously
2. Developer Illford ID-11	HP5 400 13 min. & 68 F° Time varies w/ temp. and dilution. Check info sheet in film or developer box.	Monitor temp. carefully; agitate continuously for 30 sec., rap tank, then agitate 5 sec. each 30, thereafter.
3. Stop Bath	30 sec. room temp.	Agitate continuously
4. Fixer	3-5 min. room temp	Agitate continuously for the first 15-sec., then 5 sec. each 30, thereafter.
5. Wash	1 min. @ room temp.	Run water into open tank NOTE: Your film is no longer light sensitive after step # 4.
6. Wash Aid/Hypo-clear	2 min. room temp.	Agitate for the first 15 sec., then 5 sec. each 30.
7. Final wash	20 min. room temp.	Use film washer
8. Photo-flo	65-75 room temp.	Immerse the film. DON'T agitate.
9. Dry film	About 10 minutes	In the film dryer

*All times include a 10 sec. pouring buffer, begin pouring out the chemical **before** the time is up.

Clean Up Your Mess!