

The developing times of foreign's films in developers FOMA

Film type	Liquid concentrate of developer Fomadon R09 (1 + 40)	Powder developer Fomadon P	Powder developer Fomadon EXCEL
Agfapan APX 100		10 min	10 min
Agfapan APX 400		13 min	
Fuji Neopan 400			6,5 min
Ilford Pan F Plus 50	8 – 9 min		7,5 min
Ilford Pan 100	12 – 14 min	13 min	
Ilford Pan 400	21 min		
Ilford FP 4 Plus 125	12-14 min	10 min	10 min
Ilford HP 5 Plus 400	12 – 14 min	14 min	8 min
Ilford Delta 100	10 – 12 min	10 min	
Ilford Delta 400	12 – 14 min	10 min	
Kodak Academy 200			6 min
Kodak T MAX 100	8 – 10 min	13 min	7 min
Kodak T MAX 400	10 – 11 min	11 min	6,5 min
Kodak Tri-X Pan 400	10-12 min	11 min	

Note: All time datas corresponding developing temperature 20°C, usual agitation way of working solution of developer, which is basic no further diluted (1 + 1 etc.).

All mentioned values correspond values printed in the tables of commercial packing of all three developers and at the last time have not been proved. The processing of foreign films in other FOMA developers has not been tested yet.