





A low to medium contrast bland and white film developer with extremely high accutance

23RX is a medium to low contrast black & white film developer with pretty good compensational performance. It offers extremely fine grain combined with a sharpness and definition that is hard to achieve with other developers.

This level of definition is obtained with little if any reduction in continuous tonal gradation. There is a true potential for effective film speed increase from one-half to one full stop if desired.

The sharpness and definition provided by 23RX makes it an especially ideal developer for those dedicated to the smaller formats, 16mm and half-frame 35mm down to sub-miniature and micro films.

It's performance we feel is best suited with slower to medium speed films. We don't think this the best for use with the really fast 3200 as a emulsions though it's proven happy to push 400 as a films the one stop to 800 as a nicely.

Supplied as a 250ml bottle 23RX can be diluted 1+29 or 1+19 for one shot use.

Shelf life is an impressive one year in original packing, four months or a little more when opened, but should be used within 24 hours once diluted.

All the usual darkroom safety precautions should be taken as you would with any other photographic chemistry.

So at the 1+19 dilution 250ml...gives 16.66 35mm or 12 120 in a Paterson tank a little more in Jobo

This product is compiled using only the very finest photographic grade raw chemicals from our colleagues at BelliniFoto SRL in the beautiful city of Perugia in Italy.

Safety & Handling: Always refer to MSDS or contact BELLINI FOTO S.r.l. at e-mail: info@bellinifoto.it Tel: +39 075 985 174 or Nik & Trick Photo Services e-mail: info@NTphotoworks.comTel: +44 1303 487156

Handle with care, KEEP IT AWAY FROM CHILDREN and follow safety and handling instructions using all the usual precautions and common sense when handling photographic chemistry, gloves, glasses etc, If this chemistry comes into contact with skin, rinse straight away under running water, if it gets into eyes then flush immediately with clean water and call for medical assistance for a precautionary check. Naturally, do not drink it, if it is by chance swallowed then induce vomiting and call for medical help.

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Film	asa	Dilution	Time	Temp
Agfa Pan 25 (RPX25?)	25	1+29	15'00	20c
Agfa Pan 100 (RPX100?)	100	1+29	18'00	20c
Fomapan 200	200	1+19	16-17'00	20c
Fomapan 400	400	1+19	18-20'00	20c
Fuji Acros 100	100	1+19		20c
Ilford Pan F	25	1+19		20c
Ilford Pan F	50	1+29	13'00	20c
Ilford FP4+	80	1+19		20c
Ilford FP4+	125	1+29	14'00	20c
Ilford FP4+	200	1+19		20c
Ilford HP5+	200	1+19		20c
Ilford HP5+	400	1+19	15'00	20c
Ilford HP5+	800	1+19	18'00	20c
Ilford Delta 100	100	1+19		20c
Ilford Delta 100	200	1+19		20c
Ilford Delta 400	400	1+19		20c
Ilford Delta 400	800	1+19		20c
Ilford Ortho 80	80	1+29	23'00	20c
Ilford SFX	100	1+19		20c
Ilford SFX	200	1+19		20c
Kodak Plus-X	125	1+29	16'00	20c
Kodak Double-X	250	1+19		20c
Kodak Double-X	400	1+19		20c
Kodak Double-X	800	1+19		20c
Kodak Tri-X Professional*	250	1+19		20c
Kodak Tri-X Professional*	400	1+19	15'00	20c
Kodak Tmax 100	100/200	1+19		20c
Kodak Tmax 400	200	1+19		20c
Kodak Tmax 400	400	1+19		20c
Kodak Tmax 400	400	1+19	17'00	20c
Kodak Tmax 400	800	1+19		20c
Kodak Infra-Red	100	1+19		20c
Rollei Ortho 25 Plus	25	1+19	16'00	20c
Rollei RPX100	100	1+19	16'00	20c
Rollei RPX100	100	1+29		20c
Rollei Retro 80s	80	1+29	23'00	20c
Rollei Infra-Red	40 (25asa)	1+19	-	20c
Rollei Superpan	200	1+19		20c
Shanghai GP3 / Orwo UN54	100	1+19	14-15'00	20c

Films that we want to establish development times for follow:				
Kentmere 100 & 400 plus pushing	100, 200, & 400, 800			
Kodak Double-X	100, 200, 250,			
Foma 100				
Rollei RPX 25	25-50			
Rollei RPX 400	400			
Rollei Retro 80s	80, 100, 160			
Rollei Retro 400s	400			
Adox HR-50	25, 50			
Adox CMS20	20, 32			

