R09 ONE SHOT

B&W One-shot film Developer

R09 ONE SHOT is characterised by very good contour sharpness and high emulsion speed yield. The subject contrast can be influenced by varying the dilution of the concentrate.

Mixing: 1 part concentrate to 25 or 50 parts water at a temperature of 20° C.

Shelf life: The concentrate remains usable for at least 6 months once the bottle has been opened if the screw top is tightly closed. When diluted for use, **R09 ONE SHOT** only keeps for a short time and therefore should only be mixed immediately before use.

Developing times at 20° C Dilution 1 + 25 or 1 + 50 (Small tank processing): Agitation: Small tanks - continuously for the first minute, and then tilt every 30 seconds.
The film development times listed below are guidelines. Through variations in processing the result can be influenced according to requirements. (see diagram 1)

Art.No.: AFRO11

Cont.: 1250 *ml*

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Corrosif, Dangereux pour l'environnement • Contient du p-aminophénol (EINECS # 204-616-2) et 2-5% de l'hydroxyde de potassium (EINECS # 215-181-3) • Provoque des brûlures. Toxique pour les organismes aquatiques peut entraîner des effets néfastes à long terme pour l'environnement aquatique. Possibilité d'effets irréversibles. • Conserver sous clef et hors de portée des enfants. En cas de contact avec les yeux, laver immédiatement et abondamment avec de l'eau et consulter un spécialiste. Porter un vêtement de protection approprié, des gants et un appareil de protection des yeux/du visage. En cas d'accident ou de malaise, consulter immédiatement un médecin, (si possible, lui montrer l'étiquette). Éviter le rejet dans l'environnement. Consulter les instructions spéciales/la fiche de données de sécurité.

Corrosive, Dangerous for the environment • Contains 4-aminophenol and 2-5% potassium hydroxide • Causes burns. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Possible risk of irreversible effects. • Keep locked up and out of the reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable protective clothing, gloves and eye/face protection. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Avoid release to the environment. Refer to special instructions/safety data sheets.

Ätzend, Umweltgefährlich • Enthält 4-Aminophenol und 2-5% Kaliumhydroxid - Verursacht Verätzungen. Giftig für Wasserorganismen, kann in Gewässern längerfristig schädliche Wirkungen haben. Irreversibler Schaden möglich. • Unter Verschluss und für Kinder unzugänglich aufbewahren. Bei Berührung mit den Augen sofort gründlich mit Wasser abspülen und Arzt konsultieren. Bei der Arbeit geeignete Schutzkleidung, Schutzhandschuhe und Schutzbrille/Gesichtsschutz tragen. Bei Unfall oder Unwohlsein sofort Arzt zuziehen (wenn möglich, dieses Etikett vorzeigen). Freisetzung in die Umwelt vermeiden. Besondere Anweisungen einholen/Sicherheitsdatenblatt zu Rate ziehen.

Producer	Filmtype	Min 1+25	Min 1+50
FUJI	NEOPAN 100 Acros	6	-
	NEOPAN 400	4,5	8
	NEOPAN 1600	3,5	8
ILFORD	PAN F	6	12
	FP 4	8	18
	HP 5	8	-
	DELTA 100	9	16
	DELTA 400	8	18
	DELTA 3200	11	-
KODAK	Plus-X	6	13
	TRI X	7	14
	T-MAX 100	5½	15
	T-MAX 400	6	11
	T-MAX 3200	8	16
ROLLEI	IR ISO 64 (Filter 700nm)	8	-
	IR ISO 200 (without Filter)	8	-
ROLLEI	PAN & ORTHO 25, ISO 25	8	-
	PAN & ORTHO 25, ISO 50	9	-
ROLLEI	RETRO 80S	7	14
	RETRO 100 (APX100)	8	17
	SUPERPAN 200 PRO	8	17
	RETRO 400 (APX400)	10	20
	RETRO 400S	11	20½

NOTE To permit the trouble-free recycling of plastic bottles and canisters, usually the leftover chemicals have to be removed beforehand. To do this, we recommend rinsing them out with water. So that this rinsing water does not pollute the effluents, part of the mixing water needed should be used for rinsing, and then added to the solution.)

nur gespült ins Duale System

Chemistry produced by
Connect Chemicals Production & Services GmbH, Vaihingen/Enz as Rodinal
Converted by compard KG
D- 21502 Geesthacht
Made in Germany