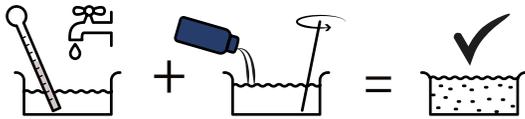


ROLLEI RLS LOW SPEED

Rollei RLS Low Speed is a deep layer developer for low sensitive black and white films with a nominal sensitivity from ISO 25 to ISO 200. RLS renders finer grain and improved highlight tonality when compared to standard-type film developers. Like all deep layer film developers, the Rollei RLS developer does not yield full rated film speed but will exhibit extremely fine highlight detail. Recommended for general purpose developer of ISO 25 to ISO 200 films.

Dilution 1 + 4 :



208ml water (24°C) + 52ml RLS = 260 ml working solution
Temp. 24°C / 75,2°F | agitation 30 seconds



AVAILABLE SIZES



500 ml



Warning, Hydroquinone | Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. Suspected of causing genetic defects. Suspected of causing cancer. Precautionary statements: Wear protective gloves/eye protection. Avoid release to the environment. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor/physician. If skin irritation or rash occurs: Get medical advice/attention. Dispose of contents/container in accordance with local/regional/national/international regulation. **Keep out of the reach of children.**

		TIME AT DILUTION 1 + 4	
		Film	Temp.: 24°C
ROLLEI		RPX 25	25/15° 12 min.
		RETRO 400 S	200/24° 14 ½ min.
		Superpan 200	100/21° 200/24° 10 min. 12 min.
		Infrared (filter 700nm)	64/19° 12 min.
		Infrared (without filter)	200/24° 12 min.
		Ortho 25 plus	25/15° 50/18° 10 min. 12 min.
ILFORD		PAN F	25 /15° 12 min.
		FP 4	50/18° 10 min.
		HP 5	200/24° 14 min.
		DELTA 100	50/18° 12 min.
		DELTA 400	200/24° 15 min.
		DELTA 3200	1600/33° 18 min.
KODAK		T-MAX 100	50/18° 12 min.
		T-MAX 400	200/24° 12 min.
		T-MAX 3200	1600/33° 15 min.
		TRI X 400	100/21° 200/24° 11 min. 13 min.
	FUJI Neopan Acros 100	50/18° 12 min.	

GENERAL NOTES:

CHEMISTRY | DILUTION | TIME | INTERVAL:
