

## RETRO SPECIAL DEVELOPER

### In general

Special, two-component, metol-hydroquinone negative developer in a powder form.

### Use

The developer is designed for the manual processing of negative films Retropan 320 soft in particular, or it can be used for all other sorts of roll/perforated/sheet negative films.

### Preparation of working solution

The content of the smaller and then of the bigger bag is dissolved in 700 ml of warm water (40°C) and the solution is filled up with water to the final volume of 1 litre.

### Developing capacity

One package of the powder developer Retro Special Developer designed for one litre of a working solution is sufficient to develop 1,3 sqm of film material – following amount of sheet films: 25 sheets of 8x10 inches, minimum of 50 sheets of 5x7 inches, 100 sheets of 4x5 inches; further e.g. 36 m of perforated film of width 35 mm or 25 pcs of 135-36 film.

### Packaging

Box containing 2 PE-bags of 119 g total weight.

### Processing of films at 20°C

The developing mode – agitation of developer, or turning over the spiral tank continuously during the first 30 seconds, then during the first 10 seconds in every minute till the end of the developing time.

### Expiry date

Prepared but not yet used working solution can be stored in a cold place and in a well-closed bottle during 1 year, partially depleted developing solution stored according to the instructions endures from 3 to 6 months, depending on the extent of the depletion.

Developer	Developing time (min) at 20°C	
	EI 320/26°	EI 640/29°
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