

## Technical Information

Primax Roll Dev

X-ray Film Developer for Roller Machines (liquid)

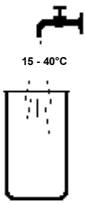
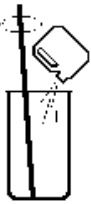
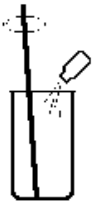
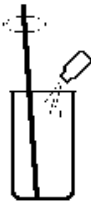
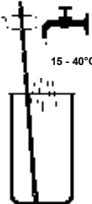
### Description :

- X - ray Film developer for Automatic Processing in processors of roller transport type
- good sensitometric results with low fog values in a wide range of temperatures
- because of the special oxidation stability the developer is especially suitable for machines with low and / or irregular utilization.
- all liquid concentrates, three parts

### Replenishment :

For processing of 1 m<sup>2</sup> X-ray film **400 to 600 ml** replenisher are necessary at standard conditions. Generally replenishment occurs automatically by addition of the solution depending on film amount.

### Mix Instructions :

Water	Part A	Part B	Part C	Water
				
10 l	5,0	0,5 l	0,5 l	4,0 l

First dissolve part A completely in water, afterwards add part B under permanent stirring and then part C in the same way. Finally add water to get 20 l ready-to-use product.

### Mixing of X - ray developer working solution :

To prepare a fresh working tank solution, add 25 mls of Starter concentrate per Litre of tank volume to the ready mixed replenisher .

### Assortment :

Order number	Product Name	Mix Size for	Contents per unit (concentrates)	Capacity for ....m <sup>2</sup> film
209500	Primax Roll DEV	2 x 20 l	Part A 2 x 5,0 l Part B 2 x 0,50 l Part C 2 x 0,50 l	65 - 100

### Storage and Handling :

- Until the preparation the concentrate has to be kept in the closed original package and stored at temperatures of 10 to 25 °C .
- X-ray Film chemicals contain components which may cause irritations in case of contact with the skin.
- In case of contact with the eyes it has to be rinsed thoroughly with plenty of running cold water by opened eyelid and a medical doctor has to be consulted.