# INSTRUCTION

# **Technical Information**



### **Primax Roll Fix**

## X-ray Film Fixer for Roller Machines (liquid)

### Description:

- X ray Film fixer for Automatic Processing in processors of roller transport type with fixing times at 15 s or more
- Because of its excellent hardening properties and fast working fixer components this product is suitable for use in fast going machines.
- application in conjunction with Developer Primax Roll DEV
- all liquid concentrates, two parts, for medium to high production volume

# Replenishment:

For fixing of 1 m<sup>2</sup> X - ray film 600 to 800 ml replenisher are necessary at standard conditions. Generally replenishment occurs automatically by adding solution depending on film amount.

### Mix Instructions:

Water	Part A	Part B	Water
15 - 40°C			15 - 40°C
10,0 I	5,01	1,25	3,75

First dissolve part A completely in water, afterwards add part B under permanent stirring. Finally add water to get 20 I ready-to-use product.

### Assortment:

Order number	Product Name	Mix Size for	Contents per unit (concentrates)	Capacity for m² film
209505	Primax Roll FIX	2 x 20 l	Part A 2 x 5,0 l Part B 2 x 1,25 l	50 - 65

### Storage and Handling:

- Until the preparation the concentrates 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.

Primax Berlin GmbH • Meeraner Strasse 17e • 12681 Berlin • Germany Fon (0049-30) 549872-0 • info@primax-berlin • www.primax-berlin.de