

# CTP-Replenisher-K/H/S/E

Replenisher for Thermal Plate Developer  
CTP-Kmax/ CTP-Fmax/CTP-Emax/CTP-Smax



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## Product Usage

CTP-Smax plus CTP-Smax-R Replenisher

CTP-Hmax plus CTP-Hmax-R Replenisher

CTP-Kmax plus CTP-Kmax-R Replenisher

CTP-Fmax plus CTP-Fmax-R Replenisher

CTP-Emax plus CTP-Emax-R Replenisher

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## Features and Benefits

- reduces the developer (replenishing) consumption considerably
- easy to adjust - adapted to the Huber CTP Thermal Developers
- high buffer capacity in the plate processor - long lasting
- effective coating protection - long press stability of the plate
- low deposits in the tank

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## Packaging

20 liter cans, 200 liter drums,  
1.000 liter IBC

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## Directions

start with the basic adjustment prescribed by the plate manufacturer

Temperature: 22°C-28°C, start with 25°C

Processor speed: 20-40 seconds, start with 28 seconds

Replenishing rate: 40-80ml/m<sup>2</sup>, start with 60ml/m<sup>2</sup>

Stand-still replenishing: 60-100ml/hour, start with 80ml/h

Check developer on a regular base with conductivity measuring and/or with the step wedge

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## Technical Specifications

- Density: 1,085 -1,128 g/cm<sup>3</sup>
- Color: clear
- Odour: mild - neutral
- Water miscible: yes
- pH value >11,5
- labelling: Corrosive

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## Storage and Shelf Life

storage: not under 6°C, not above 40°C

keep container tightly closed

keep away from direct sun light

Shelf Life: 12 months