

# CTP-Emax Everlast

## Thermal Plate Developer



---

### Product Usage

Developer for Thermal-Plates (positive working) -  
ready to use - medium strength

---

### Features and Benefits

- high buffer capacity in the plate processor - very long lasting
- with dispersion additive: No or very low sludging in the processor
- with accelerator additive: faster developing process
- effective coating protection - long press stability of the plate
- top up replenishing with low rates - constant developer power
- replenishing with CTP-Emax-R reduces consumption considerably

---

### Packaging

20 liter cans, 200 liter drums,  
1.000 liter IBC

---

### Directions

start with the basic adjustments as recommended by the plate manufacturer

Temperature: 22°C-28°C, start with 24°C

Processor speed: 20-40 seconds, start with 25 seconds

Top up replenishing rate: 100-180ml/m<sup>2</sup>, start with 140ml/m<sup>2</sup>

Stand-by: 150-180ml/hour, start with 150ml/h

Replenisher CTP-Emax-R: 40-80 ml/m<sup>2</sup>, start with 60ml/m<sup>2</sup>      Standby: 40-80 ml/hour, start with 60 ml/hour

IMPORTANT! refer to the recommended exposing time of the plate manufacturer. Deviation may lead to sludging

---

### Technical Specifications

- Density: 1,070 g/cm<sup>3</sup>
- Color: clear
- Odour: mild - neutral
- Water miscible: yes
- labelling: Corrosive

---

### Storage and Shelf Life

storage: not under 6°C, not above 40°C  
keep container tightly closed  
keep away from direct sun light