

Features

Multigrain technology

A complex grain structure, consisting of primary grain, honeycomb grain and micropores to an aluminium support. This 'multigrain' structure produces synergies that lead to outstanding printing efficiency, faithful tone reproduction, long process life and simple platemaking.

Sharper results

The micropores in the anodising of the plate create an excellent balance between ink and water, giving a much cleaner and sharper final result.

High contrast image

The high contrast of the VPS-E plate creates a highly visible image after exposure and development, enabling errors to be spotted prior to the job reaching the press and avoiding expensive mistakes.

Reduced vacuum time

A matt surface facilitates plate making efficiency by improving the contact and dramatically reducing vacuum contact time to increase productivity.

Specifications

- **Developer**
Fuji HD-P2 DW
* Ready-to-Use 10Lt. Bottle
- **Developer bath life**
2 weeks or 500m²
* Developer bath life dependent on processor type and condition
- **Gauge**
0.15, 0.20, 0.30, 0.40mm
- **Image reproduction**
Excellent
- **Laser characteristics**
Not applicable
- **Processor finishing gum**
Fuji GU-7CWE
* Ready-to-Use 10Lt. Bottle
- **Processors**
FujiFilm Positive type Quartz processor or most dip-and-dunk type processors
- **Replenisher**
Fuji HD-P2 RW
- **Replenishment rate**
From 80ml/m²
- **Resolution**
2 - 98% @ 175lpi
* Resolution dependent on film type and exposure device
- **Run length (baked)**
500,000
* Run lengths are always dependent on laser power, processing and press conditions
- **Run length (unbaked)**
100,000
* Run lengths are always dependent on laser power, processing and press conditions
- **Safelight environment**
Yellow/Gold fluorescent lamp or UV sleeved white light
- **Sensitivity**
Not applicable
- **Storage**
24 months at 20 degrees Celsius
- **Storage gum**

Specifications

Fuji GU-7CWE

- **UV-ink characteristics (unbaked)**
Not applicable