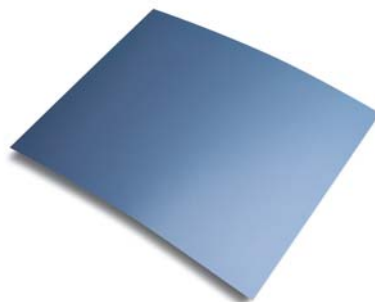


## Brillia HD PRO-T2

### High Definition processless thermal CTP plate for commercial applications

Brillia HD PRO-T2 is a true, no-compromise processless thermal plate. It brings unmatched quality, consistency and productivity in plate production for all types of commercial print, including demanding second-generation FM and hybrid screening applications.



- ▶ No loss of platesetter productivity
- ▶ Excellent on-press performance across a variety of press conditions
- ▶ Fast start-up with minimal sheets
- ▶ Exposed plates are press-ready
- ▶ Durable plate coating for easy handling



## Specifications

Brillia HD PRO-T2	
Print application	commercial
Laser type	thermal LD 830 nm (800 - 850 nm)
Technology	non-ablative, processless
Sensitivity	120 mJ/cm <sup>2</sup>
Resolution	200 lpi (1 - 99%)
FM screen compatible	yes, FM20
Gauges	0.15, 0.20, 0.30 mm
Safelight	white 400 lux for two hours for latent image visibility
Latent image	up to 1 week
Contrast	acceptable after exposure
Developer / replenisher	N/A
Bath life	N/A
Gum	N/A
Run length* unbaked	100,000
Run length* baked	not practical
UV-ink characteristics (unbaked)	not recommended
UV-ink characteristics (baked)	not recommended

\*Run lengths are always dependent on laser power and press conditions

The FUJIFILM Brillia High Definition CTP plate range includes violet and thermal types, with processed, low-chemistry and processless variants. All benefit from FUJIFILM's High Definition emulsion for extended imaging latitude and FUJIFILM's unique MultiGrain for better on-press performance.

**Please contact your local FUJIFILM partner for further information.**

# FUJIFILM

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