

Technical Data Sheet

Thermal Positive Plate Developer(TPD) and Replenisher(TPR)

Description

This universal developer is designed to work with all positive working 830nm thermal printing plates. Proven with IBF, Asian, Presstek, Kodak and similar plate technologies. Product will also work with Conventional Positive Plates.

Dosing & Directions

Set plate processor to individual plate manufacturers recommendation. Use full strength.

Typical Settings

Replenishment rate	70-90 ml/m ²
Processor Speed	25 seconds
Temperature	26 C
Bath Life	2500m ² or one month
Conductivity Developer	120-125 mS
Conductivity Replenisher	140-145 ms

Benefits

Low chemistry usage and replenishment.

Easy to clean, will not sludge or build up in processor

Works with many different plate manufacturers

Also available in a 1:5 Developer, 1:4 Replenisher concentrate

For more information call toll free 877-847-6236
or visit www.appliedchemistries.com