

Technical Data Sheet

VIOLET PHOTOPOLYMER PLATE DEVELOPER

Description

Our Violet Plate Developer and Replenisher is a premium product which has large developing latitude, will not sludge in the processor, and outlasts the competition by up to 30%. It is available Ready to Use and in a Super Concentrate.

Plates Developed

Agfa N91V, Base-Line Legend Violet, Dot Works Freedom, Graphline Optima Violet, Kodak Violet Print, IBF Million Violet, Konica HSV, #1 Network Violet, Printware PlateStream Violet, Xante Harmony Violet, Southern Violet Photopolymer and many others.

Processing

Use according to Plate Manufacturer's recommendations. Typical Developing Temperature is 24 C. Typical Replenishment is 250ml/m². Use with Applied Chemistries Metal Plate Finisher.

SUPER CONCENTRATE

Our Violet Plate Developer Super Concentrate is used as a 1 to 4 concentrate. 1-gallon of Concentrate will make 5-gallons of Ready to Use Developer and Replenisher. This product has additives and buffers to handle all water conditions including high and low pH, and hard and soft water conditions.