

Trecom-47 Chemistry

Trecom CP-47 Developer starter concentrate

For use only with all Trecom CP-47 Developer Replenishers to make fresh working tank solutions. The easy-to-follow instructions for adding the proper amounts of starter, water and replenisher are found on the mix instructions of the replenisher kit.

Catalog Number	Mix Size	Shipping Weight
30DE3176s	1 L conc.	1,40kg
30DE3176	6 x 1 L conc.	8,50 kg

ClearPhase CP-47 ClearPhase Developer replenisher

ClearPhase CP-47 Developer is a unique one-part color developer concentrate. All of the components needed to prepare a replenisher mix are combined into a single bottle. This unique, way of manufacturing color developer concentrates ensures that you will have a perfect mix every time. Also, this solution, due to its unique composition, has a longer shelf life than any other conventional developer (3-part or ready-to-use). That way, you'll have a fresh mix of color developer long after you bought the kit.

Catalog Number	Mix Size	Shipping Weight
30DE3146	6 x 2,5 L	5,80 kg
30DE3142	1 x 20 L	24.70 kg

Specifications :

- Time : 0'45"
- Temperature : 38,5°C
- Replenishment rate*: 45 ml/m²

Trecom CP-47 Bleach-Fix replenisher

Trecom CP-47 Bleach-Fix is the P2 solution that is designed to accompany the ClearPhase CP-47 developer. CP-47 bleach-Fix is a two-part mix that requires no water for preparation. The four-liter kits work perfectly in any sized CP-47 type processor. The robust formula provides excellent processing characteristics and allows for an ultra-low replenishment rate. This ensures that overflow collection and hauling is kept to an absolute minimum.

Catalog Number	Mix Size	Shipping Weight
30BF3248	2 x 4 L	9.56 kg
30BF3242/43	1 x 10 L	13.17 + 11.51 kg

Specifications :

- Time : 0'45"
- Temperature : 38°C
- Replenishment rate*: 35 ml/m²

(*) Replenishment rates are starting points. Actual replenishment rates will be affected by type of machine, utilization and types of material processed.

Trecom Super Conditioner

Trecom Super Conditioner is a final wash solution that is used in paper and film processors. This Super conditioner comes packaged as crystals, which do not require to be crushed before use. Super conditioner helps to reduce biological growth in the processor wash tanks while providing clean and long lasting prints. This product should be prepared with de-ionized water to ensure optimal performance.

Catalog Number	Mix Size	Shipping Weight
70ST7519	25 x 10 L	0,07 kg

Specifications :

- Time : 1'30"
- Temperature : 35 - 40°C
- Replenishment rate*: 250 ml/m²

Trecom RA Mono Super Stabilizer & Replenisher

A newly formulated One-part paper stabilizer for the waterless process that enhances dye stability, produces whiter whites, and resists biological growth. This solution also enhances the archival quality of the finished product by complexing any excess bleach-fix remaining in the paper, and removing the residual soluble silver from the paper. The one-part formulation reduces the packaging waste by 50% and the chance of mix errors by the end-user are reduced as well.

Catalog Number	Mix Size	Shipping Weight
30RC3539	18 x 5 L	1.53 kg
30RC3540	12 x 10 L	1,78 kg
30RC3541	12 x 50 L	7.38 kg

Specifications :

- Time : 0'43" – 1'30"
- Temperature : 32 - 38°C
- Replenishment rate*: 250 ml/m²

(*) Replenishment rates are starting points. Actual replenishment rates will be affected by type of machine, utilization and types of material processed.