

INDUSTREX MANUAL KIT MIXING INSTRUCTIONS:

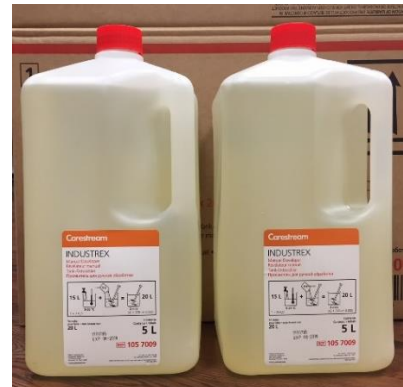
Developer Kit



Includes:

- (2) 5L Bottles of Developer Replenisher (Each Bottle Makes 5 Gallons) – 10 Gallons Total
- (2) 1L Bottles of Developer Replenisher (Each Bottle Makes 5L (1.32 Gallons) – 10L (2.64 Gallons) Total
- (2) 1L Bottles of Stop Bath (Each Bottle Makes 5 Gallons) – 10 Gallons Total

STEP 1: (2) 5L Bottles of Developer Replenisher are mixed with water to make a total of 10 Gallons



STEP 2: After mixing (2) 5L Bottles you now have (2) Empty 5L Bottles. Take the (2) 1L Bottles of Developer Replenisher and pour them into the Empty 5L Bottles and Fill with Water. This Solution is now your Replenisher and is ***to be used only to Replenish as needed.*** Write an R on the Bottle with a Sharpie Marker to Identify this Solution as already mixed Replenisher and not Replenisher Concentrate.

STEP 3: (2) 1L Bottles of Stop Bath are mixed with water to make a total of 10 Gallons. This Stop Bath features an indicator that changes color (from orange-yellow to magenta-red) to alert you of declining activity, so that you can change or additional concentrate to the solution.



Fixer Kit



Includes:

- (2) 5L Bottles of Fixer Replenisher (Each Bottle Makes 5 Gallons) – 10 Gallons Total
- (2) 1L Bottles of Fixer Replenisher (Each Bottle Makes 5L (1.32 Gallons) – 10L (2.64 Gallons) Total
- (2) 1L Bottles of Rinse Solution (Each Bottle Makes 5 Gallons) – 10 Gallons Total

STEP 1: (2) 5L Bottles of Fixer Replenisher are mixed with water to make a total of 10 Gallons



STEP 2: After mixing (2) 5L Bottles you now have (2) Empty 5L Bottles. Take the (2) 1L Bottles of Fixer Replenisher and pour them into the Empty 5L Bottles and Fill with Water. This Solution is now your Replenisher and is **to be used only to Replenish as needed**. Write an R on the Bottle with a Sharpie Marker to Identify this Solution as already mixed Replenisher and not Replenisher Concentrate.

STEP 3: (2) 1L Bottles of Rinse Solution are mixed with water to make a total of 10 Gallons.

