

IMPROVED  
STABILITY!



INDUSTREX Chemicals for Use with Automatic Processors

INDUSTREX Single Part Developer Replenisher 2x20L

Ideal for 5-minute automatic or 4-minute manual cycles for processing of all NDT films. Single Part Developer Replenisher is an all-in-one developer and replenisher; it is only necessary to add water to the proper dilution.

- High chemical stability for image quality over time, improved resistance to aerial oxidation, clean-working formula
- Reduced packaging, less solid waste
- Strengthened “activation power” allows for fast processing and high productivity
- Outstanding, consistent image quality—cold (blue) image “tone” and low granularity
- Reduced environmental impact—lower COD and BOD5 (5-days Biochemical Oxygen Demand)
- Concentrated (single part) liquid developer provides ease of use
- Working strength SG 1.072

INDUSTREX Single Part Developer Replenisher	Catalog Number 5315288
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INDUSTREX LO Fixer and Replenisher 2x20L

Recommended for all NDT and industrial imaging films. Offers improved archivability, great for automatic and manual processing, can be used in chemical auto mixers.

- Designed for use in both automatic and manual processing
- Reduced environmental impact—lower COD and BOD5 (5-days Biochemical Oxygen Demand), low odor
- Concentrated (single part) liquid fixer provides ease of use
- Improved archivability
- Working strength SG 1.084

INDUSTREX LO Fixer and Replenisher	Catalog Number 5159082
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INDUSTREX Chemicals for Use with Manual Processing

INDUSTREX Manual Developer 2x20L

Manual Developer (2x5L bottles of concentrate) to make 40L/10 gallons. Recommended manual processing development time and temperature is 4 minutes @ 22°C (72°F). Developer is a single part concentrate dilutes 1+3w/H2O; Replenishment rate 665mL/m2 of film; working strength SG 1.078

INDUSTREX Manual Developer 2x20L/To make 40L/10 gallons	Catalog Number 5320635
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INDUSTREX Manual Fixer 2x20L

Manual Fixer (2x5L bottles of concentrate) to make 40L/10 gallons. Fixer is a single part concentrate dilutes 1+3 w/H2O; Replenishment rate 1200mL/m2 of film; working strength SG 1.095

INDUSTREX Manual Fixer 2x20L/To make 40L/10 gallons	Catalog Number 5320643
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INDUSTREX Manual Stop Bath

1L bottle of single part concentrate when mixed provides 20L/5 gallons of working strength stop bath solution used in manual processing applications. Manual Stop Bath is odorless and contains a color indicator that turns color at pH 5.2 from orange-yellow to magenta/red when exhausted. Single part concentrate dilutes 1+19 w/H2O

INDUSTREX Manual Stop Bath 1X1L/To make 20L/5 gallons	Catalog Number 1054873
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INDUSTREX Manual Rinse Solution

1L bottle of single part concentrate when mixed provides 20L/5 gallons of working strength rinsing solution used in manual processing applications. Manual Rinse Solution is a wetting agent that effectively reduces water spots and drying marks on film. Single part concentrate dilutes 1+19 w/H2O

INDUSTREX Manual Rinse Solution 1X1L/To make 20L/5 gallons	Catalog Number 1057025
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Carestream

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**NEW!**

## INDUSTREX Chemical Kits for Manual Film Processing

### A Complete System in a Box

Manual film processing presents its own unique set of challenges. Film labs operating in fixed environments are easier to control than mobile labs where space is at premium, environmental conditions change hourly and where routine contamination of the chemicals can contribute to poor image quality and the need to change out chemical tanks regularly. In mobile situations it's also not easy to replenish tanks. Water supply is scarce, measuring tools for mixing are difficult to find and if you didn't plan it well you might not have the right amount of chemicals to get the job done.

Carestream's new Odorless Manual Processing Chemical Kits take the guesswork, and the smell, out of manual processing. Each kit is designed with exactly the right amount of chemicals to fill a normal 10 gallon (40L) developer and fixer mobile lab tank system (including stop bath and rinse solution). Just empty the chemicals into the tank and top it off with water for precisely the right mix. Replenisher is also included to top off the tanks when needed. All you need to do is order two part numbers and you're ready to work!



The new INDUSTREX Manual Photo Chemicals System consists of four new processing chemicals:

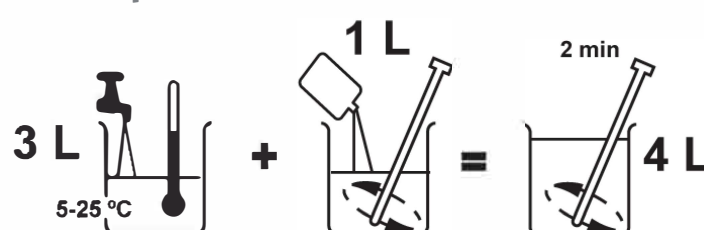
Description / to make	Material No.
INDUSTREX Manual Developer Kit / 2x20L	1057009
INDUSTREX Manual Fixer Kit / 2x20L	1057017
INDUSTREX Manual Stop Bath / 20L	1054873
INDUSTREX Manual Rinse Solution / 20L	1057025

### Features of the New System:

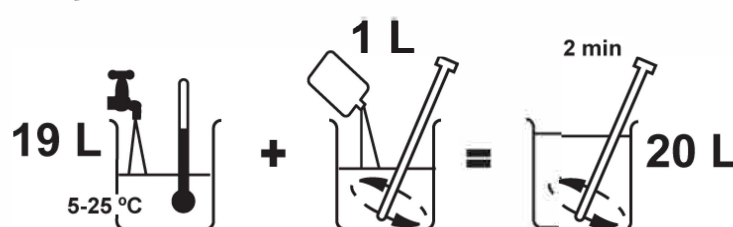
- Easy to use and mix - single part liquid concentrates
  - Developer kit includes Developer, Replenisher, and Stop Bath
  - Fixer kit includes Fixer, Replenisher and Rinse Solution
- Each developer and fixer kit makes 40L/10 Gallons of processing solutions, just the right amount to fill standard manual processing tanks with a single kit.
- Each kit comes with mini-bottles of replenisher concentrate. Enough to make 8L/2 gallons of replenisher
- Chemical bottles are color coded for easy identification in the darkroom
- Chemical bottles are induction sealed to prevent leaking and preserve freshness
- Complete kits are easy to order and take up little storage space in the darkroom
- Each Developer Kit is packaged with an easy to follow manual processing wall chart guide
- Rinse Solution eliminates water spotting and drying marks on processed radiographs

### Easy to Use!

#### Developer and Fixer Mix Ratios:



#### Stop Bath & Rinse Mix Ratios:



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