



CP-48S PC Cartridge Replenisher

For Processing Fujicolor Papers in Frontier Minilabs

Catalog Number: 60005390 (111m²)

DESCRIPTION

Developed for use with Fuji Frontier 330/350, 355, 370, 375 & 390 minilabs. This product is a plug-in replenishment cartridge system that eliminates the need to mix processor replenisher chemicals. Each cartridge contains both developer and bleach fix and is designed to process 111 m² (square meters) of paper.

SAFE HANDLING INSTRUCTIONS

Please refer to Material Safety Data Sheets (MSDS) for specific chemical details. For emergencies, please contact CHEMTREC at 1-800-424-9300. You can obtain an MSDS by calling the Fujifilm Technical Hotline at 1-800-526-0851 Ext. 10.

HMIS INFORMATION

Hazardous Materials Identification System. Please refer to Section 3 in the MSDS for further information.

	Concentrate			Working Tank	
	P1-R	P2-RA	P2-RB	P1	P2
Health	3	2	2	1	1
Flammability	0	0	0	0	0
Reactivity	0	0	0	0	0
Personal Protection	C	C	C	C	C

SHELF LIFE

	Concentrate			Working Tank	
	P1-R	P2-RA	P2-RB	P1	P2
Time	U= 24 Mo	U= 24 Mo	U= 24 Mo	1 Week	1 Week
Color	Clear, Yellow	Clear, Dark Brown	Clear, Pale Yellow	Clear, Pale Yellow	Clear, Pale Yellow
Odor	No Odor	No Odor	Slight Ammonia	No Odor	Slight Ammonia

U = Unopened, O = Opened

SPECS & RECOMMENDATIONS

Frontier 330/350/355/370/375/390

Temperature	P1 = 38.5° ± 0.3° C 101.3° ± 0.5° F P2 = 38.0° ± 2.0° C 101.4° ± 3.6° F PS = 35° – 40° C 95° – 104° F	
Processing Time	P1 = 45" P2 = 45" PS (4 tanks) = 1'30"	
Starting Replenishment Rate	P1	45 ml/m ²
	P2	35 ml/m ²
	PS	With RC-50: 121 ml/m ² Without RC-50: 175 ml/m ²

SPECIFIC GRAVITY & pH

P1	pH @ 25° C	SpG @ 25° C	SpG @ 38.5° C
P1-R Replenisher	12.50 ± 0.10	1.045 ± 0.005	1.039 ± 0.005
P1 Fresh Tank	10.25 ± 0.05	1.045 ± 0.005	1.039 ± 0.005
P1 Seasoned Tank	10.25 ± 0.05	1.050 ± 0.005	1.044 ± 0.005
P2-RA Replenisher	6.10 ± 0.10	1.117 ± 0.010	1.010 ± 0.010
P2-RB Replenisher	5.90 ± 0.10	1.205 ± 0.020	1.198 ± 0.020
P2 Fresh Tank	6.80 ± 0.30	1.080 ± 0.020	1.073 ± 0.020
P2 Seasoned Tank	6.50 ± 0.30	1.110 ± 0.020	1.103 ± 0.020