



Agfa Printer Coefficients

For Use With KODAK PROFESSIONAL PORTRA ENDURA and SUPRA ENDURA Papers

1) Description

Note: CCPR VALUES ARE NOMINAL. THEY SHOULD BE USED AS A STARTING POINT FROM WHICH CUSTOMERS MAY OPTIMIZE THEIR ANALYZER/PRINTER SYSTEM BASED UPON THE PLANT'S FILM POPULATIONS.

The following tables contain Schwarzschild-Coefficients and Grey-Lines for AGFA T.F.S. Equipment. The data contained in the tables is supplied by Agfa, and is reproduced here as a courtesy to Kodak customers. Kodak makes no claim to the accuracy and suitability of these data.

2) Tables

Type No. Measuring Filter For:			
MSP	DPA	MSC / PSP8	MSC 101
MFS MSP	MFS DPA	MFS MSC	MFS MSC1
7660/261		8501/147	8506/213

Schwarzschild-Coefficients			
KODAK PROFESSIONAL PORTRA ENDURA and SUPRA ENDURA PAPERS	Format MSP / MSC 101		
	Blue	Green	Red
	SSK 1 / B	SSK 1 / G	SSK 1 / R
25 ms	0.023	-0.001	-0.003
50 ms	0.010	0.000	-0.001
100 ms	0.000	0.000	0.000
200 ms	-0.011	0.000	0.001
400 ms	-0.023	-0.003	0.001
800 ms	-0.031	-0.001	0.003
1600 ms	-0.039	0.000	0.004
3200 ms	-0.054	0.000	0.006
Gamma 1/2/3	1.8	2.4	2.7

Schwarzschild-Coefficients			
KODAK PROFESSIONAL PORTRA ENDURA and SUPRA ENDURA PAPERS	Format PSP8 and MSCs without Logik 4		
	Blue	Green	Red
	SSK 2 / B	SSK 2 / G	SSK 2 / R
100 ms	2	0	0
200 ms	1	0	0
400 ms	0	0	0
800 ms	-1	0	0
1600 ms	-2	0	0
3200 ms	-3	0	1
Gamma 1/2/3	1.8	2.4	2.7

Schwarzschild-Coefficients			
KODAK PROFESSIONAL PORTRA ENDURA and SUPRA ENDURA PAPERS	Format MSCs with Logik 4		
	Blue	Green	Red
	SSK 3 / B	SSK 3 / G	SSK 3 / R
100 ms	2	0	0
200 ms	1	0	0
400 ms	-1	0	0
800 ms	-1	0	0
1600 ms	-2	0	0
3200 ms	-3	0	0
Gamma 1/2/3	1.8	2.4	2.7

Grey-Lines			
KODAK PROFESSIONAL PORTRA ENDURA and SUPRA ENDURA PAPERS	(MSP-Comm. MOTC)		
	Blue	Green	Red
	MUNOS B	MUNOS G	MUNOS R
Mask	0.901	0.720	0.340
Under	1.322	1.060	0.718
Normal	1.778	1.435	1.128
Over	2.623	2.201	1.913

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End of Data Sheet
