

Prod. Code	Time in %	FOTECOAT Emulsion	Color before sensitizing	Diazo No.	Viscosity before sens.	Solid cont. after sens.	Coating tech. 120-34	Build-up microns	120-34 white	120-34 yellow	Steel V2A 325
				1 kg 4,5 kg					seconds	seconds	seconds
EK	100	1569	purple	C5 C8	high	33 %	2 / 3	16 μ	100	160	200
EE	40	1570	blue	C2 C7	high	33 %	2 / 3	12 μ	35	65	90
ET	60	1636	light purple	C2 C7	low	36 %	2 / 3	11 μ	50	100	150
EW	100	1669	purple	C5 C8	medium	33 %	2 / 3	16 μ	100	160	210
EL	50	1711	purple	C3 C11	high	25 %	2 / 3	8 μ	50	75	110
EQ	40	1771	blue	C2 C7	medium	25 %	2 / 3	8 μ	40	65	100
EP	60	1782	light purple	C2 C7	high	31 %	2 / 2	6 μ	50	90	140
DC	45	1010	light purple	A4 A12	medium	36 %	2 / 2	9 μ	25	55	75
DG	50	1019	purple	A2 A7	high	36 %	2 / 3	12 μ	40	80	105
DT	75	1065	light blue	C2 C7	high	44 %	1 / 2	16 μ	50	90	120
DM	65	1068	purple	C2 C7	high	41 %	1 / 2	16 μ	65	100	160
DO	65	1072	purple	C1 C13	medium	34 %	1 / 2	10 μ	45	75	120
DA	-	1076	light blue	C5 C8	medium	37 %	-	-	-	-	90
DL	60	1082	blue	C2 C7	medium	33 %	2 / 2	6 μ	50	90	140
DR	65	1915 WR	light purple	D2 D7	low	41 %	2 / 3	14 μ	70	105	150
DU	60	1920 K	blue	D2 D7	low	42 %	1 / 2	20 μ	60	90	150
DH	60	1926 K	blue	D2 D7	low	44 %	1 / 2	20 μ	60	90	150
DS	45	1930 K	blue	D2 D7	low	46 %	1 / 2	22 μ	45	65	120
DB	50	1970	blue	D2 D7	low	33 %	2 / 3	11 μ	35	60	90
BO	50	1811 SOLO	red	pres.	high	29 %	1 / 2	10 μ	50	80	120
BC	22	1834 SOLO	light green	pres.	low	40 %	1 / 1	15 μ	18	32	50
BF	-	1835 SOLO	dark purple	pres.	very high	58 %	-	-	33 % of thickness	50 % of thickness	100 % of thickness
BW	25	1838 SOLO	magenta + D2 for 4,5 kg	pres.	low	38 %	2 / 3	17 μ	20	35	55
BA	22	1840 SOLO	light green	pres.	medium	41 %	1 / 1	15 μ	18	32	50
BG	-	1845 SOLO	blue	pres.	very high	49 %	-	-	60 sec. for 100 microns	100 sec. for 100 microns	120 sec. for 100 microns
BI	-	1846 SOLO	blue	pres.	very high	44 %	-	-	60 sec. for 100 microns	100 sec. for 100 microns	120 sec. for 100 microns
BR	20	1850 SOLO	grey-blue	pres.	low	36 %	2 / 3	13 μ	12	25	35
BV	20	1855 UV	blue	pres.	high	61 %	1x print side 150 or 165-31	3 μ	12	25	35
BL	25	1860 SOLO	green	pres.	medium	35 %	2 / 3	14 μ	20	40	60
AT	50	TRIO 1 WR	blue	A2 A7 *	low	36 %	2 / 3	11 μ	50	75	150
AI	50	TRIO 2 SR	blue	A2 A7 *	medium	23 %	2 / 3	8 μ	50	75	150

A-Diazo in sachets; C-Diazo in bottles, D-Diazo in sachets

* TRIO-line is also available without Diazo sensitizer

The second column from the left (time in %) reflects the light sensitivity in % compared to FOTECOAT 1569 at equal conditions of light source and yellow mesh, coated 2/3.