

INKS CONTAINING POTENTIALLY HAZARDOUS METALS^{1,2}

The following spot color inks contain relatively high levels of metals.

PMS #	Parts Per Million		PMS #	Parts Per Million	
	Barium	Copper		Barium	Copper
123	18	2	347	8	2376
137	25	2	354	64	2680
1375	32	2	361	10	1426
151	39	2	368	10	952
1585	60	2	389	15	207
165	67	2	419	19	828
1655	81	2	438	93	2063
172	94	2	445	88	2475
Warm Red	122	1	450	31	937
1788	118	1	457	18	15
185	114	1	464	32	507
192	110	2	4625	44	3
213	34	136	471	53	15
259	69	952	492	100	712
2735	11	1010	499	105	1238
286	8	1104	4975	73	519
293	8	2003	506	100	712
300	7	3128	513	22	961
3005	7	3462	5115	54	519
Process Blue	7	3800	520	85	1239
313	20	3707	5185	58	58
3135	28	3644	527	22	724
320	41	3550	5255	8	736
327	7	3325	534	81	2036
3272	24	3675	5463	5	2764
3275	67	3363	5535	57	2252
3278	7	3090	562	80	2990
Green	76	3300	569	79	3095
340	8	2851	5747	20	603
3405	72	3096			

¹ Partners in Design. "EcoStrategies for Printed Communications: An Information and Strategy Guide." 1996. <www.pidseattle.com/ECO/rescfaqs.html>

² Telschow, Roger and U.S. EPA Office of Small and Disadvantaged Business Utilization. "Reducing Heavy Metal Content in Offset Printing Inks." April 1994.