

## DMC Floss Color Chart

These pages give you a color picture of the DMC floss colors arranged in color families (not by color number). The picture comes from DMC thread color book.

Although not exact, the colors are fairly accurate. Remember that the colors you will see depend greatly on the quality and calibration of your computer screen or printer. The picture is made up of high resolution scans that have been converted in PhotoShop to a lower resolution .jpg file. The pictures do not include the 27 new colors added early 2002.

This color chart is handy if you want to change colors in a chart. For example, say you want to change part of a design from red to blue. The red in the design has shadowing (red with 2 shades of darker red to create the shadow or texture). An easy way to convert to blues would be to pick all the shades of blue from the same family. To find a particular color number in the color chart use the color table below. The table gives the column to find the color number.

ECRU	17	225	3	433	15	606	13	747	7	834	11	943	8	3046	12	3752	6	3826	14
BLANC	17	300	14	434	15	608	13	754	15	838	16	945	14	3047	12	3753	6	3827	14
B 5200	17	301	14	435	15	610	12	758	15	839	16	946	13	3051	10	3755	6	3828	12
48	19	304	1	436	15	611	12	760	1	840	16	947	13	3052	10	3756	6	3829	12
51	20	307	13	437	15	612	12	761	1	841	16	948	15	3053	10	3760	7	3830	15
52	19	309	2	444	13	613	12	762	18	842	16	950	15	3064	15	3761	7	3831	2
53	20	310	18	445	13	632	15	772	9	844	17	951	14	3072	17	3765	7	3832	2
57	19	311	6	451	15	640	17	775	6	869	12	954	9	3078	13	3766	7	3833	2
61	20	312	6	452	15	642	17	776	2	890	9	955	9	3325	6	3768	8	3834	3
62	19	315	3	453	15	644	17	778	3	891	2	956	2	3326	2	3770	14	3835	3
67	19	316	3	469	10	645	17	780	12	892	2	957	2	3328	1	3772	15	3836	3
69	20	317	18	470	10	646	17	781	12	893	2	958	7	3340	13	3773	15	3837	4
75	19	318	18	471	10	647	17	782	12	894	2	959	7	3341	13	3774	15	3838	5
90	20	319	9	472	10	648	17	783	12	895	9	961	2	3345	9	3776	14	3839	5
91	19	320	9	498	1	666	1	791	5	898	16	962	2	3346	9	3777	15	3840	5
92	20	321	1	500	8	676	12	792	5	899	2	963	2	3347	9	3778	15	3841	6
93	19	322	6	501	9	677	12	793	5	900	13	964	7	3348	9	3779	15	3842	7
94	20	326	2	502	8	680	12	794	5	902	3	966	9	3350	2	3781	16	3843	6
95	19	327	4	503	8	699	10	796	5	904	10	970	13	3354	2	3782	17	3844	6
99	19	333	5	504	8	700	10	797	5	905	10	971	13	3362	11	3787	17	3845	6
101	20	334	6	517	7	701	10	798	5	906	10	972	13	3363	11	3790	16	3846	6
102	19	335	2	518	7	702	10	799	5	907	10	973	13	3364	11	3799	18	3847	7
103	19	336	6	519	7	703	10	800	5	909	9	975	14	3371	16	3801	1	3848	7
104	20	340	5	520	10	704	10	801	16	910	9	976	14	3607	4	3802	3	3849	7
105	20	341	5	522	10	712	16	806	7	911	9	977	14	3608	4	3803	3	3850	8
106	20	347	1	523	10	718	4	807	7	912	9	966	9	3609	4	3804	4	3851	8
107	19	349	1	524	10	720	14	809	5	913	9	987	9	3685	3	3805	4	3852	12
108	20	350	1	535	17	721	14	813	5	915	4	988	9	3687	3	3806	4	3853	14
111	20	351	1	543	15	722	14	814	1	917	4	989	9	3688	3	3807	5	3854	14
112	19	352	1	550	4	725	13	815	1	918	14	991	8	3689	3	3808	7	3855	14
113	19	353	1	552	4	726	13	816	1	919	14	992	8	3705	1	3809	7	3856	14
114	20	355	15	553	4	727	13	817	1	920	14	993	8	3706	1	3810	7	3857	15
115	19	356	15	554	4	729	12	818	2	921	14	995	6	3708	1	3811	7	3858	15
116	19	367	9	561	8	730	11	819	2	922	14	996	6	3712	1	3812	1	3859	15
121	19	368	9	562	8	731	11	820	5	924	8	3011	11	3713	1	3813	8	3860	15
122	20	369	9	563	9	732	11	822	17	926	8	3012	11	3716	2	3814	8	3861	15
123	20	370	11	564	8	733	11	823	6	927	8	3013	11	3721	3	3815	8	3862	16
124	19	371	11	580	11	734	11	824	5	928	8	3021	17	3722	3	3816	8	3863	16
125	20	372	11	581	11	738	16	825	5	930	6	3022	17	3726	3	3817	8	3864	16
126	19	400	14	597	7	739	16	826	5	931	6	3023	17	3727	3	3818	9	3865	17
208	4	402	14	598	7	740	13	827	5	932	6	3024	17	3731	2	3819	11	3866	17
209	4	407	15	600	4	741	13	828	5	934	10	3031	16	3733	2	3820	12		
210	4	413	18	601	4	742	13	829	11	935	10	3032	17	3740	3	3821	12		
211	4	414	18	602	4	743	13	830	11	936	10	3033	17	3743	3	3822	12		
221	3	415	18	603	4	744	13	831	11	937	10	3041	3	3746	5	3823	13		
223	3	420	12	604	4	745	13	832	11	938	16	3042	3	3747	5	3824	13		
224	3	422	12	605	4	746	12	833	11	939	6	3045	12	3750	6	3825	14		

	1	2	3	4	5
3713		894	3689	3806	3747
761		893	3688	3805	341
760		892	3687	3804	340
3712		891	3803	605	3746
3328		957	3685	604	333
347		956	225	603	794
353		963	224	602	793
352		3716	223	601	792
351		962	3722	600	791
350		961	3721	3609	3807
349		3833	221	3608	3840
817		3832	778	3607	3839
3708		3831	3727	718	3838
3706		819	316	917	800
3705		818	3726	915	809
3801		776	315	554	799
666		3326	3802	553	798
321		899	902	552	797
304		335	3743	550	796
498		309	3042	211	820
816		326	3041	210	828
815		3354	3740	209	827
814		3733	3836	208	813
		3731	3835	3837	82
		3350	3834	327	825

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3756		3761		3851		955		704
775		519		943		954		703
3841		518		3850		913		702
3325		3760		993		912		701
3755		517		992		911		700
334		3842		3814		910		699
322		747		991		909		907
312		3766		564		3818		906
311		807		563		966		905
336		806		562		369		904
823		3765		561		368		472
939		3811		3817		320		471
3753		598		3816		367		470
3752		597		3815		319		469
932		3810		504		890		937
931		3809		3813		989		936
930		3808		503		988		935
3750		3849		502		987		934
996		3848		501		986		3053
3843		3847		500		772		3052
995		964		928		3348		3051
3846		959		927		3347		524
3845		958		926		3346		523
3844		3812		3768		3345		5
				924		895		520

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3364		613		445		3825		948	
3363		612		307		722		754	
3362		611		444		721		758	
3819		610		3078		720		3778	
581		3047		727		922		356	
580		3046		726		921		3830	
734		3045		725		920		355	
733		677		3823		919		3777	
732		422		745		918		3779	
731		3828		744		3770		3859	
730		869		743		951		3858	
3013		420		742		945		3857	
3012		783		741		3856		3774	
3011		782		740		402		950	
372		781		973		3776		3773	
371		780		972		301		3064	
370		746		971		400		407	
834		676		970		300		3772	
833		729		947		3855		632	
832		680		946		3854		453	
831		3829		900		3853		452	
830		3822		608		3827		451	
829		3821		606		977		3861	
		3820		3824		976		386	
		3852		3341		3826			

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712		85200		762		48		123	
739		BLANC		415		116		125	
738		3865		318		62		101	
437		ECRU		414		112		114	
436		822		317		107		122	
435		644		413		57		92	
434		642		3799		75		94	
433		640		310		115		104	
801		3866				99		90	
898		3033				95		108	
938		3782				126		51	
3371		3032				52		106	
543		3024				102		111	
3864		3023				124		61	
3863		3022				93		105	
3862		3787				113		69	
842		3021				121		53	
841		3072				103			
840		648				67			
839		647				91			
838		646							
3790		645							
3781		535							
3031		844							