

FlexChroma Blend Filament Mix Ratio → Color Result Chart

Basic Color Set (Bambu Lab PLA Basic)

A	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	A
	Cyan	Yellow	Magenta	Jade White	Cyan	Jade White	Yellow	Jade White	Magenta	Jade White	
B	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	Bambu Lab PLA Basic	B
	Yellow	Magenta	Cyan	Cyan	Black	Yellow	Black	Magenta	Black	Black	
Mix%	1	2	3	4	5	6	7	8	9	10	Mix%
0	#0086D6	#F4EE2A	#EB008C	#FFFFFF	#0086D6	#FFFFFF	#F4EE2A	#FFFFFF	#EB008C	#FFFFFF	0
0.5	#0087D4	#F2E930	#E6028C	#F3F8FB	#157EC2	#FFFEFF	#D7D938	#FFFAFE	#D80484	#E4E4E4	0.5
1	#0088CD	#F3E535	#E4028C	#F2F9FC	#2873AE	#FFFFFF	#C3C63F	#FFF4FC	#C9057C	#D1D0D2	1
1.5	#0089C6	#F3E137	#E2038C	#EEF8FD	#2B73AD	#FEFF55	#B2B741	#FFF0FB	#C20579	#C1C2C5	1.5
2	#008AC2	#F3DD39	#E0058C	#E8F6FD	#2F6CA1	#FDFFE9	#A9B142	#FFEAF8	#B40572	#B9B8BE	2
3	#018CB8	#F4D63D	#DC068D	#E2F5FD	#336596	#FCFFE5	#9DA641	#FFE1F7	#AC066F	#A7A9AE	3
4	#018EB2	#F5CF41	#D9088D	#DAF1FD	#35608E	#FCFFD9	#8F9941	#FFDBF5	#A1056A	#9C9FA4	4
5	#028EAE	#F4C943	#D6098E	#D4F0FC	#355C89	#FBFFD0	#87933F	#FFD3F1	#9C0665	#92959B	5
7.5	#0392A5	#F4BE47	#CF0D8F	#C2EAF8	#35547D	#FBFFCA	#7C893E	#FFC7ED	#90055F	#84868C	7.5
10	#04949A	#F4B24A	#C81090	#B5E5FB	#344D73	#FBFFB1	#737F3D	#FFB8E7	#820254	#78797F	10
15	#069891	#F4A44D	#BD1490	#A6DFFC	#2A3653	#FBFFB4	#6B7739	#FFAEE2	#7C0451	#727378	15
20	#089C8C	#F2974E	#B31992	#8FD6FB	#2E4061	#FAFFA2	#606E35	#FF9EDB	#71034B	#66686D	20
25	#0AA084	#F1894F	#AB1E94	#83D0FA	#26314B	#FAFF97	#51572F	#FF8FD3	#5E0039	#59585C	25
30	#0CA380	#F07D50	#A42397	#77CAF8	#293550	#FAFF8D	#4D562E	#FF81CD	#5A0039	#525257	30
35	#0EA779	#EF7251	#9C299A	#66C2F6	#202337	#F9FE83	#424727	#FF76C6	#480028	#464547	35
40	#18AB75	#EE6A50	#932E9D	#51BBF4	#1D1F31	#F9FC8D	#454E2A	#FE75C5	#4B0030	#444346	40
45	#28AF72	#ED5F51	#8C34A0	#48B6F2	#181928	#F9FC7A	#3A3F25	#FD61BC	#400028	#3B3A3D	45
50	#3BB16E	#EC5653	#8737A3	#3BB1F1	#1A1E2F	#F2F468	#343721	#FA50B5	#3A0024	#343334	50
55	#43B56E	#EC4E54	#803DA6	#3BADEF	#141724	#F5F662	#2A2B18	#F949B0	#280011	#2C2A29	55
60	#52BA6B	#EB4556	#7644AA	#3CAAED	#11131E	#F5F55B	#282818	#F73CAA	#20000B	#282625	60
65	#65BF66	#EB3E55	#7049AD	#21A3EB	#0F111B	#F5F459	#212013	#F537A8	#1D000B	#232120	65
70	#72C362	#EA355A	#6850B1	#119EE9	#0D0E17	#F4F252	#1C1A10	#F332EA	#190009	#1D1B1A	70
75	#81C85F	#EA2E5B	#5F56B5	#0E9AE8	#0A0A11	#F4F14C	#16150E	#F2269F	#150008	#181616	75
80	#8FCE5B	#EA2560	#555DB9	#0B95E5	#09090F	#F4F046	#121109	#F01E9B	#100005	#141211	80
85	#A2D456	#EA1E62	#4965BF	#0890E4	#06060B	#F3EE41	#0C0C07	#EE1697	#0B0004	#100F0E	85
90	#B0DA50	#EA1768	#446BC3	#058CE2	#060609	#F6F03C	#0B0A07	#EE0F94	#0A0006	#0B0A0A	90
92.5	#BFDE4C	#E9126C	#3074C9	#048AE1	#040405	#F5EF39	#090806	#ED0C92	#070003	#080707	92.5
95	#CCE246	#E90D73	#1F79CD	#0288E1	#030304	#F5EE34	#060504	#EC0890	#040002	#060506	95
96	#D4E442	#E90B74	#107CCF	#0288E0	#010101	#F4EE33	#050503	#EC068F	#040001	#050505	96
97	#D9E63F	#EA0879	#017ED0	#0186DF	#020201	#F4EE34	#040403	#EC058E	#020000	#040304	97
98	#E1E83B	#EA067E	#0081D2	#0186DF	#020202	#F4EE32	#030202	#EB048D	#020001	#030303	98
98.5	#E6E937	#EA0580	#0082D3	#0086E0	#010100	#F4EE30	#030301	#EB038D	#020001	#020102	98.5
99	#EAE835	#EA0384	#0084D4	#0085DE	#000000	#F4EE32	#000000	#EB038D	#000001	#020102	99
99.5	#F0EC2E	#EA0188	#0085D5	#0085DF	#000000	#F4EE2D	#000001	#EB028D	#000000	#010001	99.5
100	#F4EE2A	#EB008C	#0086D6	#0086D6	#000000	#F4EE2A	#000000	#EB008C	#000000	#000000	100

*The HEX values in this table are not actual measurements; they are adjusted to match the catalog specifications.

*Because the color correction is based on HEX values, the appearance may differ slightly from Lab-based adjustments.

*Since only a single point is measured, the mixing ratio and results may appear reversed. Please treat these as reference values.