

Bit Position	Blowfish (1 MB File)	Blowfish (6 MB File)	Blowfish (10 MB File)	Blowfish (50 MB File)	Blowfish (100 MB File)
0	66.66667	48.75	44.53125	50.02441406	48.24219
1	33.33333	52.5	56.25	50.36621094	51.09863
2	50	57.5	50	49.31640625	50.41504
3	41.66667	50	39.0625	50.26855469	50.39063
4	25	52.5	48.4375	48.48632813	50.63477
5	41.66667	50	43.75	50.1953125	50.65918
6	58.33333	52.5	46.875	50.65917969	50.41504
7	29.16667	41.25	50.78125	49.56054688	49.75586
8	58.33333	56.25	46.09375	48.85253906	49.58496
9	62.5	53.75	47.65625	49.19433594	50.56152
10	37.5	56.25	50	50.70800781	50.1709
11	45.83333	48.75	57.03125	49.53613281	50.07324
12	58.33333	50	50.78125	49.26757813	49.75586
13	58.33333	43.75	52.34375	48.80371094	48.51074
14	45.83333	51.25	47.65625	51.14746094	50.26855
15	50	42.5	48.4375	50.65917969	48.99902
16	41.66667	52.5	55.46875	49.65820313	49.90234
17	29.16667	57.5	49.21875	50.36621094	50.36621
18	41.66667	60	47.65625	50.83007813	49.38965
19	50	51.25	54.6875	50.14648438	51.70898
20	50	46.25	43.75	49.48730469	49.16992
Average	58.33	47.5	44.14	49.76	48.71

NOTE: Every avalanche effect based on bit position and the average of each file's avalanche effect are in percentage (%)