

HKS colour table



The colour values indicate the screen percentage values of the process colours cyan (C), magenta (M), yellow (Y) and black (K) used for the four-colour scale. The list shows a possible CMYK approximation of HKS spot colours. The colours in the colour fields correspond to HKS K and the abbreviations under the HKS number (K, N) mean: K = Art paper, N = Natural paper.

1 C M Y K K 0 10 60 0 N 0 5 60 0	2 C M Y K K 5 0 100 0 N 2 0 100 0	3 C M Y K K 0 0 100 0 N 0 0 100 0	4 C M Y K K 0 20 100 0 N 0 10 100 0	5 C M Y K K 0 30 100 0 N 0 15 100 0	6 C M Y K K 0 45 100 0 N 0 30 100 0
7 C M Y K K 0 60 100 0 N 0 45 100 0	8 C M Y K K 0 65 100 0 N 0 50 100 0	10 C M Y K K 0 85 100 0 N 0 70 90 0	11 C M Y K K 0 45 50 0 N 0 35 35 0	12 C M Y K K 0 85 95 0 N 0 60 70 0	13 C M Y K K 0 100 95 0 N 0 70 60 0
14 C M Y K K 0 100 100 0 N 0 75 70 0	15 C M Y K K 10 100 80 0 N 5 85 70 0	16 C M Y K K 30 100 90 0 N 10 100 80 0	17 C M Y K K 30 100 70 0 N 10 100 60 0	18 C M Y K K 60 100 80 0 N 35 100 65 0	21 C M Y K K 0 55 25 0 N 0 60 10 0
22 C M Y K K 0 90 80 0 N 0 100 80 0	23 C M Y K K 0 100 70 0 N 0 100 70 0	24 C M Y K K 0 100 50 0 N 0 100 35 0	25 C M Y K K 0 100 25 0 N 0 100 25 0	26 C M Y K K 20 100 20 0 N 5 100 0 0	27 C M Y K K 5 100 0 0 N 3 100 0 0
28 C M Y K K 20 100 40 0 N 10 100 15 0	29 C M Y K K 50 100 0 0 N 35 100 0 0	31 C M Y K K 20 100 0 0 N 17 95 0 0	32 C M Y K K 10 100 0 0 N 5 100 0 0	33 C M Y K K 60 100 0 0 N 40 100 0 0	34 C M Y K K 80 100 0 0 N 60 90 0 0
35 C M Y K K 90 90 0 0 N 90 80 0 0	36 C M Y K K 80 90 0 0 N 70 90 0 0	37 C M Y K K 90 100 0 0 N 80 90 0 0	38 C M Y K K 100 60 20 70 N 90 50 15 40	39 C M Y K K 90 50 0 0 N 100 40 0 0	40 C M Y K K 100 30 15 0 N 80 7 3 0
41 C M Y K K 100 70 10 60 N 90 70 0 35	42 C M Y K K 100 80 0 0 N 100 60 0 0	43 C M Y K K 100 70 0 0 N 100 55 0 0	44 C M Y K K 100 50 0 0 N 100 30 0 0	45 C M Y K K 90 70 0 0 N 90 75 0 0	46 C M Y K K 90 30 5 5 N 90 20 5 0
47 C M Y K K 100 0 0 0 N 100 3 0 0	48 C M Y K K 100 0 10 0 N 100 0 5 0	49 C M Y K K 100 20 10 0 N 100 0 8 0	50 C M Y K K 65 0 5 0 N 50 0 5 0	51 C M Y K K 100 0 45 0 N 100 0 35 0	52 C M Y K K 95 0 55 0 N 100 0 50 0
53 C M Y K K 80 0 60 0 N 80 0 45 0	54 C M Y K K 100 0 80 10 N 80 0 65 0	55 C M Y K K 100 0 70 30 N 100 0 70 0	56 C M Y K K 100 50 80 0 N 100 0 55 20	57 C M Y K K 100 0 90 20 N 80 0 70 0	58 C M Y K K 60 0 65 50 N 85 0 85 25
59 C M Y K K 100 0 50 20 N 100 0 40 0	60 C M Y K K 80 5 100 10 N 55 0 90 0	61 C M Y K K 70 0 100 75 N 60 0 90 45	62 C M Y K K 10 0 70 60 N 10 0 70 45	63 C M Y K K 60 0 90 40 N 60 0 90 10	64 C M Y K K 85 0 100 10 N 65 0 80 0
65 C M Y K K 65 0 100 0 N 45 0 75 0	66 C M Y K K 60 0 100 10 N 40 0 90 0	67 C M Y K K 60 0 95 0 N 40 0 95 0	68 C M Y K K 20 20 100 0 N 20 10 100 0	69 C M Y K K 20 0 100 0 N 10 0 100 0	71 C M Y K K 10 50 100 10 N 0 30 100 0
72 C M Y K K 10 55 100 0 N 0 40 100 2	73 C M Y K K 0 55 100 30 N 20 40 100 0	74 C M Y K K 0 50 100 55 N 0 35 100 35	75 C M Y K K 10 30 80 60 N 10 30 80 40	76 C M Y K K 0 60 90 80 N 10 40 80 60	77 C M Y K K 0 60 60 70 N 0 50 90 55
78 C M Y K K 60 95 100 0 N 0 55 80 40	81 C M Y K K 10 80 100 0 N 0 60 100 0	82 C M Y K K 0 85 100 30 N 0 65 100 5	83 C M Y K K 0 75 70 50 N 0 80 90 40	84 C M Y K K 0 80 70 60 N 0 60 85 50	88 C M Y K K 0 0 0 100 N 0 0 0 100
89 C M Y K K 0 10 30 35 N 0 10 30 40	90 C M Y K K 0 25 30 90 N 0 20 20 95	91 C M Y K K 10 0 10 40 N 10 0 12 40	92 C M Y K K 10 0 0 70 N 10 0 5 70	93 C M Y K K 20 0 10 80 N 25 0 5 75	95 C M Y K K 0 0 20 50 N 7 0 15 45
96 C M Y K K 0 0 20 60 N 10 3 20 50	97 C M Y K K 10 0 20 90 N 15 0 20 95	98* C M Y K K 35 46 70 35 N - - - -	99* C M Y K K 39 31 32 14 N - - - -		

*HKS 98 and HKS 99 cannot be reproduced in normal four-colour printing or on a monitor, as these are colours with a metallic effect.

Missing numbers are not assigned in the HKS system! **This illustration is intended solely for display on the screen and as a guide.** Therefore, please consider the values listed as completely non-binding. A reasonably correct display of the colours requires a calibrated monitor.