

Цвета Капарол COLOR System



Колеровочные карты Caparol ColorSystem (таблица цветов)

Цвет на экране монитора лишь приблизительно воспроизводит реальный цвет и может служить только для контроля правильности выбранного кода.

Для удобства поиска нужного цвета нажмите **Ctrl + F**

Мы колеруем наш товар в **любой**, выбранный Вами, **цвет!**

AVA Magenta L40 C44 H360	AVA Rot L45 C65 H30	AVA Orange L59 C79 H44	AVA Gelb L85 C92 H85
AVA Grüngelb L89 C87 H94	AVA Grün L38 C31 H176	AVA Blau L32 C28 H270	AVA Violett L32 C27 H296
AVA Schwarz L26 C0 H303	AVA Dunkelbraun L32 C13 H38	AVA Rotbraun L38 C31 H33	AVA Ocker L58 C45 H69
AVA Umbra L37 C13 H79	CC-VT Gelb L89 C92 H94	CC-VT Ocker L67 C57 H72	CC-VT Oxidorange L43 C48 H42
CC-VT Oxidrot L34 C32 H33	CC-VT Umbra L42 C26 H79	CC-VT Oxidbraun L38 C24 H60	CC-VT Schwarz L19 C1 H57
CC-VT Ultramarin L41 C60 H287	CC-VT Kobaltblau L50 C36 H235	CC-VT Grün L44 C24 H131	
CC Granat 0 L43 C30 H37	CC Granat 12 L57 C29 H38	CC Granat 13 L67 C25 H39	CC Granat 14 L75 C20 H40
CC Granat 15 L81 C16 H42	CC Granat 16 L86 C12 H43	CC Granat 18 L91 C7 H47	

CC Madeira 0 L47 C38 H42	CC Madeira 12 L61 C42 H49	CC Madeira 13 L71 C37 H52	CC Madeira 14 L78 C30 H55
CC Madeira 15 L83 C24 H57	CC Madeira 16 L88 C18 H60	CC Madeira 18 L92 C11 H64	
CC Aprikose 0 L61 C59 H57	CC Aprikose 12 L71 C57 H63	CC Aprikose 13 L79 C50 H68	CC Aprikose 14 L83 C41 H71
CC Aprikose 15 L87 C32 H74	CC Aprikose 16 L90 C24 H76	CC Aprikose 18 L94 C14 H81	
CC Cognac 0 L60 C49 H62	CC Cognac 12 L73 C47 H68	CC Cognac 13 L80 C40 H73	CC Cognac 14 L85 C31 H76
CC Cognac 15 L89 C24 H79	CC Cognac 16 L92 C18 H81	CC Cognac 18 L95 C11 H85	
CC Mandarin 0 L70 C63 H69	CC Mandarin 12 L77 C56 H73	CC Mandarin 13 L83 C47 H76	CC Mandarin 14 L87 C37 H79

CC Mandarin 15 L90 C28 H81	CC Mandarin 16 L92 C21 H84	CC Mandarin 18 L95 C12 H88	
CC Gobi 0 L63 C54 H73	CC Gobi 12 L75 C52 H76	CC Gobi 13 L82 C44 H79	CC Gobi 14 L86 C36 H81
CC Gobi 15 L90 C28 H83	CC Gobi 16 L92 C21 H85	CC Gobi 18 L95 C12 H88	
CC Mais 0 L75 C71 H75	CC Mais 12 L83 C57 H81	CC Mais 13 L88 C45 H85	CC Mais 14 L91 C35 H87
CC Mais 15 L93 C26 H89	CC Mais 16 L94 C19 H91	CC Mais 18 L96 C11 H94	
CC Ingwer 0 L67 C53 H83	CC Ingwer 12 L80 C46 H88	CC Ingwer 13 L87 C37 H91	CC Ingwer 14 L90 C29 H93
CC Ingwer 15 L93 C22 H95	CC Ingwer 16 L94 C16 H97	CC Ingwer 18 L96 C9 H100	
CC Amazonas 0 L45 C23 H113	CC Amazonas 12 L61 C27 H115	CC Amazonas 13 L72 C25 H115	CC Amazonas 14 L79 C21 H116

<p>CC Amazonas 15 L84 C17 H117</p>	<p>CC Amazonas 16 L88 C13 H117</p>	<p>CC Amazonas 18 L93 C8 H118</p>	
<p>CC Iris 0 L43 C16 H243</p>	<p>CC Iris 12 L59 C19 H238</p>	<p>CC Iris 13 L70 C17 H236</p>	<p>CC Iris 14 L77 C14 H235</p>
<p>CC Iris 15 L83 C11 H233</p>	<p>CC Iris 16 L87 C8 H230</p>	<p>CC Iris 18 L93 C5 H221</p>	
<p>CC Lapis 0 L36 C40 H283</p>	<p>CC Lapis 12 L58 C38 H269</p>	<p>CC Lapis 13 L70 C30 H264</p>	<p>CC Lapis 14 L77 C23 H261</p>
<p>CC Lapis 15 L83 C17 H258</p>	<p>CC Lapis 16 L87 C12 H255</p>	<p>CC Lapis 18 L92 C6 H247</p>	
<p>CC Cosmos 0 L48 C21 H272</p>	<p>CC Cosmos 12 L66 C19 H270</p>	<p>CC Cosmos 13 L76 C15 H269</p>	<p>CC Cosmos 14 L83 C11 H268</p>
<p>CC Cosmos 15 L87 C8 H266</p>	<p>CC Cosmos 16 L90 C5 H264</p>	<p>CC Cosmos 18 L94 C2 H251</p>	

CC Kiesel 0 L32 C1 H63	CC Kiesel 12 L54 C1 H89	CC Kiesel 13 L67 C2 H90	CC Kiesel 14 L76 C2 H93
CC Kiesel 15 L83 C2 H96	CC Kiesel 16 L87 C2 H99	CC Kiesel 18 L92 C1 H105	
CC Schiefer 0 L35 C2 H103	CC Schiefer 12 L47 C4 H98	CC Schiefer 13 L59 C5 H94	CC Schiefer 14 L68 C5 H94
CC Schiefer 15 L76 C4 H95	CC Schiefer 16 L82 C4 H96	CC Schiefer 18 L89 C3 H99	
CC Graphit 0 L34 C1 H195	CC Graphit 12 L55 C2 H225	CC Graphit 13 L69 C1 H206	CC Graphit 14 L77 C1 H192
CC Graphit 15 L83 C1 H177	CC Graphit 16 L88 C1 H162	CC Graphit 18 L93 C1 H140	
CC Basalt 0 L34 C2 H14	CC Basalt 12 L55 C2 H358	CC Basalt 13 L68 C2 H19	CC Basalt 14 L76 C1 H30

Basalt 15 L82 C1 H43	CC Basalt 16 L87 C1 H59	CC Basalt 18 L92 C1 H85	
CC Mocca 0 L33 C9 H39	CC Mocca 12 L51 C9 H37	CC Mocca 13 L64 C9 H40	CC Mocca 14 L73 C7 H42
CC Mocca 15 L80 C6 H44	CC Mocca 16 L85 C5 H47	CC Mocca 18 L91 C3 H56	
CC Marone 0 L40 C21 H54	CC Marone 12 L58 C23 H59	CC Marone 13 L69 C20 H61	CC Marone 14 L77 C17 H63
CC Marone 15 L83 C13 H65	CC Marone 16 L87 C10 H66	CC Marone 18 L92 C6 H70	
CC Nutria 0 L39 C15 H60	CC Nutria 12 L56 C18 H66	CC Nutria 13 L68 C17 H68	CC Nutria 14 L76 C15 H70
CC Nutria 15 L82 C12 H72	CC Nutria 16 L87 C9 H74	CC Nutria 18 L92 C6 H77	

CC Terra 0 L47 C33 H55	CC Terra 12 L61 C36 H59	CC Terra 13 L71 C32 H62	CC Terra 14 L78 C27 H64
CC Terra 15 L83 C21 H66	CC Terra 16 L87 C16 H68	CC Terra 18 L92 C10 H71	
CC Havanna 0 L44 C25 H62	CC Havanna 12 L59 C28 H66	CC Havanna 13 L70 C25 H69	CC Havanna 14 L77 C22 H70
CC Havanna 15 L83 C17 H72	CC Havanna 16 L87 C13 H73	CC Havanna 18 L92 C8 H76	
CC Muskat 0	CC Muskat 12	CC Muskat 13	CC Muskat 14
42 C13 H74	L60 C16 H78	L72 C16 H80	L80 C13 H81
CC Muskat 15 L85 C10 H83	CC Muskat 16 L89 C8 H84	CC Muskat 18 L94 C5 H88	
CC Savanne 0 L43 C21 H76	CC Savanne 12 L63 C27 H77	CC Savanne 13 L74 C25 H79	CC Savanne 14 L81 C21 H82

CC Savanne 15 L86 C16 H83	CC Savanne 16 L90 C13 H85	CC Savanne 18 L94 C8 H89	
CC Salbei 0 L42 C9 H138	CC Salbei 12 L63 C8 H141	CC Salbei 13 L75 C7 H137	CC Salbei 14 L82 C6 H136
CC Salbei 15 L87 C5 H134	CC Salbei 16 L90 C4 H132	CC Salbei 18 L94 C3 H127	
CC Tibet 0 L47 C6 H195	CC Tibet 12 L62 C6 H198	CC Tibet 13 L73 C5 H192	CC Tibet 14 L80 C4 H190
CC Tibet 15 L85 C3 H186	CC Tibet 16 L89 C3 H179	CC Tibet 18 L93 C2 H163	
CC Atlantis 0 L36 C6 H245	CC Atlantis 12 L54 C11 H238	CC Atlantis 13 L67 C10 H235	CC Atlantis 14 L75 C8 H232
CC Atlantis 15 L82 C6 H230	CC Atlantis 16 L87 C5 H226	CC Atlantis 18 L92 C3 H215	

