



cmyk(100, 27.8, 5.99, 0.97)  
tone+ process blue  
rgb(0, 138, 198)  
xyz(0.20, 0.23, 0.57)



cmyk(69.9, 0, 67.1, 0)  
tone+ 7479  
rgb(66, 186, 129)  
xyz(1.24, 0.38, 0.27)



cmyk(12, 91.3, 0, 0)  
tone+ rhodamine red  
rgb(212, 56, 148)  
xyz(2.34, 0.19, 0.30)

cmyk(74, 64.3, 59.5, 77.9)  
tone+ neutral black  
rgb(22, 26, 30)  
xyz(3.01, 0.01, 0.01)

cmyk(0, 88.5, 67.8, 0)  
tone+ red 032  
rgb(239, 68, 77)  
xyz(4.39, 0.23, 0.10)

cmyk(8.93, 100, 34.6, 3.14)  
tone+ rubine red  
rgb(212, 21, 103)  
xyz(5.30, 0.16, 0.14)

cmyk(3.57, 8.62, 100, 0)  
tone+ yellow  
rgb(249, 220, 5)  
xyz(6.64, 0.72, 0.11)



cmyk(2.58, 12.5, 100, 0.0824)  
tone+ yellow 012  
rgb(250, 214, 7)  
xyz(7.63, 0.68, 0.10)

cmyk(0, 77.5, 100, 0)  
tone+ orange 021  
rgb(241, 95, 34)  
xyz(8.40, 0.27, 0.05)



cmyk(46.5, 83.7, 0, 0)  
tone+ purple  
rgb(149, 76, 157)  
xyz(9.21, 0.14, 0.33)

cmyk(94.3, 100, 0, 0.433)  
tone+ violet  
rgb(60, 47, 145)  
xyz(10.08, 0.05, 0.27)

cmyk(100, 90.1, 12.2, 1.77)  
tone+ blue 072  
rgb(36, 62, 138)  
xyz(11.07, 0.06, 0.24)

cmyk(100, 88.5, 27.2, 10.9)  
tone+ reflex blue  
rgb(34, 59, 116)  
xyz(12.05, 0.05, 0.17)

cmyk(100, 0, 59.8, 0)  
tone+ green  
rgb(0, 168, 142)  
xyz(13.19, 0.30, 0.30)

cmyk(41.9, 0, 23.5, 0)  
tone+ green 0921  
rgb(145, 211, 203)  
xyz(14.46, 0.57, 0.65)



cmyk(8.23, 0, 47.2, 0)  
tone+ yellow 0131  
rgb(237, 239, 160)  
xyz(15.72, 0.82, 0.45)

cmyk(0, 43, 13.9, 0)  
tone+ red 0331  
rgb(246, 166, 179)  
xyz(16.60, 0.50, 0.49)



cmyk(4.64, 39.8, 0, 0)  
tone+ magenta 0521  
rgb(234, 170, 205)  
xyz(17.59, 0.51, 0.64)



cmyk(31.6, 44.8, 0, 0)  
tone+ violet 0631  
rgb(174, 146, 196)  
xyz(18.37, 0.33, 0.57)

cmyk(54.8, 0, 8.09, 0)  
tone+ blue 0821  
rgb(97, 202, 228)  
xyz(19.40, 0.50, 0.82)

cmyk(37, 33, 38, 13.9)  
tone+ black 0961  
rgb(148, 142, 135)  
xyz(20.26, 0.27, 0.27)



cmyk(18.7, 16.2, 20.1, 0.842)  
tone+ warm gray 1  
rgb(205, 201, 194)  
xyz(21.56, 0.59, 0.59)

cmyk(22.7, 20.9, 24.6, 2.47)  
tone+ warm gray 2  
rgb(193, 187, 179)  
xyz(22.48, 0.50, 0.50)





cmyk(27.2, 24, 28.1, 4.65)  
tone+ warm gray 3  
rgb(180, 174, 167)  
xyz(23.41, 0.43, 0.43)



cmyk(30.6, 27, 30.9, 6.88)  
tone+ warm gray 4  
rgb(169, 163, 157)  
xyz(24.36, 0.38, 0.37)



cmyk(32.6, 30.9, 34.5, 10.3)  
tone+ warm gray 5  
rgb(161, 152, 145)  
xyz(25.31, 0.32, 0.32)

cmyk(34.5, 32.5, 34.9, 11.9)  
tone+ warm gray 6  
rgb(155, 147, 142)  
xyz(26.28, 0.29, 0.29)

cmyk(39.1, 36.7, 40.1, 18.2)  
tone+ warm gray 7  
rgb(138, 130, 125)  
xyz(27.22, 0.23, 0.22)

cmyk(41.6, 39, 42.6, 21.9)  
toNE+ warm gray 8  
rgb(129, 122, 116)  
xyz(28.19, 0.20, 0.19)

cmyk(43, 42.2, 44.3, 26.4)  
tone+ warm gray 9  
rgb(121, 112, 107)  
xyz(29.16, 0.17, 0.17)

cmyk(45.3, 44.1, 46.9, 31.4)  
tone+ warm gray 10  
rgb(112, 103, 98)  
xyz(30.13, 0.14, 0.13)



cmyk(47.5, 46.9, 50.7, 38.1)  
toNE+ warm gray 11  
rgb(100, 91, 85)  
xyz(31.11, 0.11, 0.10)

cmyk(17.7, 12.8, 14.9, 0.223)  
tone+ cool gray 1  
rgb(207, 208, 206)  
xyz(0.59, 1.63, 0.67)

cmyk(21.6, 16.1, 18, 0.739)  
tone+ cool gray 2  
rgb(198, 199, 197)  
xyz(1.54, 1.57, 0.60)

cmyk(24.9, 18.3, 19.3, 1.41)  
tone+ cool gray 3  
rgb(189, 191, 192)  
xyz(2.49, 1.52, 0.57)

cmyk(30, 22.3, 23.4, 3.29)  
tone+ cool gray 4  
rgb(176, 178, 178)  
xyz(3.42, 1.44, 0.48)

cmyk(33.1, 25.1, 25.9, 4.77)  
tone+ cool gray 5  
rgb(166, 169, 170)  
xyz(4.38, 1.40, 0.44)

cmyk(37, 28.1, 27.6, 6.81)  
tone+ cool gray 6  
rgb(155, 159, 162)  
xyz(5.33, 1.34, 0.39)

cmyk(41.9, 32.4, 31.6, 10.8)  
tone+ cool gray 7  
rgb(141, 145, 147)  
xyz(6.26, 1.28, 0.31)



cmyk(47.2, 36.5, 34.4, 15.2)  
tone+ cool gray 8  
rgb(126, 131, 135)  
xyz(7.21, 1.22, 0.26)



cmyk(53, 41.9, 38.9, 23)  
tone+ cool gray 9  
rgb(108, 113, 117)  
xyz(8.15, 1.16, 0.19)

cmyk(58.8, 47.4, 42.1, 30.9)  
tone+ cool gray 10  
rgb(90, 96, 102)  
xyz(9.11, 1.11, 0.14)

cmyk(62.9, 51.5, 45.7, 39.5)  
tone+ cool gray 11  
rgb(76, 81, 87)  
xyz(10.08, 1.08, 0.10)

cmyk(96.7, 9.71, 10.2, 0.0671)  
tone+ 801  
rgb(0, 161, 210)  
xyz(11.24, 1.30, 0.66)

cmyk(67.2, 0, 98.8, 0)  
tone+ 802  
rgb(90, 186, 72)  
xyz(12.23, 1.38, 0.12)

cmyk(0, 5.7, 90.9, 0)  
tone+ 803  
rgb(255, 229, 39)  
xyz(13.70, 1.78, 0.13)

cmyk(0, 46.6, 67, 0)  
tone+ 804  
rgb(248, 155, 97)  
xyz(14.53, 1.44, 0.17)





cmyk(0, 70.2, 38.7, 0)  
tone+ 805  
rgb(242, 113, 123)  
xyz(15.46, 1.32, 0.22)

cmyk(0, 79.7, 0, 0)  
tone+ 806  
rgb(239, 92, 161)  
xyz(16.46, 1.28, 0.37)

cmyk(27.5, 81.5, 0, 0)  
tone+ 807  
rgb(184, 82, 159)  
xyz(17.29, 1.19, 0.35)

cmyk(41.7, 40.7, 68.2, 28.3)  
tone+ 871  
rgb(123, 111, 79)  
xyz(18.15, 1.16, 0.10)

cmyk(36.4, 43.5, 68.8, 29.6)  
tone+ 872  
rgb(129, 108, 76)  
xyz(19.16, 1.16, 0.09)

cmyk(35.6, 45.8, 67, 31.5)  
tone+ 873  
rgb(127, 104, 75)  
xyz(20.15, 1.15, 0.09)

cmyk(35.4, 45.6, 66.7, 31)  
tone+ 874  
rgb(128, 105, 76)  
xyz(21.15, 1.15, 0.09)

cmyk(32.9, 48.2, 63.4, 30.6)  
tone+ 875  
tone+ 875  
rgb(133, 103, 78)  
xyz(22.16, 1.15, 0.09)



cmyk(30.5, 53.2, 65.1, 27.7)  
tone+ 876  
rgb(140, 100, 77)  
xyz(23.17, 1.15, 0.09)

cmyk(46.1, 34.5, 34.5, 13.8)  
tone+ 877  
rgb(129, 136, 138)  
xyz(24.22, 1.24, 0.27)

cmyk(2.65, 10.9, 100, 0.0275)  
tone+ medium yellow  
rgb(250, 217, 6)  
xyz(25.64, 1.69, 0.10)

cmyk(0, 71.9, 100, 0)  
tone+ bright orange  
rgb(243, 108, 33)  
xyz(26.42, 1.30, 0.05)

cmyk(0, 84.9, 84.3, 0)  
tone+ bright red  
rgb(240, 79, 56)  
xyz(27.39, 1.24, 0.06)

cmyk(9.26, 100, 38.5, 3.22)  
tone+ strong red  
rgb(212, 22, 99)  
xyz(28.30, 1.16, 0.13)

cmyk(16.4, 88.8, 0, 0)  
tone+ pink  
rgb(204, 65, 151)  
xyz(29.32, 1.19, 0.31)

cmyk(89.7, 100, 3.84, 1.07)  
tone+ medium purple  
rgb(71, 46, 140)  
xyz(30.08, 1.05, 0.25)



cmyk(100, 85.8, 15.4, 1.83)  
tone+ dark blue  
rgb(30, 68, 138)  
xyz(31.07, 1.06, 0.24)

cmyk(100, 28, 5.36, 0.876)  
tone+ medium blue  
rgb(0, 138, 199)  
xyz(0.20, 2.23, 0.57)



cmyk(96.6, 0, 57.7, 0)  
tone+ bright green  
rgb(0, 170, 145)  
xyz(1.19, 2.31, 0.32)



cmyk(7.83, 0, 71.3, 0)  
tone+ 100  
rgb(241, 236, 108)  
xyz(2.68, 2.79, 0.26)



cmyk(7.71, 0, 78.5, 0)  
tone+ 101  
rgb(241, 235, 89)  
xyz(3.67, 2.79, 0.21)

cmyk(5.84, 3.97, 100, 0)  
tone+ 102  
rgb(246, 227, 3)  
xyz(4.65, 2.75, 0.11)

cmyk(24.1, 25, 100, 7.46)  
tone+ 103  
rgb(187, 165, 42)  
xyz(5.35, 2.38, 0.08)

cmyk(30.4, 30, 100, 12.7)  
tone+ 104  
rgb(167, 148, 43)  
xyz(6.27, 2.29, 0.07)



cmyk(41.7, 37.8, 93.2, 25.1)  
tone+ 105  
tone+ 105  
rgb(128, 117, 48)  
xyz(7.16, 2.18, 0.05)

cmyk(4.96, 11.9, 43.1, 0)  
tone+ 7401  
rgb(242, 218, 159)  
xyz(8.68, 2.71, 0.43)

cmyk(32.2, 49.4, 88.7, 30.5)  
tone+ 7559  
rgb(135, 100, 46)  
xyz(9.15, 2.15, 0.05)

cmyk(31, 46.6, 92.1, 27.1)  
tone+ 7558  
rgb(142, 108, 44)  
xyz(10.17, 2.17, 0.05)

cmyk(30.1, 42, 94.5, 22.3)  
tone+ 7557  
rgb(151, 120, 45)  
xyz(11.20, 2.20, 0.05)

cmyk(24.3, 40, 96, 14)  
tone+ 7556  
rgb(174, 135, 45)  
xyz(12.26, 2.26, 0.06)

cmyk(16.7, 36.4, 98.1, 5.49)  
tone+ 7555  
rgb(203, 154, 42)  
xyz(13.37, 2.36, 0.07)

cmyk(52.5, 56.3, 71.9, 62)  
tone+ 7554  
rgb(66, 55, 40)  
xyz(14.04, 2.04, 0.03)



cmyk(45.7, 55.6, 84.9, 55.4)  
tone+ 7553  
rgb(82, 64, 33)  
xyz(15.06, 2.06, 0.02)

cmyk(37.6, 54.4, 92.7, 44.2)  
tone+ 7552  
rgb(106, 78, 32)  
xyz(16.09, 2.09, 0.03)

cmyk(23.9, 46.6, 100, 15.5)  
tone+ 7551  
rgb(172, 124, 38)  
xyz(17.24, 2.23, 0.05)

cmyk(15.8, 44.1, 100, 5.18)  
tone+ 7550  
rgb(205, 144, 38)  
xyz(18.36, 2.33, 0.06)

cmyk(0, 32.3, 100, 0)  
tone+ 7549  
rgb(252, 180, 20)  
xyz(19.57, 2.54, 0.08)

cmyk(0, 24.1, 100, 0)  
tone+ 7548  
rgb(255, 196, 11)  
xyz(20.61, 2.61, 0.09)

cmyk(30.4, 44.3, 100, 24.6)  
tone+ 126  
rgb(147, 114, 36)  
xyz(21.18, 2.18, 0.04)

cmyk(23.8, 43.7, 100, 14.8)  
tone+ 125  
rgb(174, 129, 38)  
xyz(22.25, 2.24, 0.05)



cmyk(6.95, 36.3, 100, 0.613)  
tone+ 124  
rgb(233, 167, 32)  
xyz(23.48, 2.45, 0.08)

cmyk(0, 25.4, 86.6, 0)  
tone+ 123  
rgb(254, 194, 60)  
xyz(24.61, 2.60, 0.13)

cmyk(0, 18.6, 80.4, 0)  
tone+ 122  
rgb(255, 207, 78)  
xyz(25.65, 2.66, 0.16)

cmyk(1.51, 15.2, 74.2, 0)  
tone+ 121  
rgb(251, 212, 95)  
xyz(26.65, 2.68, 0.21)

cmyk(1.97, 13.8, 69.7, 0)  
tone+ 120  
rgb(250, 215, 106)  
xyz(27.66, 2.70, 0.23)

cmyk(35.2, 45.7, 91.5, 32.4)  
tone+ 1265  
rgb(127, 101, 43)  
xyz(28.14, 2.14, 0.04)

cmyk(26.3, 41.7, 94.9, 17.2)  
tone+ 1255  
rgb(166, 128, 46)  
xyz(29.24, 2.23, 0.06)

cmyk(19.1, 41.1, 98.3, 8.13)  
tone+ 1245  
rgb(193, 142, 42)  
xyz(30.32, 2.31, 0.06)



cmyk(0, 33.5, 88.5, 0)  
tonE+ 1235  
rgb(252, 179, 55)  
xyz(31.57, 2.53, 0.11)

cmyk(0, 24.6, 79.2, 0)  
tone+ 1225  
rgb(254, 196, 79)  
xyz(0.62, 3.61, 0.16)

cmyk(1.48, 16.3, 63.8, 0.0275)  
tone+ 1215  
rgb(251, 211, 117)  
xyz(1.66, 3.68, 0.27)

cmyk(4.59, 11.3, 53.7, 0)  
tone+ 1205  
rgb(244, 218, 139)  
xyz(2.67, 3.71, 0.35)

cmyk(42.6, 50.2, 94.9, 44.5)  
tone+ 133  
tone+ 133  
rgb(99, 81, 32)  
xyz(3.08, 3.09, 0.03)

cmyk(28, 47.9, 100, 22.8)  
tone+ 132  
tone+ 132  
rgb(154, 113, 35)  
xyz(4.19, 3.19, 0.04)

cmyk(16.3, 47.4, 100, 5.65)  
tone+ 131  
rgb(202, 137, 39)  
xyz(5.34, 3.31, 0.06)

cmyk(1.4, 38.7, 100, 0.0732)  
tone+ 130  
rgb(247, 167, 27)  
xyz(6.53, 3.48, 0.08)



cmyk(5.57, 17.9, 83, 0.116)  
tone+ 129  
rgb(242, 203, 73)  
xyz(7.60, 3.62, 0.15)

cmyk(5.5, 14.5, 78.1, 0.0641)  
tone+ 128  
rgb(243, 210, 87)  
xyz(8.61, 3.66, 0.18)

cmyk(7.21, 10.7, 67.2, 0.0275)  
tone+ 127  
rgb(239, 216, 114)  
xyz(9.63, 3.69, 0.26)

cmyk(39, 40.7, 95.8, 28.6)  
tone+ 119  
tone+ 119  
rgb(128, 111, 42)  
xyz(10.15, 3.16, 0.05)

cmyk(26.8, 40.7, 100, 17.9)  
tone+ 118  
tone+ 118  
rgb(164, 128, 38)  
xyz(11.23, 3.23, 0.05)

cmyk(18.3, 37.8, 100, 7.74)  
tone+ 117  
rgb(196, 148, 38)  
xyz(12.34, 3.33, 0.06)

cmyk(0, 19.8, 95.6, 0)  
tone+ 116  
rgb(255, 204, 27)  
xyz(13.63, 3.64, 0.10)

cmyk(1.89, 12.5, 88, 0)  
tone+ 115  
rgb(251, 216, 57)  
xyz(14.64, 3.69, 0.14)



cmyk(3.28, 10.2, 81.6, 0)  
tone+ 114  
rgb(249, 219, 77)  
xyz(15.65, 3.71, 0.17)



cmyk(3.7, 8.89, 76.3, 0)  
tone+ 113  
tone+ 113  
rgb(248, 221, 91)  
xyz(16.66, 3.73, 0.20)

cmyk(34.4, 36.4, 100, 21.2)  
tone+ 112  
rgb(146, 126, 40)  
xyz(17.20, 3.21, 0.05)

cmyk(28.9, 36.6, 100, 17.5)  
tone+ 111  
rgb(161, 133, 39)  
xyz(18.23, 3.24, 0.05)

cmyk(14.4, 30.9, 100, 4.17)  
tone+ 110  
rgb(211, 167, 36)  
xyz(19.41, 3.41, 0.08)

cmyk(0.0458, 17.1, 100, 0)  
tone+ 109  
rgb(255, 208, 1)  
xyz(20.64, 3.66, 0.10)

cmyk(1.98, 10.9, 99.7, 0)  
tone+ 108  
rgb(251, 218, 6)  
xyz(21.64, 3.70, 0.10)

cmyk(3.68, 7.53, 89.1, 0)  
tone+ 107  
rgb(249, 223, 53)  
xyz(22.65, 3.73, 0.14)





cmyk(5.51, 5.16, 80.3, 0)  
tone+ 106  
rgb(245, 227, 82)  
xyz(23.66, 3.75, 0.19)

cmyk(18.5, 36.2, 73.7, 6.77)  
tone+ 7407  
rgb(197, 153, 87)  
xyz(24.37, 3.36, 0.14)

cmyk(6.03, 22.2, 100, 0.293)  
tone+ 7406  
rgb(240, 193, 24)  
xyz(25.55, 3.57, 0.09)

cmyk(7.66, 16.3, 100, 0.308)  
tone+ 7405  
rgb(237, 203, 22)  
xyz(26.56, 3.61, 0.09)

cmyk(6.52, 10.8, 82, 0.0519)  
tone+ 7404  
rgb(241, 215, 77)  
xyz(27.62, 3.68, 0.16)

cmyk(7.4, 16.4, 56.6, 0.32)  
tone+ 7403  
rgb(235, 206, 132)  
xyz(28.60, 3.63, 0.31)

cmyk(9.42, 13.6, 47.6, 0.311)  
tone+ 7402  
rgb(231, 210, 149)  
xyz(29.61, 3.65, 0.38)

cmyk(37.5, 47.9, 84.4, 37.5)  
tone+ 7560  
rgb(116, 93, 48)  
xyz(30.12, 3.12, 0.04)



cmyk(47.3, 46.9, 78, 41.3)  
tone+ 7561  
rgb(97, 87, 55)  
xyz(31.09, 3.10, 0.05)

cmyk(0, 19.8, 65.2, 0)  
tone+ 134  
rgb(255, 206, 113)  
xyz(0.66, 4.66, 0.25)

cmyk(0, 26.8, 72.6, 0)  
tone+ 135  
tone+ 135  
rgb(253, 193, 95)  
xyz(1.62, 4.60, 0.19)

cmyk(0, 30.2, 80.6, 0)  
tone+ 136  
rgb(253, 185, 75)  
xyz(2.59, 4.56, 0.14)

cmyk(0, 43.7, 93.6, 0)  
tone+ 137  
rgb(249, 160, 43)  
xyz(3.52, 4.45, 0.08)

cmyk(8.76, 58, 100, 1.24)  
tone+ 138  
tone+ 138  
rgb(224, 129, 37)  
xyz(4.39, 4.32, 0.06)

cmyk(24.1, 57, 100, 15.8)  
tone+ 139  
rgb(171, 110, 37)  
xyz(5.23, 4.20, 0.04)

cmyk(37.5, 54.4, 94.1, 44.2)  
tone+ 140  
tone+ 140  
rgb(106, 78, 31)  
xyz(6.09, 4.09, 0.02)



cmyk(0, 22.1, 54.5, 0)  
tone+ 1345  
rgb(254, 203, 132)  
xyz(7.66, 4.65, 0.31)

cmyk(0, 27.7, 63.2, 0)  
tone+ 1355  
rgb(253, 191, 113)  
xyz(8.62, 4.59, 0.24)

cmyk(0, 35.8, 75.9, 0)  
tone+ 1365  
rgb(251, 175, 84)  
xyz(9.56, 4.52, 0.15)

cmyk(0, 46.7, 88.6, 0)  
tone+ 1375  
rgb(248, 154, 54)  
xyz(10.51, 4.43, 0.09)

cmyk(12.9, 58.7, 100, 2.77)  
tone+ 1385  
rgb(213, 124, 39)  
xyz(11.35, 4.29, 0.06)

cmyk(28.6, 60, 98.8, 25.5)  
tone+ 1395  
rgb(148, 94, 35)  
xyz(12.16, 4.14, 0.04)

cmyk(37.7, 58.2, 90.6, 47.5)  
tone+ 1405  
rgb(102, 72, 31)  
xyz(13.08, 4.07, 0.02)

cmyk(4.45, 24, 71.5, 0.0855)  
tone+ 141  
rgb(243, 194, 99)  
xyz(14.59, 4.59, 0.20)



cmyk(4.31, 28.1, 78.5, 0.125)  
tone+ 142  
rgb(242, 186, 82)  
xyz(15.56, 4.55, 0.15)

cmyk(2.65, 33.7, 85.4, 0.0793)  
tone+ 143  
rgb(245, 176, 64)  
xyz(16.54, 4.51, 0.12)

cmyk(0.623, 53.5, 100, 0.0397)  
tone+ 144  
rgb(245, 141, 31)  
xyz(17.47, 4.38, 0.06)

cmyk(14.5, 55.2, 100, 3.58)  
tone+ 145  
tone+ 145  
rgb(209, 128, 39)  
xyz(18.34, 4.29, 0.06)

cmyk(25.6, 56.3, 100, 18.6)  
tone+ 146  
tone+ 146  
rgb(164, 108, 37)  
xyz(19.21, 4.18, 0.04)



cmyk(41.8, 49, 85.8, 42)  
tone+ 147  
tone+ 147  
rgb(104, 85, 44)  
xyz(20.09, 4.10, 0.04)

cmyk(2.82, 27.2, 96.2, 0.101)  
tone+ 7408  
rgb(247, 188, 35)  
xyz(21.57, 4.56, 0.09)

cmyk(3.14, 33.9, 90.3, 0.0824)  
tone+ 7409  
rgb(244, 175, 53)  
xyz(22.54, 4.50, 0.10)



cmyk(0, 40.2, 55.7, 0)  
tone+ 7410  
rgb(249, 169, 119)  
xyz(23.56, 4.49, 0.24)

cmyk(6.94, 41, 68.3, 0.403)  
tone+ 7411  
rgb(232, 161, 99)  
xyz(24.48, 4.43, 0.17)

cmyk(14.3, 54.2, 86.4, 3.28)  
tone+ 7412  
rgb(210, 131, 62)  
xyz(25.36, 4.30, 0.09)

cmyk(9.27, 55.4, 86.4, 1.05)  
tone+ 7413  
rgb(223, 133, 61)  
xyz(26.40, 4.33, 0.09)

cmyk(19.1, 62.1, 99.9, 8.09)  
tone+ 7414  
rgb(191, 111, 39)  
xyz(27.27, 4.22, 0.05)

cmyk(23.6, 35.1, 66.3, 11)  
tone+ 7562  
rgb(179, 147, 97)  
xyz(28.31, 4.31, 0.15)

cmyk(14.5, 41.3, 90.8, 3.68)  
tone+ 7563  
rgb(211, 151, 55)  
xyz(29.39, 4.36, 0.09)

cmyk(11, 50.9, 100, 1.84)  
tone+ 7564  
rgb(220, 138, 38)  
xyz(30.39, 4.34, 0.06)



cmyk(16.5, 56.9, 94.6, 5)  
tone+ 7565  
rgb(202, 123, 48)  
xyz(31.32, 4.27, 0.06)



cmyk(24, 63.2, 84, 15.5)  
tone+ 7566  
rgb(171, 102, 58)  
xyz(0.22, 5.18, 0.06)

cmyk(31.4, 63.4, 80.5, 33.8)  
tone+ 7567  
rgb(130, 81, 51)  
xyz(1.13, 5.11, 0.05)

cmyk(35.6, 59, 72.7, 43.3)  
tone+ 7568  
rgb(110, 76, 54)  
xyz(2.10, 5.09, 0.05)

cmyk(12.4, 51.9, 92.8, 2.25)  
tone+ 7569  
rgb(215, 136, 50)  
xyz(3.38, 5.32, 0.07)

cmyk(13.7, 53.8, 90.3, 2.91)  
tone+ 7570  
rgb(212, 132, 55)  
xyz(4.36, 5.31, 0.08)

cmyk(18.1, 54.8, 87.7, 6.64)  
tone+ 7571  
rgb(196, 124, 58)  
xyz(5.31, 5.27, 0.08)

cmyk(22.1, 57.6, 85.5, 12.3)  
tone+ 7572  
rgb(180, 113, 59)  
xyz(6.25, 5.21, 0.07)



cmyk(25.9, 60.1, 89, 19.1)  
tone+ 7573  
rgb(162, 101, 50)  
xyz(7.20, 5.17, 0.05)



cmyk(28, 55.8, 80.1, 23)  
tone+ 7574  
rgb(152, 103, 61)  
xyz(8.19, 5.17, 0.07)

cmyk(34.1, 54.2, 79.2, 36.8)  
tone+ 7575  
rgb(122, 88, 53)  
xyz(9.12, 5.11, 0.05)



cmyk(0, 27.1, 42.9, 0)  
tone+ 712  
rgb(252, 195, 148)  
xyz(10.65, 5.61, 0.36)

cmyk(0, 32.5, 51.4, 0)  
tone+ 713  
rgb(251, 183, 130)  
xyz(11.60, 5.56, 0.29)

cmyk(0, 41.9, 65.4, 0)  
tone+ 714  
rgb(249, 164, 102)  
xyz(12.55, 5.48, 0.19)

cmyk(0, 53.8, 86.9, 0)  
tone+ 715  
rgb(247, 142, 57)  
xyz(13.48, 5.39, 0.09)

cmyk(1.67, 61.8, 100, 0.168)  
tone+ 716  
rgb(241, 126, 33)  
xyz(14.44, 5.34, 0.06)



cmyk(11.8, 70.7, 100, 2.56)  
tone+ 717  
rgb(213, 104, 39)  
xyz(15.33, 5.24, 0.05)

cmyk(18.3, 76.7, 100, 8.2)  
tone+ 718  
tone+ 718  
rgb(190, 87, 38)  
xyz(16.25, 5.18, 0.04)

cmyk(0, 25.1, 50.7, 0)  
tone+ 148  
rgb(253, 198, 136)  
xyz(17.65, 5.63, 0.32)



cmyk(0, 30.6, 56.7, 0)  
tone+ 149  
rgb(252, 186, 123)  
xyz(18.61, 5.57, 0.27)

cmyk(27.1, 83.9, 90.9, 25.6)  
tone+ 174  
tone+ 174  
rgb(149, 60, 40)  
xyz(19.14, 5.10, 0.03)

cmyk(11.6, 82.9, 96.5, 2.26)  
tone+ 173  
rgb(213, 81, 43)  
xyz(20.31, 5.20, 0.05)

cmyk(0, 81.4, 88.9, 0)  
tone+ 172  
rgb(241, 87, 50)  
xyz(21.40, 5.25, 0.06)

cmyk(0, 74.7, 75.4, 0)  
tone+ 171  
rgb(242, 103, 73)  
xyz(22.43, 5.29, 0.09)



cmyk(0, 60.6, 48.2, 0)  
tone+ 170  
rgb(244, 131, 117)  
xyz(23.48, 5.36, 0.21)

cmyk(0, 40.1, 26.7, 0)  
tone+ 169  
rgb(248, 171, 164)  
xyz(24.59, 5.51, 0.41)

cmyk(30.8, 79.6, 88.9, 35.9)  
tone+ 1685  
rgb(128, 58, 36)  
xyz(25.11, 5.08, 0.03)

cmyk(23.5, 80.1, 96, 16.2)  
tone+ 1675  
rgb(169, 75, 40)  
xyz(26.19, 5.13, 0.04)

cmyk(3.98, 83.4, 100, 0.616)  
tone+ 1665  
rgb(230, 81, 36)  
xyz(27.36, 5.23, 0.04)

cmyk(0, 79.1, 94, 0)  
tone+ 1655  
rgb(241, 92, 42)  
xyz(28.41, 5.27, 0.05)

cmyk(0, 68.9, 76, 0)  
tone+ 1645  
rgb(243, 114, 73)  
xyz(29.44, 5.32, 0.10)

cmyk(0, 56.7, 54.2, 0)  
tone+ 1635  
rgb(245, 138, 111)  
xyz(30.50, 5.39, 0.20)



cmyk(0, 47.3, 42.3, 0)  
tone+ 1625  
rgb(247, 156, 134)  
xyz(31.55, 5.45, 0.28)

cmyk(38.9, 60, 67.3, 51.4)  
tone+ 7582  
rgb(95, 66, 52)  
xyz(0.07, 6.07, 0.04)

cmyk(31.7, 70.4, 74.5, 34.9)  
tone+ 7581  
rgb(128, 72, 55)  
xyz(1.12, 6.09, 0.05)

cmyk(18.3, 76.7, 84.6, 7.1)  
tone+ 7580  
rgb(192, 88, 58)  
xyz(2.26, 6.18, 0.06)

cmyk(6.9, 75.5, 89, 0.577)  
tone+ 7579  
rgb(226, 99, 53)  
xyz(3.37, 6.26, 0.06)

cmyk(8.54, 67.7, 87.2, 0.763)  
tone+ 7578  
rgb(223, 112, 58)  
xyz(4.37, 6.28, 0.07)

cmyk(6.81, 59.5, 80.4, 0.378)  
tone+ 7577  
rgb(229, 128, 70)  
xyz(5.42, 6.33, 0.10)

cmyk(9.67, 55.4, 71.9, 1.22)  
tone+ 7576  
rgb(222, 134, 87)  
xyz(6.41, 6.33, 0.13)





cmyk(34.3, 75.4, 89.7, 45.8)  
tone+ 168  
tone+ 168  
rgb(108, 55, 29)  
xyz(7.08, 6.06, 0.02)

cmyk(18.6, 75, 98.5, 7.79)  
tone+ 167  
rgb(191, 90, 41)  
xyz(8.26, 6.19, 0.04)

cmyk(2.11, 77.7, 100, 0.299)  
tone+ 166  
rgb(236, 95, 35)  
xyz(9.39, 6.26, 0.05)

cmyk(0, 70.2, 86.9, 0)  
tone+ 165  
rgb(243, 111, 54)  
xyz(10.43, 6.31, 0.07)

cmyk(0, 61.8, 73.6, 0)  
tone+ 164  
rgb(244, 127, 80)  
xyz(11.46, 6.35, 0.12)

cmyk(0, 49.6, 56.4, 0)  
tone+ 163  
rgb(247, 151, 112)  
xyz(12.52, 6.43, 0.21)

cmyk(0, 33.9, 37.2, 0)  
tone+ 162  
rgb(250, 182, 152)  
xyz(13.62, 6.56, 0.37)

cmyk(30.3, 72.2, 92.2, 31.8)  
tone+ 1615  
rgb(135, 72, 37)  
xyz(14.13, 6.10, 0.03)



cmyk(25.4, 69.9, 93.6, 18.7)  
tone+ 1605  
rgb(163, 89, 43)  
xyz(15.19, 6.15, 0.04)

cmyk(9.09, 72, 98.5, 1.34)  
tone+ 1595  
rgb(221, 104, 40)  
xyz(16.35, 6.25, 0.05)

cmyk(0, 67.9, 90.5, 0)  
tone+ 1585  
rgb(243, 116, 49)  
xyz(17.44, 6.32, 0.07)

cmyk(0, 61.5, 80, 0)  
tone+ 1575  
rgb(245, 128, 69)  
xyz(18.46, 6.35, 0.10)

cmyk(0, 47.4, 59.1, 0)  
tone+ 1565  
rgb(247, 155, 109)  
xyz(19.53, 6.44, 0.20)

cmyk(0, 36, 44.3, 0)  
tone+ 1555  
rgb(250, 177, 139)  
xyz(20.59, 6.53, 0.31)

cmyk(37.4, 71.3, 90.8, 53)  
tone+ 1545  
rgb(95, 53, 23)  
xyz(21.06, 6.05, 0.02)

cmyk(27.9, 74.6, 100, 27.7)  
tone+ 1535  
rgb(144, 73, 31)  
xyz(22.14, 6.11, 0.03)



cmyk(19, 79.2, 100, 10.2)  
tone+ 1525  
rgb(186, 81, 38)  
xyz(23.24, 6.16, 0.04)

cmyk(0, 67.7, 100, 0)  
tone+ 1505  
rgb(243, 116, 32)  
xyz(24.43, 6.31, 0.05)

cmyk(0, 53.7, 87, 0)  
tone+ 1495  
rgb(247, 142, 57)  
xyz(25.48, 6.39, 0.09)

cmyk(0, 41.4, 63.8, 0)  
tone+ 1485  
rgb(249, 165, 105)  
xyz(26.55, 6.48, 0.20)

cmyk(39.1, 65.6, 82.4, 55.7)  
tone+ 161  
rgb(89, 56, 32)  
xyz(27.06, 6.05, 0.02)

cmyk(26.2, 69.5, 97.7, 20.3)  
tone+ 160  
tone+ 160  
rgb(159, 87, 38)  
xyz(28.18, 6.14, 0.04)

cmyk(13.7, 71.6, 100, 3.12)  
tone+ 159  
rgb(209, 101, 39)  
xyz(29.31, 6.23, 0.05)

cmyk(0.0977, 63.6, 91.4, 0)  
tone+ 158  
rgb(244, 124, 47)  
xyz(30.45, 6.34, 0.07)



cmyk(2.76, 44.7, 71.5, 0.0519)  
tone+ 157  
rgb(242, 157, 91)  
xyz(31.51, 6.44, 0.15)

cmyk(5.13, 30.5, 56.7, 0.125)  
tone+ 156  
rgb(239, 183, 123)  
xyz(0.56, 7.53, 0.26)

cmyk(5.65, 20, 42.5, 0.266)  
tone+ 155  
rgb(238, 202, 154)  
xyz(1.63, 7.63, 0.39)

cmyk(28, 64.1, 99.1, 24.3)  
tone+ 154  
tone+ 154  
rgb(151, 90, 34)  
xyz(2.17, 7.14, 0.03)

cmyk(19.9, 62.8, 100, 8.85)  
tone+ 153  
rgb(188, 109, 39)  
xyz(3.27, 7.22, 0.05)

cmyk(3.48, 63.9, 100, 0.226)  
tone+ 152  
rgb(236, 121, 34)  
xyz(4.42, 7.32, 0.06)

cmyk(0, 58.6, 94.5, 0)  
tone+ 151  
rgb(245, 132, 42)  
xyz(5.46, 7.36, 0.07)

cmyk(0, 37.8, 68.2, 0)  
tone+ 150  
rgb(250, 172, 99)  
xyz(6.56, 7.51, 0.19)



cmyk(35.7, 75.9, 74.8, 50.3)  
tone+ 175  
tone+ 175  
rgb(101, 50, 40)  
xyz(7.07, 7.05, 0.03)

cmyk(16.8, 70, 88.1, 5.59)  
tone+ 7583  
rgb(198, 102, 55)  
xyz(8.29, 7.22, 0.06)

cmyk(19.4, 73.5, 91, 8.47)  
tone+ 7584  
rgb(188, 92, 50)  
xyz(9.25, 7.19, 0.05)

cmyk(23, 69.6, 79.7, 13.5)  
tone+ 7585  
rgb(175, 94, 64)  
xyz(10.22, 7.17, 0.07)

cmyk(26.6, 71, 82.4, 21.3)  
tone+ 7586  
rgb(157, 85, 55)  
xyz(11.18, 7.14, 0.05)

cmyk(29.2, 72, 81.7, 28.2)  
tone+ 7587  
rgb(142, 76, 51)  
xyz(12.14, 7.11, 0.05)

cmyk(33.9, 64.6, 70.9, 40.6)  
tone+ 7588  
rgb(116, 73, 56)  
xyz(13.10, 7.09, 0.05)

cmyk(43.7, 56.7, 63.2, 55)  
tone+ 7589  
rgb(85, 64, 53)  
xyz(14.06, 7.06, 0.04)



cmyk(16.3, 30.5, 36.6, 3.8)  
tone+ 7590  
rgb(204, 171, 151)  
xyz(15.45, 7.44, 0.35)

cmyk(19.6, 55.6, 64.5, 8.28)  
tone+ 7591  
rgb(189, 122, 92)  
xyz(16.30, 7.26, 0.14)

cmyk(22, 73.8, 81.7, 12.2)  
tone+ 7592  
rgb(178, 88, 60)  
xyz(17.23, 7.17, 0.06)

cmyk(25.6, 80.8, 83.9, 21.2)  
tone+ 7593  
rgb(158, 69, 51)  
xyz(18.17, 7.12, 0.04)

cmyk(32.2, 78.5, 75.5, 40.2)  
tone+ 7594  
rgb(120, 56, 47)  
xyz(19.10, 7.07, 0.04)

cmyk(36.2, 70.5, 70.2, 49.6)  
tone+ 7595  
rgb(101, 57, 47)  
xyz(20.07, 7.06, 0.03)

cmyk(40.7, 64, 63.8, 57.9)  
tone+ 7596  
rgb(84, 55, 47)  
xyz(21.06, 7.05, 0.03)

cmyk(10, 84.9, 92.8, 1.68)  
tone+ 7597  
rgb(216, 77, 47)  
xyz(22.32, 7.20, 0.05)



cmyk(17.8, 81.7, 89, 6.91)  
tone+ 7598  
rgb(193, 79, 51)  
xyz(23.26, 7.17, 0.05)

cmyk(20.5, 85.3, 90.9, 11.1)  
tone+ 7599  
rgb(182, 69, 47)  
xyz(24.22, 7.14, 0.04)

cmyk(29.3, 78.6, 80.8, 30.8)  
tone+ 7600  
rgb(137, 64, 48)  
xyz(25.12, 7.09, 0.04)

cmyk(31.8, 74.3, 79.1, 36.8)  
tone+ 7601  
rgb(125, 65, 47)  
xyz(26.11, 7.08, 0.04)

cmyk(34.2, 65.3, 74.7, 41.5)  
tone+ 7602  
rgb(115, 71, 51)  
xyz(27.10, 7.08, 0.04)

cmyk(38.1, 64.6, 70.2, 52.2)  
tone+ 7603  
rgb(95, 60, 47)  
xyz(28.07, 7.06, 0.03)

cmyk(11.1, 18.5, 14.7, 0.217)  
tone- 7604  
rgb(223, 204, 202)  
xyz(29.63, 7.63, 0.63)

cmyk(10.5, 32.5, 25.3, 0.842)  
tone- 7605  
rgb(222, 177, 171)  
xyz(30.53, 7.50, 0.45)



cmyk(12.4, 51.1, 39.2, 2.01)  
tone- 7606  
rgb(214, 140, 134)  
xyz(31.42, 7.35, 0.27)

cmyk(18.2, 65.5, 56.1, 6.52)  
tone- 7607  
rgb(193, 108, 99)  
xyz(0.30, 8.23, 0.15)

cmyk(24.6, 78.2, 71.1, 18)  
tone- 7608  
rgb(164, 76, 68)  
xyz(1.19, 8.13, 0.07)

cmyk(30.7, 80, 69, 35.9)  
tone- 7609  
rgb(127, 58, 56)  
xyz(2.11, 8.08, 0.05)

cmyk(36.2, 76.9, 62.7, 51.7)  
tone- 7610  
rgb(98, 47, 49)  
xyz(3.07, 8.05, 0.03)

cmyk(12.6, 29.9, 28.2, 1.6)  
tone- 7611  
rgb(217, 179, 168)  
xyz(4.52, 8.50, 0.43)

cmyk(18.4, 43, 38.6, 6.12)  
tone- 7612  
rgb(195, 145, 135)  
xyz(5.37, 8.34, 0.28)

cmyk(21.8, 48.3, 42.1, 10.2)  
tone- 7613  
rgb(181, 131, 123)  
xyz(6.31, 8.27, 0.22)



cmyk(29.2, 46.6, 44.3, 20.2)  
tone- 7614  
rgb(154, 119, 111)  
xyz(7.23, 8.21, 0.18)



cmyk(35.7, 51.5, 47, 32.2)  
tone- 7615  
rgb(126, 97, 93)  
xyz(8.15, 8.14, 0.12)

cmyk(41.7, 59.9, 49.1, 46.3)  
tone- 7616  
rgb(98, 71, 72)  
xyz(9.09, 8.08, 0.07)

cmyk(46.1, 64, 51.8, 57)  
tone- 7617  
rgb(80, 55, 58)  
xyz(10.05, 8.05, 0.05)

cmyk(7.05, 30.9, 28.9, 0.363)  
tone- 7520  
rgb(231, 182, 167)  
xyz(11.57, 8.54, 0.44)

cmyk(21.1, 38.7, 45.9, 8.98)  
tone- 7521  
rgb(185, 147, 125)  
xyz(12.34, 8.32, 0.24)

cmyk(22, 63.8, 62.6, 11.7)  
tone- 7522  
rgb(179, 105, 88)  
xyz(13.25, 8.20, 0.12)

cmyk(24.5, 68.1, 56.8, 16.4)  
tone- 7523  
rgb(167, 94, 89)  
xyz(14.22, 8.17, 0.12)



cmyk(25.7, 72.4, 64.9, 19.2)  
tone- 7524  
rgb(160, 84, 77)  
xyz(15.19, 8.14, 0.09)

cmyk(28.6, 56.7, 63, 24.3)  
tone- 7525  
rgb(149, 100, 81)  
xyz(16.18, 8.16, 0.10)

cmyk(29.5, 80.2, 95.7, 32.6)  
tone- 7526  
rgb(135, 61, 32)  
xyz(17.12, 8.08, 0.02)

cmyk(5.62, 30, 27.7, 0.0397)  
tone- 489  
rgb(236, 186, 171)  
xyz(18.60, 8.56, 0.46)



cmyk(4.36, 34.8, 31, 0)  
tone- 488  
rgb(238, 177, 161)  
xyz(19.58, 8.52, 0.41)

cmyk(3.29, 43.7, 38.5, 0.113)  
tone- 487  
rgb(240, 161, 143)  
xyz(20.54, 8.46, 0.32)

cmyk(2.72, 54.1, 48.3, 0.0793)  
tone- 486  
rgb(239, 142, 121)  
xyz(21.49, 8.39, 0.23)

cmyk(2.1, 94.5, 94.5, 0.33)  
tone- 485  
rgb(233, 50, 42)  
xyz(22.35, 8.20, 0.04)



cmyk(25.6, 88.5, 88.8, 22.7)  
tone- 484  
rgb(155, 54, 43)  
xyz(23.15, 8.10, 0.03)

cmyk(36.2, 78.9, 74.6, 53.4)  
tone- 483  
rgb(96, 44, 37)  
xyz(24.06, 8.04, 0.02)

cmyk(0, 41.9, 16.6, 0)  
tone- 176  
rgb(247, 168, 177)  
xyz(25.60, 8.51, 0.48)



cmyk(0, 62.6, 32.4, 0)  
tone- 177  
rgb(243, 128, 136)  
xyz(26.49, 8.36, 0.28)



cmyk(0, 76.6, 54.2, 0)  
tone- 178  
rgb(241, 99, 100)  
xyz(27.43, 8.28, 0.15)



cmyk(29.1, 93.7, 66.6, 33.8)  
tone- 202  
rgb(133, 35, 55)  
xyz(28.11, 8.06, 0.04)

cmyk(24.4, 96.7, 69.4, 20.4)  
tone- 201  
rgb(160, 36, 62)  
xyz(29.16, 8.09, 0.05)

cmyk(16.3, 100, 77.2, 6.63)  
tone- 200  
rgb(193, 31, 60)  
xyz(30.24, 8.13, 0.06)



cmyk(5.46, 100, 75.7, 0.928)  
tone- 199  
rgb(224, 28, 64)  
xyz(31.32, 8.17, 0.07)

cmyk(2.27, 84.8, 46.8, 0.0244)  
tone- 198  
rgb(235, 78, 104)  
xyz(0.39, 9.24, 0.15)

cmyk(3.45, 50.1, 17.4, 0.0183)  
tone- 197  
rgb(236, 150, 167)  
xyz(1.53, 9.43, 0.42)



cmyk(6.45, 28.5, 12.6, 0)  
tone- 196  
rgb(233, 189, 196)  
xyz(2.62, 9.58, 0.59)

cmyk(32.1, 91.6, 64.8, 43.8)  
tone- 188  
rgb(114, 32, 49)  
xyz(3.08, 9.05, 0.03)

cmyk(22.1, 100, 78, 16.3)  
tone- 187  
rgb(169, 28, 54)  
xyz(4.17, 9.10, 0.04)

cmyk(11.7, 100, 81.5, 2.96)  
tone- 186  
rgb(208, 31, 57)  
xyz(5.28, 9.15, 0.05)



cmyk(0, 100, 81.2, 0)  
tone- 185  
rgb(237, 26, 57)  
xyz(6.36, 9.19, 0.06)





cmyk(0, 52.2, 12.9, 0)  
tone+ 183  
rgb(244, 149, 171)  
xyz(7.56, 9.44, 0.45)



cmyk(0, 36.9, 8.62, 0)  
tone+ 182  
rgb(247, 178, 193)  
xyz(8.64, 9.56, 0.58)

cmyk(35.1, 94, 50.1, 52.8)  
tone+ 7421  
rgb(98, 18, 51)  
xyz(9.06, 9.03, 0.03)

cmyk(25.3, 96.3, 56.3, 22.1)  
tone+ 7420  
rgb(156, 35, 72)  
xyz(10.15, 9.09, 0.07)

cmyk(23.1, 78.1, 49.6, 13.9)  
tone+ 7419  
rgb(172, 79, 93)  
xyz(11.22, 9.15, 0.12)

cmyk(13.3, 77.4, 56.4, 3.03)  
tone+ 7418  
rgb(208, 92, 95)  
xyz(12.32, 9.22, 0.13)

cmyk(1.21, 81.6, 77.8, 0.113)  
tone+ 7417  
rgb(238, 87, 67)  
xyz(13.40, 9.25, 0.08)

cmyk(1.69, 70.7, 65.6, 0.146)  
tone+ 7416  
rgb(239, 111, 89)  
xyz(14.43, 9.30, 0.13)



cmyk(7.93, 33.2, 32.6, 0.531)  
tone+ 7415  
rgb(230, 177, 160)  
xyz(15.55, 9.51, 0.39)

cmyk(39.9, 75.6, 60.9, 61.5)  
tone+ 7631  
rgb(81, 39, 42)  
xyz(16.05, 9.03, 0.03)

cmyk(37.4, 76, 62, 54.7)  
tone+ 7630  
rgb(93, 45, 47)  
xyz(17.06, 9.04, 0.03)

cmyk(35.1, 78.4, 63.7, 49.1)  
tone+ 7629  
rgb(103, 48, 50)  
xyz(18.07, 9.05, 0.04)

cmyk(24.6, 92.8, 81.9, 20.8)  
tone+ 7628  
rgb(159, 46, 50)  
xyz(19.16, 9.09, 0.04)

cmyk(22.8, 92.6, 84.1, 16.5)  
tone+ 7627  
rgb(169, 50, 50)  
xyz(20.18, 9.11, 0.04)

cmyk(14.2, 89.1, 90.8, 4.13)  
tone+ 7626  
rgb(203, 64, 49)  
xyz(21.27, 9.17, 0.05)

cmyk(1.21, 80, 74.7, 0.128)  
tone+ 7625  
rgb(238, 90, 72)  
xyz(22.40, 9.26, 0.09)



cmyk(30.2, 87.6, 73.7, 36.5)  
tone+ 7624  
rgb(127, 45, 49)  
xyz(23.10, 9.07, 0.04)

cmyk(28.3, 91.2, 76.8, 31.3)  
tone+ 7623  
rgb(137, 43, 48)  
xyz(24.12, 9.07, 0.04)

cmyk(26.9, 93.6, 76.5, 26.7)  
tone+ 7622  
rgb(146, 40, 51)  
xyz(25.13, 9.08, 0.04)

cmyk(20.9, 97.8, 84.1, 13.2)  
tone+ 7621  
rgb(176, 37, 51)  
xyz(26.19, 9.11, 0.04)

cmyk(18.5, 92, 83.9, 8.62)  
tone+ 7620  
rgb(188, 54, 55)  
xyz(27.23, 9.13, 0.05)

cmyk(16.7, 80.2, 78.9, 5.71)  
tone+ 7619  
rgb(196, 83, 65)  
xyz(28.27, 9.18, 0.07)

cmyk(17.1, 65, 68.8, 5.42)  
tone+ 7618  
rgb(197, 110, 85)  
xyz(29.31, 9.24, 0.11)

cmyk(37.6, 75.7, 58.2, 54.3)  
tone+ 1817  
rgb(93, 46, 51)  
xyz(30.06, 9.05, 0.04)



cmyk(23.9, 88.4, 70, 18.1)  
tone+ 1807  
rgb(164, 57, 66)  
xyz(31.18, 9.11, 0.06)

cmyk(12.3, 90.7, 74.3, 2.73)  
tone+ 1797  
rgb(209, 61, 69)  
xyz(0.29, 10.17, 0.07)

cmyk(0, 87.3, 61.3, 0)  
tone+ 1787  
rgb(239, 71, 86)  
xyz(1.40, 10.24, 0.11)

cmyk(0, 73.5, 31.3, 0)  
tone+ 1777  
rgb(241, 106, 129)  
xyz(2.45, 10.30, 0.24)



cmyk(0, 42.6, 11.1, 0)  
tone+ 1767  
rgb(246, 167, 183)  
xyz(3.60, 10.50, 0.52)

cmyk(30.8, 91.5, 74.4, 39.6)  
tone+ 1815  
rgb(122, 36, 44)  
xyz(4.09, 10.05, 0.03)

cmyk(21.3, 93.9, 80.3, 12.9)  
tone+ 1805  
rgb(177, 48, 56)  
xyz(5.20, 10.12, 0.05)



cmyk(7.93, 94.5, 81.8, 1.09)  
tone+ 1795  
rgb(220, 51, 59)  
xyz(6.31, 10.18, 0.06)



cmyk(0, 91.6, 73.8, 0)  
tone+ 1788  
rgb(239, 58, 69)  
xyz(7.38, 10.22, 0.08)



cmyk(0, 81.9, 50.3, 0)  
tone+ 1785  
rgb(240, 86, 101)  
xyz(8.41, 10.26, 0.15)

cmyk(0, 57.5, 21, 0)  
tone+ 1775  
rgb(244, 138, 155)  
xyz(9.52, 10.40, 0.36)

cmyk(0, 48.4, 14.5, 0)  
tone+ 1765  
rgb(245, 156, 173)  
xyz(10.57, 10.46, 0.46)

cmyk(30.8, 83.6, 73.2, 37.6)  
tone+ 181  
rgb(124, 51, 49)  
xyz(11.10, 10.07, 0.04)

cmyk(17.7, 86.7, 80, 6.71)  
tone+ 180  
rgb(193, 68, 61)  
xyz(12.25, 10.16, 0.06)

cmyk(2.03, 86.7, 82.8, 0)  
tone+ 179  
tone+ 179  
rgb(235, 73, 58)  
xyz(13.38, 10.23, 0.07)

cmyk(0, 48.9, 9.26, 0)  
tone+ 189  
rgb(245, 155, 179)  
xyz(14.57, 10.46, 0.49)



cmyk(0, 67.2, 16.8, 0)  
tone+ 190  
rgb(242, 120, 152)  
xyz(15.48, 10.34, 0.33)

cmyk(0, 84.4, 35.2, 0)  
tone+ 191  
tone+ 191  
rgb(240, 79, 116)  
xyz(16.42, 10.25, 0.19)

cmyk(0, 98.5, 60.2, 0)  
tone+ 192  
tone+ 192  
rgb(238, 29, 81)  
xyz(17.37, 10.19, 0.10)

cmyk(15.5, 100, 67, 5.82)  
tone+ 193  
rgb(197, 29, 71)  
xyz(18.25, 10.13, 0.07)

cmyk(25.4, 93.3, 56.1, 22.2)  
tone+ 194  
tone+ 194  
rgb(155, 43, 73)  
xyz(19.15, 10.09, 0.07)

cmyk(33, 83.6, 50.6, 42.6)  
tone+ 195  
tone+ 195  
rgb(114, 46, 64)  
xyz(20.09, 10.06, 0.06)

cmyk(0, 39.4, 4.72, 0)  
tone+ 1895  
rgb(247, 174, 197)  
xyz(21.63, 10.54, 0.60)

cmyk(0, 81.5, 22.2, 0)  
tone+ 1915  
rgb(240, 86, 133)  
xyz(22.43, 10.27, 0.25)



cmyk(0, 100, 52.7, 0)  
tone+ 1925  
rgb(237, 20, 88)  
xyz(23.37, 10.19, 0.11)

cmyk(12.9, 100, 63.9, 4.66)  
tone+ 1935  
rgb(203, 28, 75)  
xyz(24.26, 10.14, 0.08)

cmyk(22.3, 100, 60.1, 16.8)  
tone+ 1945  
rgb(168, 26, 71)  
xyz(25.17, 10.09, 0.07)

cmyk(28, 100, 58.1, 31.8)  
tone+ 1955  
rgb(137, 18, 61)  
xyz(26.11, 10.06, 0.05)



cmyk(2.35, 19.9, 7.34, 0)  
tone+ 705  
rgb(245, 210, 214)  
xyz(27.73, 10.70, 0.73)



cmyk(1.21, 26.7, 7.92, 0)  
tone+ 706  
rgb(247, 198, 206)  
xyz(28.69, 10.64, 0.67)

cmyk(0, 39.5, 11.1, 0)  
tone+ 707  
rgb(247, 173, 187)  
xyz(29.62, 10.53, 0.54)

cmyk(0, 55.7, 19.8, 0)  
tone+ 708  
rgb(244, 142, 159)  
xyz(30.53, 10.41, 0.38)



cmyk(0, 74.3, 36, 0)  
tone+ 709  
rgb(241, 104, 123)  
xyz(31.45, 10.30, 0.22)

cmyk(1.58, 86.7, 57.7, 0.104)  
tone+ 710  
rgb(236, 73, 90)  
xyz(0.39, 11.23, 0.12)

cmyk(11.8, 93.1, 82.3, 2.59)  
tone+ 711  
rgb(210, 55, 59)  
xyz(1.29, 11.17, 0.06)



cmyk(3.54, 22.3, 11.2, 0)  
tone+ 698  
rgb(241, 204, 205)  
xyz(2.69, 11.66, 0.66)



cmyk(1.13, 32.5, 12.2, 0)  
tone+ 699  
rgb(246, 186, 193)  
xyz(3.65, 11.58, 0.58)

cmyk(16.5, 97.8, 55.4, 6.37)  
tone+ 7636  
rgb(194, 37, 83)  
xyz(4.25, 11.14, 0.10)

cmyk(27.7, 89.5, 51.4, 27.8)  
tone+ 7637  
rgb(143, 47, 74)  
xyz(5.14, 11.08, 0.07)

cmyk(31.2, 87.8, 49.3, 38)  
tone+ 7638  
rgb(123, 42, 67)  
xyz(6.10, 11.06, 0.06)





cmyk(6.04, 34.2, 0, 0)  
tone+ 217  
rgb(231, 180, 211)  
xyz(7.62, 11.55, 0.69)



cmyk(7.31, 69.4, 0, 0)  
tone+ 218  
rgb(223, 113, 172)  
xyz(8.44, 11.30, 0.43)

cmyk(5.24, 95.8, 0, 0.0183)  
tone+ 219  
rgb(225, 33, 144)  
xyz(9.37, 11.19, 0.29)

cmyk(22.5, 100, 35.3, 18.1)  
tone+ 220  
rgb(166, 20, 90)  
xyz(10.18, 11.09, 0.11)

cmyk(27.2, 100, 38, 27.7)  
tone+ 221  
rgb(144, 16, 79)  
xyz(11.13, 11.07, 0.08)



cmyk(42.7, 95.4, 34.3, 42.3)  
tone+ 222  
rgb(104, 23, 72)  
xyz(12.07, 11.04, 0.07)

cmyk(36.2, 55, 37.9, 22.8)  
tone+ 7639  
rgb(138, 103, 111)  
xyz(13.18, 11.16, 0.17)

cmyk(28.9, 80.7, 43.7, 26.5)  
tone+ 7640  
rgb(144, 64, 87)  
xyz(14.15, 11.10, 0.10)



cmyk(28.6, 90.1, 46.7, 29.2)  
tone+ 7641  
rgb(140, 45, 77)  
xyz(15.13, 11.08, 0.08)

cmyk(40.1, 85.7, 38.1, 40.5)  
tone+ 7642  
rgb(109, 43, 75)  
xyz(16.08, 11.06, 0.07)

cmyk(43.9, 83.4, 40.5, 46.7)  
tone+ 7643  
rgb(96, 42, 69)  
xyz(17.07, 11.05, 0.06)

cmyk(50.6, 80.7, 43.2, 52.5)  
tone+ 7644  
rgb(82, 40, 63)  
xyz(18.05, 11.04, 0.05)

cmyk(51.7, 79.1, 45.5, 58.1)  
tone+ 7645  
rgb(74, 37, 56)  
xyz(19.04, 11.03, 0.04)

cmyk(7.4, 52.3, 0, 0)  
tone+ 223  
rgb(225, 145, 190)  
xyz(20.51, 11.40, 0.54)

cmyk(10.6, 67.2, 0, 0)  
tone+ 224  
rgb(217, 116, 174)  
xyz(21.43, 11.30, 0.44)

cmyk(10.4, 90.7, 0, 0)  
tone+ 225  
rgb(215, 58, 149)  
xyz(22.35, 11.20, 0.30)



cmyk(11, 100, 13.4, 2)  
tone+ 226  
rgb(211, 15, 124)  
xyz(23.31, 11.16, 0.20)

cmyk(25.9, 100, 20.9, 11.6)  
tone+ 227  
rgb(170, 22, 108)  
xyz(24.20, 11.10, 0.15)

cmyk(37.6, 100, 26.1, 24)  
tone+ 228  
rgb(136, 21, 93)  
xyz(25.12, 11.07, 0.11)



cmyk(47.1, 92.9, 35.7, 43.9)  
tone+ 229  
rgb(97, 28, 71)  
xyz(26.06, 11.04, 0.06)

cmyk(4.42, 45.4, 0, 0)  
tone+ 230  
rgb(234, 160, 198)  
xyz(27.57, 11.46, 0.59)

cmyk(9.76, 63.6, 0, 0)  
tone+ 231  
rgb(219, 123, 178)  
xyz(28.45, 11.33, 0.46)

cmyk(13.2, 81.4, 0, 0)  
tone+ 232  
rgb(211, 84, 159)  
xyz(29.36, 11.23, 0.35)

cmyk(18.8, 100, 1.89, 0.546)  
tone+ 233  
rgb(199, 21, 138)  
xyz(30.28, 11.15, 0.25)



cmyk(32, 100, 19.4, 11.6)  
tone+ 234  
rgb(160, 25, 110)  
xyz(31.18, 11.09, 0.16)

cmyk(39, 100, 27.2, 26.9)  
tone+ 235  
rgb(130, 19, 90)  
xyz(0.11, 12.06, 0.10)

cmyk(7.45, 22, 3.99, 0)  
tone+ 670  
rgb(230, 202, 218)  
xyz(1.67, 12.64, 0.75)



cmyk(8.55, 34.5, 0.855, 0)  
tone+ 671  
rgb(225, 177, 209)  
xyz(2.58, 12.52, 0.67)

cmyk(10.5, 47.4, 0, 0)  
tone+ 672  
rgb(219, 152, 195)  
xyz(3.50, 12.41, 0.57)

cmyk(12.7, 59, 0, 0)  
tone+ 673  
rgb(213, 130, 183)  
xyz(4.44, 12.34, 0.49)

cmyk(19.8, 77.8, 1.64, 0.00305)  
tone+ 674  
rgb(199, 92, 161)  
xyz(5.34, 12.22, 0.36)

cmyk(29.2, 95.2, 17, 4.7)  
tone+ 675  
rgb(175, 44, 123)  
xyz(6.22, 12.12, 0.20)



cmyk(27.5, 100, 32.3, 24.4)  
tone+ 676  
rgb(149, 17, 87)  
xyz(7.14, 12.08, 0.10)

cmyk(10.3, 23.9, 6.08, 0)  
tone+ 677  
rgb(224, 196, 210)  
xyz(8.62, 12.60, 0.69)



cmyk(10.8, 27, 6.91, 0)  
tone+ 678  
rgb(222, 189, 206)  
xyz(9.59, 12.56, 0.66)

cmyk(13.3, 31.2, 6.41, 0)  
tone+ 679  
rgb(216, 180, 202)  
xyz(10.55, 12.51, 0.62)

cmyk(22.1, 49.5, 11.6, 0.131)  
tone+ 680  
rgb(197, 142, 175)  
xyz(11.40, 12.34, 0.45)

cmyk(33.3, 66.8, 18, 1.78)  
tone+ 681  
rgb(172, 108, 149)  
xyz(12.28, 12.21, 0.31)

cmyk(40.8, 80.5, 23.9, 8.26)  
tone+ 682  
rgb(150, 77, 124)  
xyz(13.19, 12.13, 0.21)

cmyk(42.8, 91.9, 31.6, 29.3)  
tone+ 683  
rgb(121, 41, 89)  
xyz(14.10, 12.06, 0.10)



cmyk(11.5, 27.5, 8.87, 0.00305)  
tone+ 684  
rgb(221, 188, 202)  
xyz(15.58, 12.56, 0.64)

cmyk(14.2, 34.9, 10.4, 0.0366)  
tone+ 685  
rgb(214, 172, 191)  
xyz(16.52, 12.48, 0.56)

cmyk(18.6, 44, 13, 0.232)  
tone+ 686  
rgb(204, 153, 178)  
xyz(17.44, 12.39, 0.47)



cmyk(27, 55.4, 16.9, 1.2)  
tone+ 687  
rgb(185, 129, 161)  
xyz(18.34, 12.29, 0.37)

cmyk(35.9, 68.5, 22.9, 5.06)  
tone+ 688  
rgb(163, 101, 138)  
xyz(19.24, 12.19, 0.26)

cmyk(43.7, 83.8, 29.2, 18.3)  
tone+ 689  
rgb(134, 63, 107)  
xyz(20.14, 12.10, 0.15)

cmyk(46, 90.2, 38.3, 49.1)  
tone+ 690  
rgb(92, 29, 65)  
xyz(21.06, 12.03, 0.05)

cmyk(6.79, 32.7, 12.3, 0.0061)  
tone+ 510  
rgb(231, 181, 192)  
xyz(22.59, 12.54, 0.57)



cmyk(38.5, 97, 0, 0)  
tone+ 2405  
rgb(165, 43, 145)  
xyz(23.22, 12.12, 0.28)

cmyk(32.4, 90.7, 0, 0)  
tone+ 2395  
rgb(175, 60, 150)  
xyz(24.25, 12.15, 0.31)

cmyk(30.7, 81.1, 0, 0)  
tone+ 2385  
rgb(178, 83, 159)  
xyz(25.28, 12.18, 0.35)

cmyk(19.9, 61.8, 0, 0)  
tone+ 2375  
rgb(199, 122, 179)  
xyz(26.38, 12.29, 0.46)

cmyk(5.8, 36.1, 0, 0)  
tone+ 2365  
rgb(231, 176, 209)  
xyz(27.60, 12.53, 0.67)

cmyk(48.3, 96.3, 26.3, 19.7)  
tone+ 242  
rgb(126, 37, 100)  
xyz(28.12, 12.07, 0.13)

cmyk(32.8, 97.7, 0, 0.0427)  
tone+ 241  
rgb(175, 39, 144)  
xyz(29.24, 12.13, 0.28)

cmyk(27.8, 87.4, 0, 0)  
tone+ 240  
rgb(184, 68, 153)  
xyz(30.27, 12.17, 0.32)



cmyk(24.2, 80.6, 0, 0)  
tone+ 239  
rgb(190, 84, 160)  
xyz(31.31, 12.20, 0.35)

cmyk(19, 71.6, 0, 0)  
tone+ 238  
rgb(201, 104, 169)  
xyz(0.36, 13.25, 0.40)



cmyk(12.3, 57.7, 0, 0)  
tone+ 237  
rgb(215, 133, 184)  
xyz(1.45, 13.35, 0.50)



cmyk(8.16, 43.8, 0, 0)  
tone+ 236  
rgb(225, 160, 199)  
xyz(2.54, 13.45, 0.60)

cmyk(47.1, 76.6, 60.3, 73.9)  
tone+ 4975  
rgb(58, 24, 29)  
xyz(3.02, 13.02, 0.01)

cmyk(32.7, 70, 47.6, 33.7)  
tone+ 4985  
rgb(128, 74, 82)  
xyz(4.13, 13.10, 0.09)

cmyk(30.5, 62.2, 41.8, 23.3)  
tone+ 4995  
rgb(147, 94, 102)  
xyz(5.18, 13.15, 0.15)

cmyk(26.9, 53.8, 36, 13.2)  
tone+ 5005  
rgb(168, 118, 124)  
xyz(6.26, 13.22, 0.22)



cmyk(19.8, 40.5, 26, 3.67)  
tone+ 5015  
rgb(197, 154, 159)  
xyz(7.41, 13.37, 0.38)

cmyk(14.7, 32.7, 19.9, 1.16)  
tone+ 5025  
rgb(212, 174, 178)  
xyz(8.50, 13.47, 0.48)

cmyk(13.1, 27.4, 19.1, 0.812)  
tone+ 5035  
rgb(217, 185, 185)  
xyz(9.54, 13.52, 0.53)

cmyk(43, 69, 59.9, 64.9)  
tone+ 497  
rgb(73, 43, 42)  
xyz(10.04, 13.03, 0.03)

cmyk(36.8, 72.7, 62.3, 51.8)  
tone+ 498  
rgb(97, 52, 51)  
xyz(11.07, 13.05, 0.04)

cmyk(34, 72.4, 63.9, 43.3)  
tone+ 499  
rgb(112, 61, 57)  
xyz(12.09, 13.07, 0.05)

cmyk(20, 52.8, 32.5, 5.86)  
tone+ 500  
rgb(191, 129, 137)  
xyz(13.34, 13.29, 0.28)

cmyk(13.6, 41.7, 23.6, 1.24)  
tone+ was 501  
rgb(213, 158, 164)  
xyz(14.46, 13.41, 0.41)



cmyk(10.2, 32.6, 17, 0.305)  
tone+ 502  
rgb(223, 178, 184)  
xyz(15.55, 13.51, 0.52)



cmyk(8.54, 28.8, 16.7, 0)  
tone+ 503  
rgb(228, 186, 189)  
xyz(16.59, 13.55, 0.55)

cmyk(38.2, 80.3, 62.1, 59.1)  
tone+ 490  
rgb(86, 36, 42)  
xyz(17.05, 13.03, 0.02)

cmyk(31.4, 83.9, 65.7, 39.4)  
tone+ 491  
rgb(122, 49, 55)  
xyz(18.10, 13.06, 0.04)

cmyk(28.1, 86.6, 68.6, 29.2)  
tone+ 492  
rgb(140, 52, 59)  
xyz(19.13, 13.08, 0.05)

cmyk(11.1, 57, 26.3, 0.961)  
tone+ 493  
rgb(218, 133, 148)  
xyz(20.43, 13.34, 0.32)



cmyk(5.38, 46.5, 18, 0.0122)  
tone+ 494  
rgb(232, 156, 170)  
xyz(21.53, 13.44, 0.44)



cmyk(2.11, 34.5, 12.9, 0)  
tone+ 495  
rgb(243, 181, 189)  
xyz(22.63, 13.56, 0.56)



cmyk(3.55, 29.8, 11.2, 0)  
tone+ 496  
rgb(240, 189, 197)  
xyz(23.64, 13.59, 0.60)

cmyk(30.5, 79.5, 54.4, 33.4)  
tone+ 697  
rgb(131, 60, 72)  
xyz(24.12, 13.09, 0.07)

cmyk(28.6, 76.1, 46.8, 24.9)  
toNE+ 696  
rgb(147, 73, 87)  
xyz(25.16, 13.12, 0.11)

cmyk(24.1, 63.9, 36.1, 10.9)  
tone+ 695  
rgb(176, 105, 119)  
xyz(26.26, 13.21, 0.20)

cmyk(20.3, 54.1, 30.4, 5.27)  
tone+ 694  
rgb(192, 129, 140)  
xyz(27.34, 13.29, 0.28)

cmyk(14.1, 43, 22.8, 1.15)  
tone+ 693  
rgb(212, 155, 164)  
xyz(28.46, 13.40, 0.40)

cmyk(10.2, 31.1, 16.7, 0.311)  
tone+ 692  
rgb(223, 181, 186)  
xyz(29.56, 13.52, 0.53)

cmyk(8.37, 24, 14.4, 0.0305)  
tone+ 691  
rgb(229, 196, 197)  
xyz(30.62, 13.60, 0.61)



cmyk(32.8, 92.6, 34.9, 31.4)  
tone+ 7435  
rgb(131, 38, 83)  
xyz(31.12, 13.07, 0.09)

cmyk(27.5, 89, 36.1, 21.4)  
tone+ 7434  
rgb(154, 52, 93)  
xyz(0.17, 14.10, 0.11)

cmyk(25.6, 87, 32.3, 14.1)  
tone+ 7433  
rgb(167, 61, 105)  
xyz(1.20, 14.13, 0.14)

cmyk(25.7, 73.3, 25.6, 5.64)  
tone+ 7432  
rgb(180, 94, 130)  
xyz(2.27, 14.20, 0.24)

cmyk(19.9, 59.3, 18.6, 1.25)  
tone+ 7431  
rgb(199, 125, 155)  
xyz(3.37, 14.29, 0.34)

cmyk(12.6, 41.9, 11.5, 0.0214)  
tone+ 7430  
rgb(217, 160, 183)  
xyz(4.50, 14.43, 0.50)

cmyk(10.6, 33.1, 10.7, 0.0305)  
tone+ 7429  
rgb(222, 178, 194)  
xyz(5.56, 14.51, 0.57)

cmyk(41.7, 78.4, 51.8, 61.8)  
tone+ 504  
tone+ 504  
rgb(79, 35, 47)  
xyz(6.04, 14.03, 0.03)



cmyk(36.1, 82.9, 47.1, 48)  
tone+ 505  
rgb(104, 43, 63)  
xyz(7.07, 14.05, 0.05)

cmyk(32.6, 83, 42.1, 34.5)  
tone+ 506  
rgb(127, 53, 79)  
xyz(8.11, 14.07, 0.08)

cmyk(16, 51.5, 18.1, 0.537)  
tone+ 507  
rgb(209, 141, 164)  
xyz(9.42, 14.35, 0.39)



cmyk(9.33, 42, 15.6, 0.0885)  
tone+ 508  
rgb(224, 162, 177)  
xyz(10.52, 14.45, 0.48)



cmyk(6.67, 37.6, 11.6, 0.0153)  
tone+ 509  
rgb(230, 172, 187)  
xyz(11.57, 14.50, 0.54)

cmyk(44.3, 100, 2.53, 1.02)  
tone+ 2415  
rgb(154, 35, 139)  
xyz(12.19, 14.10, 0.25)

cmyk(51.4, 100, 20.1, 14.1)  
tone+ 2425  
rgb(128, 31, 109)  
xyz(13.12, 14.07, 0.15)

cmyk(9.1, 36.1, 0, 0)  
tone+ 243  
rgb(224, 174, 208)  
xyz(14.57, 14.51, 0.66)



cmyk(14.9, 47.6, 0, 0)  
tone+ 244  
rgb(210, 150, 195)  
xyz(15.47, 14.39, 0.56)

cmyk(22, 58.4, 0, 0)  
tone+ 245  
rgb(195, 127, 182)  
xyz(16.38, 14.30, 0.49)

cmyk(37.8, 84.3, 0, 0)  
tone+ 246  
rgb(166, 75, 156)  
xyz(17.24, 14.15, 0.34)

cmyk(39.3, 88.6, 0, 0)  
tone+ 247  
rgb(163, 65, 152)  
xyz(18.23, 14.14, 0.32)

cmyk(43.3, 94.5, 0, 0)  
tone+ 248  
rgb(157, 51, 147)  
xyz(19.20, 14.12, 0.29)

cmyk(54.1, 96.1, 21.3, 10.6)  
tone+ 249  
rgb(127, 43, 114)  
xyz(20.13, 14.08, 0.17)

cmyk(34.5, 62.3, 27.4, 8.59)  
tone+ 7646  
rgb(160, 107, 133)  
xyz(21.24, 14.20, 0.25)

cmyk(31.3, 86.6, 23.1, 7.75)  
tone+ 7647  
rgb(167, 65, 120)  
xyz(22.21, 14.13, 0.19)



cmyk(35.9, 98, 23.2, 13.3)  
tone+ 7648  
rgb(153, 32, 107)  
xyz(23.16, 14.09, 0.15)

cmyk(43.1, 99.7, 23.7, 17)  
tone+ 7649  
rgb(137, 28, 103)  
xyz(24.13, 14.07, 0.14)

cmyk(52.3, 96.8, 29.1, 26.5)  
tone+ 7650  
rgb(112, 32, 91)  
xyz(25.09, 14.05, 0.11)

cmyk(59.3, 92.8, 29.8, 24.6)  
tone+ 7651  
rgb(105, 42, 96)  
xyz(26.09, 14.06, 0.12)

cmyk(61.3, 92.6, 33.2, 34.1)  
tone+ 7652  
rgb(91, 37, 84)  
xyz(27.07, 14.04, 0.09)

cmyk(11.2, 34.6, 0, 0)  
tone+ 250  
rgb(220, 176, 210)  
xyz(28.57, 14.51, 0.67)

cmyk(19.8, 46.3, 0, 0)  
tone+ 251  
rgb(200, 149, 195)  
xyz(29.44, 14.38, 0.57)

cmyk(36.2, 67.4, 0, 0)  
tone+ 252  
rgb(167, 107, 173)  
xyz(30.29, 14.22, 0.42)



cmyk(49.2, 87.2, 0, 0)  
tone+ 253  
rgb(145, 69, 154)  
xyz(31.20, 14.13, 0.32)

cmyk(52.4, 92.1, 0, 0)  
tone+ 254  
rgb(140, 58, 150)  
xyz(0.18, 15.11, 0.30)

cmyk(62.7, 99.5, 19.7, 9.13)  
tone+ 255  
rgb(116, 38, 115)  
xyz(1.11, 15.06, 0.17)



cmyk(7.1, 29.7, 0.751, 0)  
tone+ 517  
rgb(229, 187, 215)  
xyz(2.63, 15.58, 0.71)

cmyk(9.12, 32.8, 0, 0)  
tone+ 516  
rgb(224, 180, 212)  
xyz(3.59, 15.53, 0.69)

cmyk(11.7, 40.8, 0, 0)  
tone+ 515  
rgb(217, 164, 202)  
xyz(4.52, 15.45, 0.62)



cmyk(19.9, 54.3, 0, 0)  
tone+ 514  
rgb(199, 136, 187)  
xyz(5.41, 15.33, 0.51)

cmyk(51.3, 89.6, 0, 0.0671)  
tone+ 513  
rgb(142, 64, 152)  
xyz(6.18, 15.12, 0.31)



cmyk(55.9, 91.3, 18.2, 5.83)  
toNE+ 512  
rgb(129, 56, 125)  
xyz(7.14, 15.09, 0.20)

cmyk(58.6, 87.1, 35.8, 36.2)  
tone+ 511  
rgb(92, 44, 82)  
xyz(8.07, 15.05, 0.09)



cmyk(5.86, 19, 1.16, 0)  
tone+ 7436  
rgb(234, 209, 227)  
xyz(9.71, 15.69, 0.81)

cmyk(21.5, 37.8, 2.65, 0)  
tone+ 7437  
rgb(196, 163, 200)  
xyz(10.46, 15.42, 0.60)

cmyk(20.3, 45.5, 0, 0)  
tone+ 7438  
rgb(198, 150, 196)  
xyz(11.44, 15.38, 0.57)



cmyk(33.7, 53.2, 3.12, 0)  
tone+ 7439  
rgb(171, 131, 182)  
xyz(12.33, 15.28, 0.48)

cmyk(41.5, 60, 10.6, 0.278)  
tone+ 7440  
rgb(157, 117, 165)  
xyz(13.27, 15.23, 0.39)

cmyk(52.4, 70.3, 0, 0)  
tone+ 7441  
rgb(136, 99, 170)  
xyz(14.22, 15.17, 0.40)



cmyk(61.9, 80.9, 0, 0)  
tone+ 7442  
rgb(121, 80, 160)  
xyz(15.17, 15.12, 0.35)

cmyk(19.9, 40.7, 0, 0)  
toNE+ 2562  
rgb(199, 159, 202)  
xyz(16.46, 15.41, 0.61)

cmyk(30.9, 52.3, 0, 0)  
tone+ 2572  
rgb(176, 134, 188)  
xyz(17.35, 15.30, 0.51)

cmyk(51, 74.7, 0, 0)  
tone+ 2582  
rgb(140, 92, 166)  
xyz(18.21, 15.16, 0.38)

cmyk(60, 85, 0, 0)  
tone+ 2592  
rgb(125, 72, 156)  
xyz(19.17, 15.11, 0.33)

cmyk(62.9, 92.3, 0, 0)  
tone+ 2602  
rgb(122, 59, 150)  
xyz(20.15, 15.09, 0.30)

cmyk(64.1, 97.9, 1.99, 0.491)  
tone+ 2612  
rgb(121, 46, 143)  
xyz(21.14, 15.08, 0.27)

cmyk(66.1, 90.6, 27.5, 18.1)  
tone+ 2622  
rgb(100, 51, 106)  
xyz(22.09, 15.06, 0.14)



cmyk(43.1, 44, 28.9, 10.8)  
tone+ 7653  
rgb(140, 128, 142)  
xyz(23.23, 15.23, 0.29)

cmyk(40.3, 58.7, 19.5, 2.78)  
tone+ 7654  
rgb(157, 117, 152)  
xyz(24.26, 15.22, 0.33)

cmyk(41.6, 73.9, 9.88, 0.256)  
tone+ 7655  
rgb(158, 95, 154)  
xyz(25.24, 15.18, 0.33)

cmyk(50.5, 87.8, 13.7, 2.28)  
tone+ 7656  
rgb(142, 66, 135)  
xyz(26.17, 15.11, 0.24)

cmyk(61.4, 92.9, 26.9, 18.2)  
tone+ 7657  
rgb(108, 47, 105)  
xyz(27.10, 15.06, 0.14)

cmyk(59.6, 86.4, 31.3, 24.4)  
tone+ 7658  
rgb(103, 54, 98)  
xyz(28.09, 15.06, 0.12)

cmyk(61.7, 80.7, 37.6, 35.5)  
tone+ 7659  
rgb(88, 54, 84)  
xyz(29.07, 15.05, 0.09)



cmyk(18.4, 26.9, 6.26, 0)  
tone+ 524  
rgb(204, 184, 206)  
xyz(30.53, 15.52, 0.66)



cmyk(23.4, 34.7, 5.12, 0)  
tone+ 523  
rgb(193, 167, 199)  
xyz(31.46, 15.43, 0.60)

cmyk(87.9, 100, 26.2, 15.2)  
tone+ 2617  
rgb(68, 39, 105)  
xyz(0.06, 16.04, 0.14)

cmyk(86.5, 100, 18.1, 6.27)  
tone+ 2607  
rgb(76, 43, 121)  
xyz(1.07, 16.05, 0.19)

cmyk(83.1, 100, 0.0885, 0.455)  
tone+ 2597  
rgb(85, 45, 145)  
xyz(2.10, 16.06, 0.27)



cmyk(64.8, 78.9, 0, 0)  
tone+ 2587  
rgb(115, 83, 162)  
xyz(3.16, 16.12, 0.35)



cmyk(42.7, 57.5, 0, 0)  
tone+ 2577  
rgb(152, 121, 182)  
xyz(4.28, 16.24, 0.47)



cmyk(28.4, 42.7, 0, 0)  
tone+ 2567  
rgb(181, 151, 199)  
xyz(5.40, 16.36, 0.58)

cmyk(64.3, 65.7, 38.5, 29.1)  
tone+ 7666  
rgb(87, 77, 98)  
xyz(6.09, 16.08, 0.13)



cmyk(72.1, 87.8, 24.6, 12)  
tone+ 7665  
rgb(95, 59, 116)  
xyz(7.09, 16.07, 0.17)

cmyk(71.6, 92.4, 16.8, 4.9)  
tone+ 7664  
rgb(103, 56, 128)  
xyz(8.11, 16.07, 0.21)

cmyk(69, 92.7, 17.9, 5.82)  
toNE+ 7663  
rgb(107, 55, 125)  
xyz(9.11, 16.07, 0.20)

cmyk(61.4, 83.9, 14.7, 2.54)  
tone+ 7662  
rgb(122, 73, 138)  
xyz(10.15, 16.11, 0.25)

cmyk(50.8, 61.5, 19.5, 3.15)  
tone+ 7661  
rgb(137, 109, 149)  
xyz(11.21, 16.18, 0.31)

cmyk(43.7, 41.8, 23.6, 5.99)  
tone+ 7660  
rgb(144, 136, 157)  
xyz(12.26, 16.26, 0.35)

cmyk(72.8, 100, 23.7, 13.6)  
tone+ 2623  
rgb(95, 37, 108)  
xyz(13.08, 16.05, 0.15)

cmyk(72.6, 100, 13.8, 4.06)  
tone+ 2613  
rgb(104, 42, 126)  
xyz(14.10, 16.06, 0.20)



cmyk(69.1, 99.9, 1.98, 0.473)  
tone+ 2603  
rgb(113, 43, 142)  
xyz(15.13, 16.07, 0.26)

cmyk(61.8, 87.7, 0, 0)  
tone+ 2593  
rgb(123, 67, 154)  
xyz(16.16, 16.11, 0.31)

cmyk(47.4, 70.9, 0, 0)  
tone+ 2583  
rgb(146, 98, 169)  
xyz(17.23, 16.18, 0.40)

cmyk(33.6, 55.3, 0, 0)  
toNE+ 2573  
rgb(171, 128, 185)  
xyz(18.33, 16.27, 0.49)

cmyk(23.6, 42.6, 0, 0)  
tone+ 2563  
rgb(192, 153, 199)  
xyz(19.43, 16.38, 0.58)

cmyk(68.9, 90.6, 35.1, 36.8)  
tone+ 262  
rgb(78, 38, 81)  
xyz(20.05, 16.04, 0.08)

cmyk(69.4, 94.6, 28.2, 21.8)  
tone+ 261  
rgb(93, 42, 99)  
xyz(21.07, 16.05, 0.12)

cmyk(68.6, 97.4, 23.8, 14.4)  
tone+ 260  
rgb(101, 41, 108)  
xyz(22.09, 16.05, 0.15)



cmyk(69.3, 100, 12.4, 3.2)  
tone+ 259  
rgb(111, 42, 128)  
xyz(23.11, 16.07, 0.21)

cmyk(54, 81.1, 0, 0)  
tone+ 258  
rgb(135, 80, 160)  
xyz(24.19, 16.13, 0.34)

cmyk(24.3, 43.4, 0, 0)  
tone+ 257  
rgb(190, 151, 198)  
xyz(25.42, 16.37, 0.58)

cmyk(16.9, 30.5, 0, 0)  
tone+ 256  
rgb(206, 179, 214)  
xyz(26.54, 16.50, 0.70)

cmyk(73.2, 92.2, 28.9, 22.2)  
tone+ 525  
rgb(85, 46, 100)  
xyz(27.07, 16.05, 0.13)

cmyk(68.2, 92.7, 0, 0)  
tone+ 526  
rgb(112, 58, 150)  
xyz(28.14, 16.09, 0.30)

cmyk(66.8, 85.8, 0, 0)  
tone+ 527  
rgb(113, 70, 156)  
xyz(29.15, 16.10, 0.32)

cmyk(39.9, 36.6, 0, 0)  
tone+ 2705  
rgb(154, 155, 205)  
xyz(30.36, 16.34, 0.62)



cmyk(37.1, 56, 0, 0)  
tone+ 528  
rgb(163, 125, 184)  
xyz(31.31, 16.26, 0.48)

cmyk(25.2, 42.3, 0, 0)  
tone+ 529  
rgb(188, 153, 199)  
xyz(0.42, 17.38, 0.59)

cmyk(17.4, 33.6, 0, 0)  
tone+ 530  
rgb(205, 173, 210)  
xyz(1.52, 17.47, 0.67)

cmyk(13.5, 26.5, 0, 0)  
tone+ 531  
rgb(215, 189, 219)  
xyz(2.59, 17.56, 0.75)

cmyk(61.9, 84.1, 40.3, 47.5)  
tone+ 5115  
rgb(75, 39, 69)  
xyz(3.05, 17.03, 0.06)

cmyk(57.9, 80.8, 34.3, 27.1)  
tone+ 5125  
rgb(102, 61, 96)  
xyz(4.09, 17.07, 0.12)

cmyk(53.1, 70.6, 30.8, 15.4)  
tone+ 5135  
rgb(121, 85, 117)  
xyz(5.14, 17.12, 0.18)

cmyk(42.2, 56.3, 24.5, 6.44)  
tone+ 5145  
rgb(148, 116, 144)  
xyz(6.24, 17.21, 0.29)



cmyk(28.2, 38.3, 16.9, 1.43)  
toNE+ 5155  
rgb(182, 155, 176)  
xyz(7.39, 17.36, 0.46)

cmyk(97.9, 100, 23.4, 16.1)  
tone+ 2685  
rgb(47, 39, 107)  
xyz(8.05, 17.03, 0.14)

cmyk(19.4, 27.1, 12.2, 0.342)  
tone+ 5165  
rgb(203, 182, 196)  
xyz(9.51, 17.50, 0.59)

cmyk(16.8, 24.2, 12.9, 0.443)  
tone+ 5175  
rgb(208, 189, 198)  
xyz(10.54, 17.54, 0.60)

cmyk(62.4, 76.4, 45.2, 52.5)  
tone+ 5185  
rgb(68, 44, 63)  
xyz(11.04, 17.03, 0.05)

cmyk(56.1, 71.4, 39.9, 34.1)  
tone+ 5195  
rgb(95, 68, 89)  
xyz(12.08, 17.07, 0.10)

cmyk(47.6, 60.6, 32.7, 17.4)  
tone+ 5205  
rgb(127, 98, 120)  
xyz(13.16, 17.15, 0.19)

cmyk(34.3, 42.1, 22.8, 4.97)  
tone+ 5215  
rgb(164, 142, 159)  
xyz(14.31, 17.30, 0.37)





cmyk(25, 32.9, 18, 1.78)  
tone+ 5225  
rgb(188, 166, 179)  
xyz(15.42, 17.41, 0.48)

cmyk(20.4, 26.9, 15.7, 0.98)  
toNE+ 5235  
rgb(200, 182, 191)  
xyz(16.50, 17.49, 0.56)

cmyk(16.1, 21.2, 13, 0.378)  
tone+ 5245  
rgb(211, 195, 201)  
xyz(17.57, 17.57, 0.63)

cmyk(68.1, 81.1, 41.5, 45.1)  
tone+ 518  
tone+ 518  
rgb(69, 45, 72)  
xyz(18.04, 17.04, 0.06)

cmyk(70.5, 87.7, 31, 24)  
tone+ 519  
rgb(87, 52, 99)  
xyz(19.07, 17.05, 0.12)

cmyk(70.3, 92.7, 23.5, 12.2)  
tone+ 520  
rgb(100, 51, 114)  
xyz(20.09, 17.06, 0.17)

cmyk(40.8, 56.4, 5, 0.0214)  
tone+ 521  
rgb(158, 123, 176)  
xyz(21.29, 17.25, 0.45)

cmyk(30.8, 44, 3.17, 0)  
tone+ 522  
rgb(177, 147, 192)  
xyz(22.38, 17.34, 0.54)



cmyk(89.5, 100, 34.1, 30.5)  
tone+ 2627  
rgb(55, 29, 85)  
xyz(23.04, 17.02, 0.09)

cmyk(17.1, 27.1, 0, 0)  
tone+ 263  
rgb(206, 185, 218)  
xyz(24.55, 17.53, 0.74)

cmyk(28.7, 39, 0, 0)  
tone+ 264  
rgb(180, 157, 203)  
xyz(25.41, 17.38, 0.61)

cmyk(59.1, 65.8, 0, 0)  
tone+ 265  
rgb(121, 104, 174)  
xyz(26.20, 17.17, 0.42)

cmyk(73.7, 80.5, 0, 0)  
tone+ 266  
rgb(97, 79, 161)  
xyz(27.14, 17.11, 0.35)

cmyk(79.9, 90.6, 0, 0)  
tone+ 267  
rgb(88, 62, 152)  
xyz(28.11, 17.08, 0.31)

cmyk(80.9, 96.2, 4.36, 0.8)  
toNE+ 268  
rgb(89, 52, 142)  
xyz(29.10, 17.07, 0.27)

cmyk(81.3, 94.7, 21.9, 11)  
tone+ 269  
rgb(82, 49, 116)  
xyz(30.08, 17.05, 0.17)



cmyk(26.8, 32.6, 0, 0)  
tone+ 2635  
rgb(184, 169, 211)  
xyz(31.45, 17.43, 0.67)

cmyk(38, 45.3, 0, 0)  
tone+ 2645  
rgb(160, 141, 195)  
xyz(0.34, 18.30, 0.55)



cmyk(52.3, 56.8, 0, 0)  
tone+ 2655  
rgb(133, 119, 183)  
xyz(1.25, 18.22, 0.47)

cmyk(68.2, 71.4, 0, 0)  
tone+ 2665  
rgb(104, 94, 169)  
xyz(2.17, 18.14, 0.39)

cmyk(93, 100, 36.2, 43)  
tone+ 2695  
rgb(39, 20, 71)  
xyz(3.02, 18.01, 0.06)

cmyk(33.7, 29.4, 0, 0)  
tone+ 270  
rgb(167, 170, 213)  
xyz(4.42, 18.42, 0.69)

cmyk(47.4, 42.1, 0, 0)  
tone+ 271  
rgb(138, 142, 198)  
xyz(5.30, 18.29, 0.57)

cmyk(63.3, 56.4, 0, 0)  
tone+ 272  
rgb(109, 116, 183)  
xyz(6.21, 18.19, 0.47)



cmyk(100, 99.7, 32.9, 22)  
tone+ 273  
rgb(39, 37, 95)  
xyz(7.04, 18.03, 0.11)

cmyk(100, 100, 37, 31.8)  
tone+ 274  
rgb(34, 30, 82)  
xyz(8.03, 18.02, 0.08)

cmyk(100, 100, 38.5, 40.9)  
tone+ 275  
rgb(28, 23, 72)  
xyz(9.02, 18.01, 0.06)

cmyk(92.1, 90.1, 44.7, 60.4)  
tone+ 276  
rgb(22, 18, 52)  
xyz(10.01, 18.01, 0.03)

cmyk(54, 50.1, 0, 0)  
tone+ 2715  
rgb(126, 127, 189)  
xyz(11.26, 18.24, 0.51)

cmyk(74.6, 67.7, 0, 0)  
tone+ 2725  
rgb(88, 97, 172)  
xyz(12.16, 18.14, 0.41)

cmyk(100, 98.7, 16, 5.83)  
tone+ 2735  
rgb(45, 47, 124)  
xyz(13.06, 18.04, 0.20)

cmyk(100, 99.1, 25.7, 15.2)  
tone+ 2745  
rgb(42, 41, 107)  
xyz(14.04, 18.03, 0.14)



cmyk(100, 99.5, 32, 22.8)  
tone+ 2755  
rgb(39, 36, 95)  
xyz(15.04, 18.03, 0.11)

cmyk(100, 100, 39, 41.6)  
tone+ 2765  
rgb(27, 22, 71)  
xyz(16.02, 18.01, 0.06)

cmyk(63.3, 48.4, 19.9, 4.07)  
tone+ 7667  
rgb(106, 122, 158)  
xyz(17.19, 18.20, 0.35)

cmyk(67.7, 56.8, 15.2, 1.65)  
tone+ 7668  
rgb(101, 112, 160)  
xyz(18.18, 18.17, 0.36)

cmyk(71.7, 66.6, 9.48, 0.583)  
tone+ 7669  
rgb(96, 99, 160)  
xyz(19.16, 18.14, 0.36)

cmyk(77.9, 73.1, 9.02, 0.0946)  
tone+ 7670  
rgb(84, 90, 156)  
xyz(20.13, 18.12, 0.33)

cmyk(80.4, 79.9, 13.8, 1.91)  
tone+ 7671  
rgb(82, 78, 143)  
xyz(21.11, 18.09, 0.27)

cmyk(83.8, 82.3, 14.3, 2.07)  
tone+ 7672  
rgb(75, 74, 141)  
xyz(22.10, 18.08, 0.26)



cmyk(77.6, 70, 21.8, 5.66)  
tone+ 7673  
rgb(81, 89, 138)  
xyz(23.12, 18.11, 0.26)

cmyk(15.6, 14.4, 3.84, 0)  
tone+ 7443  
rgb(211, 209, 225)  
xyz(24.63, 18.65, 0.80)



cmyk(32.9, 27.1, 0.427, 0)  
tone+ 7444  
rgb(169, 175, 216)  
xyz(25.44, 18.44, 0.70)

cmyk(40.1, 36.4, 10.9, 0.345)  
tone+ 7445  
rgb(156, 154, 187)  
xyz(26.34, 18.34, 0.52)

cmyk(53, 49.1, 0, 0)  
tone+ 7446  
rgb(129, 130, 190)  
xyz(27.26, 18.24, 0.52)

cmyk(71.4, 76.8, 27, 11.7)  
tone+ 7447  
rgb(93, 76, 121)  
xyz(28.11, 18.09, 0.19)

cmyk(68.6, 74.5, 43, 43.9)  
tone+ 7448  
rgb(68, 53, 75)  
xyz(29.05, 18.04, 0.07)



cmyk(67, 81.6, 44.5, 55.7)  
tone+ 7449  
rgb(60, 35, 59)  
xyz(30.03, 18.02, 0.04)



cmyk(53.4, 44.6, 12.6, 0.778)  
tone+ 7674  
rgb(129, 135, 175)  
xyz(31.25, 18.25, 0.44)

cmyk(58.5, 50.1, 14.1, 1.17)  
tone+ 7675  
rgb(119, 124, 168)  
xyz(0.22, 19.21, 0.39)

cmyk(63.6, 64.4, 9.16, 0.0855)  
tone+ 7676  
rgb(114, 105, 163)  
xyz(1.19, 19.16, 0.37)

cmyk(67, 75.2, 10.6, 0.662)  
tone+ 7677  
rgb(110, 87, 151)  
xyz(2.15, 19.12, 0.31)

cmyk(70.7, 79.6, 8.86, 0.729)  
tone+ 7678  
rgb(104, 80, 150)  
xyz(3.14, 19.11, 0.30)

cmyk(79.4, 85.3, 14.7, 2.76)  
tone+ 7679  
rgb(86, 70, 138)  
xyz(4.11, 19.08, 0.25)

cmyk(81.7, 92.3, 16.4, 4.95)  
tone+ 7680  
rgb(83, 57, 128)  
xyz(5.09, 19.06, 0.21)

cmyk(12.4, 11.3, 7.68, 0)  
tone+ 663  
rgb(220, 217, 221)  
xyz(6.67, 19.70, 0.78)



cmyk(14.4, 14.5, 8.17, 0.00305)  
tone+ 664  
rgb(215, 209, 217)  
xyz(7.63, 19.65, 0.75)

cmyk(26.2, 27.4, 9.66, 0.137)  
tone+ 665  
rgb(187, 178, 199)  
xyz(8.47, 19.46, 0.61)

cmyk(100, 86.9, 40.6, 36.9)  
tone+ 655  
rgb(19, 43, 80)  
xyz(9.03, 19.03, 0.08)

cmyk(100, 79.8, 32.1, 16.7)  
tone+ 654  
rgb(17, 67, 111)  
xyz(10.05, 19.05, 0.16)

cmyk(85.7, 59, 18.7, 3.9)  
tone+ 653  
rgb(48, 102, 151)  
xyz(11.12, 19.12, 0.31)

cmyk(56.5, 32.8, 12.4, 0.876)  
tone+ 652  
rgb(117, 150, 186)  
xyz(12.27, 19.29, 0.51)

cmyk(39.5, 20.7, 8.59, 0.15)  
tone+ 651  
rgb(154, 180, 207)  
xyz(13.41, 19.44, 0.65)

cmyk(22.9, 11, 6.75, 0)  
tone+ 650  
rgb(194, 209, 222)  
xyz(14.58, 19.62, 0.79)



cmyk(17.2, 9.18, 6.55, 0)  
tone+ 649  
rgb(208, 217, 225)  
xyz(15.65, 19.69, 0.82)

cmyk(100, 82.9, 39.2, 30.7)  
tone+ 648  
rgb(18, 53, 89)  
xyz(16.03, 19.03, 0.10)

cmyk(88.7, 58, 20.1, 4.96)  
tone+ 647  
rgb(34, 102, 149)  
xyz(17.11, 19.12, 0.30)

cmyk(68.5, 38.4, 14.1, 1.6)  
tone+ 646  
rgb(87, 136, 177)  
xyz(18.21, 19.23, 0.45)

cmyk(56.3, 29.5, 11.6, 0.815)  
tone+ 645  
rgb(115, 155, 191)  
xyz(19.28, 19.31, 0.54)



cmyk(44.4, 21.2, 9.38, 0.0885)  
tone+ 644  
rgb(142, 176, 205)  
xyz(20.38, 19.41, 0.64)

cmyk(27.2, 12, 8.08, 0)  
tone+ 643  
rgb(184, 203, 218)  
xyz(21.54, 19.58, 0.75)

cmyk(20.9, 10.2, 7.63, 0)  
tone+ 642  
rgb(199, 212, 222)  
xyz(22.60, 19.64, 0.78)



cmyk(100, 76.8, 52.8, 67.5)  
tone+ 5395  
rgb(0, 26, 44)  
xyz(23.01, 19.01, 0.03)

cmyk(71.8, 42.8, 31, 14.7)  
tone+ 5405  
rgb(76, 115, 136)  
xyz(24.13, 19.15, 0.25)

cmyk(67.2, 39.8, 28, 10.8)  
tone+ 5415  
rgb(88, 123, 146)  
xyz(25.16, 19.18, 0.29)

cmyk(56.3, 31.1, 23.8, 5.96)  
tone+ 5425  
rgb(113, 146, 165)  
xyz(26.24, 19.27, 0.40)

cmyk(39.9, 19.7, 16.5, 1.26)  
tone+ 5435  
rgb(153, 179, 194)  
xyz(27.39, 19.43, 0.57)

cmyk(32.9, 15.8, 13.6, 0.446)  
tone+ 5445  
rgb(170, 192, 204)  
xyz(28.46, 19.51, 0.64)

cmyk(30.4, 14, 14.1, 0.223)  
tone+ 5455  
rgb(176, 196, 205)  
xyz(29.48, 19.53, 0.65)

cmyk(95.7, 63, 56.1, 67.2)  
tone+ 546  
rgb(0, 38, 47)  
xyz(30.01, 19.02, 0.03)



cmyk(100, 63.3, 51.6, 58.7)  
tone+ 547  
rgb(0, 46, 59)  
xyz(31.02, 19.02, 0.04)

cmyk(100, 58.1, 46.6, 47.3)  
tone+ 548  
rgb(0, 61, 76)  
xyz(0.03, 20.04, 0.07)

cmyk(61.2, 22.3, 21.2, 2.6)  
tone+ 549  
rgb(99, 160, 181)  
xyz(1.26, 20.31, 0.48)

cmyk(49.3, 16, 17.4, 0.803)  
tone+ 550  
rgb(129, 179, 196)  
xyz(2.35, 20.40, 0.58)



cmyk(41.4, 12.4, 15.4, 0.183)  
tone+ 551  
rgb(148, 191, 204)  
xyz(3.42, 20.47, 0.64)



cmyk(32.3, 10, 12.5, 0)  
tone+ 552  
rgb(172, 202, 212)  
xyz(4.50, 20.56, 0.70)

cmyk(92.9, 76.2, 53.8, 70.9)  
tone+ 7547  
rgb(2, 23, 40)  
xyz(5.01, 20.01, 0.02)

cmyk(87.8, 66.8, 47.7, 50.3)  
tone+ 7546  
rgb(26, 53, 69)  
xyz(6.03, 20.03, 0.06)



cmyk(75.9, 55.3, 40.9, 32.1)  
tone+ 7545  
rgb(60, 83, 98)  
xyz(7.07, 20.08, 0.13)

cmyk(56.9, 37.4, 31.2, 13.1)  
tone+ 7544  
rgb(109, 128, 141)  
xyz(8.19, 20.21, 0.28)

cmyk(44.5, 28.1, 24.8, 5.63)  
tone+ 7543  
rgb(139, 156, 167)  
xyz(9.30, 20.33, 0.41)

cmyk(40.5, 18.1, 20.7, 1.52)  
tone+ 7542  
rgb(152, 181, 188)  
xyz(10.38, 20.43, 0.54)

cmyk(18.3, 9.02, 11, 0)  
tone+ 7541  
rgb(206, 216, 218)  
xyz(11.62, 20.67, 0.75)

cmyk(88, 76.7, 52.9, 70.3)  
tone+ 532  
rgb(13, 24, 41)  
xyz(12.01, 20.01, 0.02)

cmyk(95.7, 83, 42, 47.2)  
tone+ 533  
rgb(19, 39, 70)  
xyz(13.02, 20.02, 0.06)

cmyk(99.5, 81.6, 34.8, 26.9)  
tone+ 534  
tone+ 534  
rgb(19, 56, 97)  
xyz(14.04, 20.04, 0.12)



cmyk(50.4, 33, 14.6, 1.36)  
tone+ 535  
rgb(131, 153, 183)  
xyz(15.29, 20.31, 0.50)

cmyk(41.7, 25.1, 13.4, 1.01)  
tone+ 536  
rgb(150, 170, 193)  
xyz(16.36, 20.39, 0.56)

cmyk(31.5, 17.4, 10.7, 0.214)  
tone+ 537  
rgb(173, 191, 208)  
xyz(17.47, 20.51, 0.67)

cmyk(27.2, 14.7, 11.1, 0)  
tone+ 538  
rgb(184, 199, 211)  
xyz(18.52, 20.56, 0.69)

cmyk(96.1, 92.7, 43.9, 60.2)  
tone+ 5255  
rgb(15, 16, 52)  
xyz(19.01, 20.01, 0.03)

cmyk(83.8, 79.5, 34.2, 26.3)  
tone+ 5265  
rgb(59, 60, 99)  
xyz(20.06, 20.05, 0.12)

cmyk(71.8, 67.1, 30.4, 15.1)  
tone+ 5275  
rgb(87, 86, 121)  
xyz(21.11, 20.10, 0.19)

cmyk(50.3, 44.5, 21.7, 4.89)  
tone+ 5285  
rgb(132, 131, 158)  
xyz(22.24, 20.24, 0.36)



cmyk(34.5, 29.5, 14.4, 1.23)  
tone+ 5295  
rgb(167, 167, 188)  
xyz(23.39, 20.40, 0.53)

cmyk(25.9, 22.1, 11.6, 0.305)  
tone+ 5305  
rgb(187, 187, 202)  
xyz(24.49, 20.50, 0.62)

cmyk(17.8, 14.8, 9.11, 0)  
tone+ 5315  
rgb(207, 206, 215)  
xyz(25.60, 20.62, 0.73)

cmyk(85, 90.4, 33.1, 30.7)  
tone+ 669  
tone+ 669  
rgb(58, 44, 90)  
xyz(26.05, 20.03, 0.10)

cmyk(70.1, 74.3, 27, 11.4)  
tone+ 668  
rgb(95, 80, 123)  
xyz(27.11, 20.10, 0.20)

cmyk(58.5, 60.5, 22.4, 5.5)  
tone+ 667  
rgb(119, 106, 144)  
xyz(28.18, 20.16, 0.29)

cmyk(42.1, 44.1, 14.7, 1.17)  
tone+ 666  
rgb(153, 140, 173)  
xyz(29.30, 20.29, 0.44)

cmyk(16.3, 8.48, 5.69, 0)  
tone+ 656  
rgb(210, 219, 227)  
xyz(30.66, 20.70, 0.83)



cmyk(25.1, 11.2, 2.8, 0)  
tone+ 657  
rgb(187, 208, 230)  
xyz(31.57, 20.61, 0.84)

cmyk(34.8, 15.4, 0.894, 0)  
tone+ 658  
rgb(161, 193, 228)  
xyz(0.48, 21.51, 0.81)

cmyk(56.3, 29.2, 0, 0)  
tone+ 659  
rgb(112, 157, 211)  
xyz(1.30, 21.32, 0.66)

cmyk(76.9, 46.5, 0, 0)  
tone+ 660  
rgb(61, 124, 191)  
xyz(2.19, 21.19, 0.52)

cmyk(100, 80.9, 19.8, 3.85)  
tone+ 661  
rgb(20, 74, 135)  
xyz(3.07, 21.07, 0.24)

cmyk(100, 89.5, 32.2, 20.6)  
tone+ 662  
rgb(31, 51, 101)  
xyz(4.04, 21.04, 0.13)

cmyk(30.1, 20.4, 7.44, 0.00916)  
tone+ 7450  
rgb(177, 187, 210)  
xyz(5.00, 21.00, 0.01)

cmyk(51.3, 28, 0, 0)  
tone+ 7451  
rgb(123, 162, 213)  
xyz(6.33, 21.35, 0.68)





cmyk(55.6, 39.8, 0, 0)  
tone+ 7452  
rgb(119, 141, 199)  
xyz(7.27, 21.27, 0.58)



cmyk(55.9, 28.9, 0, 0)  
tone+ 7453  
rgb(111, 158, 211)  
xyz(8.31, 21.33, 0.66)

cmyk(66.6, 36.1, 15.5, 2.11)  
tone+ 7454  
rgb(91, 139, 177)  
xyz(9.22, 21.24, 0.45)

cmyk(84.8, 63.9, 0, 0)  
tone+ 7455  
rgb(53, 100, 175)  
xyz(10.14, 21.13, 0.42)

cmyk(70.9, 57.4, 0, 0)  
tone+ 7456  
rgb(90, 112, 182)  
xyz(11.18, 21.17, 0.47)

cmyk(24.1, 15.4, 1.61, 0)  
toNE+ 2706  
rgb(190, 201, 228)  
xyz(12.56, 21.58, 0.82)

cmyk(42.7, 29.3, 0, 0)  
tone+ 2716  
rgb(145, 165, 212)  
xyz(13.37, 21.37, 0.68)

cmyk(82.2, 65.8, 0, 0)  
tone+ 2726  
rgb(64, 98, 174)  
xyz(14.14, 21.13, 0.41)



cmyk(99.7, 85.3, 0, 0.0793)  
tone+ 2736  
rgb(23, 70, 157)  
xyz(15.09, 21.07, 0.33)

cmyk(100, 90.8, 18.6, 3.16)  
tone+ 2746  
rgb(38, 61, 131)  
xyz(16.07, 21.05, 0.22)

cmyk(100, 92, 32.4, 17.8)  
tone+ 2756  
rgb(35, 50, 103)  
xyz(17.04, 21.04, 0.13)

cmyk(100, 92.9, 40.2, 38.5)  
tone+ 2766  
rgb(25, 35, 76)  
xyz(18.02, 21.02, 0.07)

cmyk(32.3, 15.5, 0, 0)  
tone+ 2708  
rgb(168, 195, 230)  
xyz(19.50, 21.53, 0.82)

cmyk(68.6, 43.7, 0, 0)  
tone+ 2718  
rgb(87, 131, 195)  
xyz(20.22, 21.22, 0.54)

cmyk(95.7, 71.5, 0, 0)  
tone+ 2728  
rgb(15, 89, 169)  
xyz(21.11, 21.10, 0.39)

cmyk(100, 90.8, 24, 8.96)  
tone+ 2738  
rgb(36, 57, 119)  
xyz(22.06, 21.05, 0.18)



cmyk(100, 89.5, 32.3, 22.1)  
tone+ 2748  
rgb(30, 51, 100)  
xyz(23.04, 21.04, 0.13)

cmyk(100, 89.3, 36, 29.4)  
tone+ 2758  
rgb(27, 45, 90)  
xyz(24.03, 21.03, 0.10)

cmyk(100, 89.6, 42.2, 43.9)  
tone+ 2768  
rgb(18, 34, 70)  
xyz(25.02, 21.02, 0.06)

cmyk(27.9, 11.1, 2.19, 0)  
tone+ 2707  
rgb(180, 205, 231)  
xyz(26.55, 21.59, 0.84)

cmyk(39, 15.6, 0, 0)  
tone+ 2717  
rgb(150, 189, 228)  
xyz(27.45, 21.49, 0.81)

cmyk(78.7, 49.1, 0, 0)  
tone+ 2727  
rgb(57, 120, 189)  
xyz(28.17, 21.18, 0.50)

cmyk(100, 89.6, 32, 20.9)  
tone+ 2747  
rgb(31, 51, 101)  
xyz(29.04, 21.04, 0.13)

cmyk(100, 88.5, 36.5, 31)  
tone+ 2757  
rgb(25, 45, 88)  
xyz(30.03, 21.03, 0.10)



cmyk(100, 85.7, 41.3, 40.7)  
tone+ 2767  
rgb(15, 41, 76)  
xyz(31.02, 21.02, 0.07)



cmyk(37.1, 13.8, 2.16, 0)  
tone+ 277  
rgb(155, 193, 226)  
xyz(0.46, 22.51, 0.80)



cmyk(49.3, 19.1, 0, 0)  
tone+ 278  
rgb(124, 176, 223)  
xyz(1.37, 22.41, 0.76)

cmyk(73.4, 37.5, 0, 0)  
tone+ 279  
rgb(64, 137, 201)  
xyz(2.22, 22.23, 0.59)

cmyk(100, 89.5, 34.3, 22.3)  
tone+ 280  
rgb(30, 50, 98)  
xyz(3.04, 22.03, 0.12)

cmyk(100, 87.3, 37.9, 35)  
tone+ 281  
rgb(22, 44, 83)  
xyz(4.03, 22.03, 0.09)

cmyk(100, 87.4, 44.5, 50.6)  
tone+ 282  
rgb(10, 31, 63)  
xyz(5.02, 22.01, 0.05)



cmyk(46.6, 14.8, 0, 0)  
tone+ 283  
rgb(129, 185, 228)  
xyz(6.40, 22.45, 0.80)





cmyk(59.8, 22.1, 0, 0)  
tone+ 284  
rgb(96, 166, 219)  
xyz(7.31, 22.35, 0.72)

cmyk(91.1, 49.5, 0, 0)  
tone+ 285  
rgb(0, 116, 188)  
xyz(8.15, 22.16, 0.49)

cmyk(100, 79, 16, 2.93)  
tone+ 286  
rgb(13, 77, 142)  
xyz(9.08, 22.07, 0.26)

cmyk(100, 83.2, 27.5, 8.96)  
tone+ 287  
rgb(26, 67, 121)  
xyz(10.06, 22.06, 0.19)

cmyk(100, 84, 33.5, 17.9)  
toNE+ 288  
rgb(25, 60, 106)  
xyz(11.05, 22.04, 0.14)

cmyk(100, 85.4, 45.1, 51.7)  
tone+ 289  
rgb(6, 32, 62)  
xyz(12.01, 22.01, 0.05)

cmyk(47.7, 29.8, 8.2, 0.177)  
tone+ 7681  
rgb(136, 161, 197)  
xyz(13.33, 22.35, 0.58)

cmyk(65.2, 43.1, 9.59, 0.293)  
tone+ 7682  
rgb(100, 133, 181)  
xyz(14.22, 22.22, 0.47)





cmyk(79.9, 54.9, 8.24, 0.323)  
tone+ 7683  
rgb(64, 112, 172)  
xyz(15.15, 22.16, 0.41)

cmyk(86.3, 62.8, 9.76, 0.806)  
tone+ 7684  
rgb(50, 101, 163)  
xyz(16.13, 22.13, 0.36)

cmyk(31.6, 3.68, 9.87, 0)  
tone+ 7457  
rgb(170, 215, 224)  
xyz(17.54, 22.63, 0.80)

cmyk(97.8, 54.7, 32.7, 19)  
tone+ 7701  
rgb(0, 91, 122)  
xyz(18.07, 22.09, 0.20)

cmyk(90.3, 55.9, 30.7, 15.9)  
tone+ 7700  
rgb(21, 94, 127)  
xyz(19.08, 22.10, 0.22)

cmyk(81.5, 48.3, 33, 18.6)  
tone+ 7699  
rgb(50, 102, 126)  
xyz(20.09, 22.11, 0.21)

cmyk(76.2, 41.9, 29.9, 13.4)  
tone+ 7698  
rgb(64, 115, 139)  
xyz(21.13, 22.15, 0.26)

cmyk(70.9, 34, 26.1, 8.28)  
toNE+ 7697  
rgb(75, 132, 156)  
xyz(22.17, 22.20, 0.34)



cmyk(64.6, 26.5, 23.9, 4.68)  
tone+ 7696  
rgb(90, 149, 170)  
xyz(23.22, 22.27, 0.42)

cmyk(55.9, 23.6, 20.2, 2.73)  
tone+ 7695  
rgb(113, 161, 182)  
xyz(24.28, 22.32, 0.49)

cmyk(100, 61.7, 44.8, 42.5)  
tone+ 3035  
rgb(0, 63, 82)  
xyz(25.03, 22.04, 0.09)

cmyk(90.9, 0, 23.5, 0)  
tone+ 3125  
rgb(0, 176, 199)  
xyz(26.26, 22.36, 0.60)

cmyk(100, 58, 33.2, 23.7)  
tone+ 3025  
rgb(0, 83, 114)  
xyz(27.06, 22.07, 0.17)

cmyk(100, 51.2, 17.8, 6)  
tone+ 3015  
rgb(0, 105, 155)  
xyz(28.11, 22.13, 0.33)

cmyk(100, 40.3, 0, 0.0977)  
tone+ 3005  
rgb(0, 125, 197)  
xyz(29.17, 22.18, 0.55)



cmyk(80.7, 7.84, 1.43, 0)  
tone+ 2995  
rgb(0, 173, 229)  
xyz(30.29, 22.36, 0.79)





cmyk(62.2, 1.87, 3.86, 0)  
tone+ 2985  
rgb(63, 194, 233)  
xyz(31.36, 22.46, 0.85)



cmyk(44.6, 0, 8.35, 0)  
tone+ 2975  
rgb(131, 211, 230)  
xyz(0.47, 23.57, 0.83)

cmyk(100, 72.6, 33.3, 20.8)  
tone+ 7694  
rgb(3, 71, 110)  
xyz(1.05, 23.06, 0.15)

cmyk(100, 69.5, 29, 14.3)  
tone+ 7693  
rgb(0, 79, 122)  
xyz(2.06, 23.07, 0.19)

cmyk(98.5, 63, 23.1, 7.59)  
tone+ 7692  
rgb(3, 92, 139)  
xyz(3.09, 23.10, 0.26)

cmyk(99.4, 55.3, 17.2, 3.65)  
tone+ 7691  
rgb(0, 104, 157)  
xyz(4.11, 23.12, 0.33)

cmyk(89.9, 42.2, 15.2, 2.34)  
tone+ 7690  
rgb(0, 123, 171)  
xyz(5.14, 23.17, 0.41)



cmyk(78.2, 31.7, 9.12, 0.146)  
tone+ 7689  
rgb(31, 143, 192)  
xyz(6.20, 23.24, 0.54)





cmyk(71.8, 28.3, 6.09, 0.156)  
tone+ 7688  
rgb(61, 151, 200)  
xyz(7.23, 23.27, 0.59)

cmyk(100, 72.7, 50.5, 58.4)  
tone+ 303  
rgb(0, 39, 57)  
xyz(8.01, 23.02, 0.04)

cmyk(100, 70.8, 39.1, 34.3)  
tone+ 302  
rgb(0, 62, 91)  
xyz(9.04, 23.04, 0.11)

cmyk(100, 67, 24.9, 11.9)  
tone+ 301  
rgb(0, 84, 130)  
xyz(10.07, 23.08, 0.22)

cmyk(100, 56.7, 4.53, 0.562)  
tone+ 300  
rgb(0, 106, 175)  
xyz(11.13, 23.13, 0.42)

cmyk(80.8, 15.4, 0, 0)  
tone+ 299  
rgb(0, 163, 224)  
xyz(12.27, 23.32, 0.75)



cmyk(67.8, 7.81, 1.99, 0)  
tone+ 298  
rgb(34, 181, 229)  
xyz(13.32, 23.40, 0.81)



cmyk(57.1, 3.27, 4.24, 0)  
tone+ 297  
rgb(89, 196, 232)  
xyz(14.38, 23.47, 0.83)



cmyk(100, 78.9, 47.5, 55.7)  
tone+ 2965  
rgb(0, 36, 59)  
xyz(15.01, 23.02, 0.04)

cmyk(100, 75.8, 37, 28.3)  
tone+ 2955  
rgb(4, 62, 97)  
xyz(16.04, 23.04, 0.12)

cmyk(100, 67.8, 17.8, 5.31)  
tone+ 2945  
rgb(0, 88, 144)  
xyz(17.08, 23.09, 0.27)

cmyk(100, 61.9, 0.696, 0.14)  
tone+ 2935  
rgb(0, 100, 176)  
xyz(18.12, 23.12, 0.43)

cmyk(77.5, 23.7, 0, 0)  
toNE+ 2925  
rgb(13, 155, 216)  
xyz(19.24, 23.29, 0.69)

cmyk(61.8, 13.5, 0.687, 0)  
tone+ 2915  
rgb(79, 177, 227)  
xyz(20.33, 23.38, 0.78)



cmyk(47.8, 8.59, 3.7, 0)  
tone+ 2905  
rgb(125, 193, 228)  
xyz(21.42, 23.48, 0.81)

cmyk(100, 81, 51.3, 68.3)  
tone+ 296  
rgb(0, 21, 43)  
xyz(22.01, 23.01, 0.02)



cmyk(100, 82.5, 41.3, 39.3)  
tone+ 295  
rgb(12, 46, 79)  
xyz(23.03, 23.03, 0.08)

cmyk(100, 83.1, 35.3, 21.5)  
tone+ 294  
rgb(23, 59, 101)  
xyz(24.04, 23.04, 0.13)

cmyk(100, 74.4, 11.4, 2.11)  
tone+ 293  
rgb(0, 83, 150)  
xyz(25.09, 23.08, 0.30)

cmyk(60.1, 16.3, 0, 0)  
tone+ 292  
rgb(89, 174, 225)  
xyz(26.33, 23.37, 0.77)

cmyk(44, 8.52, 2.02, 0)  
tone+ 291  
rgb(135, 196, 232)  
xyz(27.45, 23.51, 0.85)



cmyk(32.2, 6.47, 5.9, 0)  
tone+ 290  
rgb(169, 209, 228)  
xyz(28.53, 23.60, 0.84)

cmyk(100, 77.5, 49.1, 58.8)  
tone+ 539  
rgb(0, 34, 55)  
xyz(29.01, 23.01, 0.04)

cmyk(100, 78.3, 41.6, 37.8)  
tone+ 540  
rgb(6, 51, 82)  
xyz(30.03, 23.03, 0.08)



cmyk(100, 75.2, 33.2, 21.8)  
tone+ 541  
rgb(5, 67, 107)  
xyz(31.05, 23.05, 0.15)

cmyk(55.9, 21.3, 7.5, 0.162)  
tone+ 542  
rgb(111, 169, 207)  
xyz(0.32, 24.36, 0.64)

cmyk(40.9, 12.5, 5.66, 0.00305)  
tone+ 543  
rgb(147, 192, 221)  
xyz(1.44, 24.49, 0.76)

cmyk(30.4, 10.3, 6.33, 0)  
toNE+ 544  
rgb(175, 204, 223)  
xyz(2.53, 24.58, 0.79)

cmyk(26.9, 8.1, 7.26, 0)  
tone+ 545  
rgb(183, 210, 224)  
xyz(3.56, 24.62, 0.80)

cmyk(99.5, 79.4, 12.8, 1.38)  
tone+ 7687  
rgb(15, 78, 146)  
xyz(4.08, 24.07, 0.28)

cmyk(96, 70.8, 12.9, 1.83)  
tone+ 7686  
rgb(19, 88, 151)  
xyz(5.09, 24.09, 0.31)

cmyk(90.3, 67.3, 10.9, 1.17)  
tone+ 7685  
rgb(38, 94, 157)  
xyz(6.11, 24.11, 0.33)





cmyk(58.5, 15.7, 17.8, 0.531)  
tone+ 7458  
rgb(103, 174, 196)  
xyz(7.31, 24.37, 0.57)

cmyk(72.5, 24.8, 21.3, 3.58)  
tone+ 7459  
rgb(60, 150, 177)  
xyz(8.21, 24.26, 0.46)

cmyk(100, 23.4, 12.2, 3.45)  
tone+ 7460  
rgb(0, 140, 188)  
xyz(9.19, 24.22, 0.51)

cmyk(93.2, 36.8, 7.27, 0.18)  
tone+ 7461  
rgb(0, 131, 189)  
xyz(10.17, 24.20, 0.52)

cmyk(100, 63.8, 20.5, 5.73)  
tone+ 7462  
rgb(0, 92, 143)  
xyz(11.09, 24.10, 0.27)

cmyk(100, 79.9, 45, 45.9)  
tone+ 7463  
rgb(3, 43, 71)  
xyz(12.02, 24.02, 0.06)

cmyk(43.6, 0, 10.3, 0)  
tone+ 304  
rgb(136, 211, 226)  
xyz(13.47, 24.57, 0.81)

cmyk(61.3, 0, 9.03, 0)  
tone+ 305  
rgb(71, 198, 226)  
xyz(14.36, 24.47, 0.80)



cmyk(80.2, 0, 6.69, 0)  
tone+ 306  
rgb(0, 184, 228)  
xyz(15.31, 24.40, 0.80)

cmyk(100, 42.2, 16.3, 6.2)  
tone+ 307  
rgb(0, 115, 163)  
xyz(16.13, 24.15, 0.37)

cmyk(100, 49.9, 30.3, 20.4)  
tone+ 308  
rgb(0, 94, 125)  
xyz(17.08, 24.09, 0.21)

cmyk(100, 58.3, 48.2, 48.8)  
tone+ 309  
rgb(0, 59, 74)  
xyz(18.03, 24.04, 0.07)

cmyk(40.3, 0, 10.7, 0)  
tone+ 635  
rgb(145, 214, 226)  
xyz(19.49, 24.60, 0.81)

cmyk(48.9, 0, 10.1, 0)  
tone+ 636  
rgb(119, 207, 226)  
xyz(20.44, 24.54, 0.80)

cmyk(63.9, 0, 10.9, 0)  
tone+ 637  
rgb(55, 195, 222)  
xyz(21.34, 24.45, 0.76)

cmyk(80.6, 2.19, 10.7, 0)  
tone+ 638  
rgb(0, 180, 218)  
xyz(22.29, 24.38, 0.73)



cmyk(98.5, 12.4, 11, 0.412)  
tone+ 639  
rgb(0, 157, 206)  
xyz(23.23, 24.28, 0.62)

cmyk(100, 26.4, 12.5, 3.01)  
tone+ 640  
rgb(0, 137, 186)  
xyz(24.18, 24.21, 0.50)

cmyk(100, 45, 18, 7.4)  
tone+ 641  
rgb(0, 111, 158)  
xyz(25.12, 24.14, 0.34)

cmyk(69.2, 15.1, 17.1, 0.409)  
tone+ 7702  
rgb(60, 169, 196)  
xyz(26.26, 24.33, 0.57)



cmyk(80.8, 17.7, 18.4, 1.26)  
tone+ 7703  
rgb(2, 158, 190)  
xyz(27.22, 24.28, 0.53)

cmyk(92.7, 26.7, 20.3, 4.59)  
tone+ 7704  
rgb(0, 137, 173)  
xyz(28.17, 24.21, 0.43)

cmyk(98, 39.3, 24.4, 8.89)  
tone+ 7705  
rgb(0, 116, 153)  
xyz(29.12, 24.15, 0.32)

cmyk(97.3, 42.3, 26.7, 10.9)  
tone+ 7706  
rgb(0, 111, 145)  
xyz(30.11, 24.13, 0.29)



cmyk(97.5, 46.8, 32, 17.5)  
tone+ 7707  
rgb(0, 100, 129)  
xyz(31.08, 24.11, 0.22)

cmyk(99.5, 51.3, 36.5, 24.6)  
tone+ 7708  
rgb(0, 88, 113)  
xyz(0.06, 25.08, 0.17)

cmyk(32.7, 1.72, 12.9, 0)  
tone+ 628  
tone+ 628  
rgb(169, 218, 221)  
xyz(1.54, 25.64, 0.78)



cmyk(44.3, 1.68, 14.6, 0)  
tone+ 629  
rgb(136, 207, 217)  
xyz(2.45, 25.55, 0.74)



cmyk(56, 3.44, 16.3, 0)  
toNE+ 630  
rgb(102, 195, 210)  
xyz(3.36, 25.46, 0.68)



cmyk(70.2, 7.58, 19.7, 0.0275)  
tone+ 631  
rgb(43, 179, 200)  
xyz(4.27, 25.36, 0.60)

cmyk(89.1, 18.2, 23.3, 2.57)  
tone+ 632  
rgb(0, 151, 180)  
xyz(5.19, 25.25, 0.47)

cmyk(100, 32.4, 26.2, 10.8)  
tone+ 633  
rgb(0, 121, 153)  
xyz(6.13, 25.16, 0.33)



cmyk(100, 45.1, 29.4, 18.3)  
tone+ 634  
rgb(0, 100, 132)  
xyz(7.09, 25.11, 0.23)

cmyk(57.7, 0, 13.6, 0)  
tone+ 310  
rgb(90, 200, 218)  
xyz(8.37, 25.48, 0.74)

cmyk(70.4, 0, 14, 0)  
tone+ 311  
rgb(16, 190, 216)  
xyz(9.31, 25.42, 0.71)

cmyk(92.8, 0, 16.6, 0)  
tone+ 312  
rgb(0, 176, 211)  
xyz(10.27, 25.36, 0.66)

cmyk(100, 12.1, 18.3, 2.45)  
tone+ 313  
rgb(0, 153, 192)  
xyz(11.21, 25.27, 0.53)

cmyk(100, 22.4, 24.3, 8.52)  
tone+ 314  
rgb(0, 134, 166)  
xyz(12.15, 25.20, 0.39)

cmyk(100, 34.5, 34.5, 20.9)  
tone+ 315  
tone+ 315  
rgb(0, 108, 130)  
xyz(13.09, 25.12, 0.23)

cmyk(98.4, 47.2, 49.8, 46.2)  
toNE+ 316  
rgb(0, 71, 79)  
xyz(14.04, 25.05, 0.08)



cmyk(58.2, 0, 16.3, 0)  
tone+ 3105  
rgb(90, 199, 214)  
xyz(15.37, 25.48, 0.71)

cmyk(74.6, 0, 19.3, 0)  
tone+ 3115  
rgb(3, 187, 208)  
xyz(16.29, 25.40, 0.65)

cmyk(100, 12.2, 28.3, 4.56)  
tone+ 3135  
rgb(0, 149, 174)  
xyz(17.18, 25.25, 0.43)

cmyk(100, 24.5, 35.1, 13.8)  
tone+ 3145  
rgb(0, 125, 144)  
xyz(18.12, 25.17, 0.29)

cmyk(100, 33.4, 40.8, 27.4)  
tone+ 3155  
rgb(0, 102, 116)  
xyz(19.08, 25.11, 0.18)

cmyk(100, 41.9, 47.5, 41)  
tone+ 3165  
rgb(0, 80, 89)  
xyz(20.05, 25.06, 0.10)

cmyk(62.9, 12.3, 26.7, 0.128)  
tone+ 7709  
rgb(91, 176, 185)  
xyz(21.29, 25.37, 0.51)



cmyk(79.8, 8.56, 30, 0.0366)  
tone+ 7710  
rgb(3, 170, 182)  
xyz(22.23, 25.32, 0.49)



cmyk(93.4, 11.1, 33.1, 0.9)  
tone+ 7711  
rgb(0, 159, 173)  
xyz(23.20, 25.28, 0.44)

cmyk(97.8, 21.4, 32.7, 7.11)  
tone+ 7712  
rgb(0, 137, 158)  
xyz(24.15, 25.20, 0.35)

cmyk(99.8, 23.6, 40, 11.1)  
tone+ 7713  
rgb(0, 129, 142)  
xyz(25.13, 25.18, 0.28)

cmyk(65.8, 0, 32.9, 0)  
tone+ 3255  
rgb(66, 192, 185)  
xyz(26.29, 25.42, 0.52)

cmyk(51.4, 0, 25.1, 0)  
tone+ 3245  
rgb(118, 203, 200)  
xyz(27.39, 25.51, 0.62)

cmyk(93.9, 40, 63.6, 47.2)  
tone+ 3302  
rgb(0, 76, 70)  
xyz(28.04, 25.06, 0.07)

cmyk(100, 34.5, 63.2, 36.8)  
tone+ 3292  
rgb(0, 90, 83)  
xyz(29.05, 25.08, 0.09)

cmyk(100, 16, 56.2, 5.92)  
tone+ 3282  
rgb(0, 142, 131)  
xyz(30.14, 25.21, 0.25)



cmyk(100, 0, 48.1, 0)  
tone+ 3272  
rgb(0, 169, 160)  
xyz(31.21, 25.31, 0.38)



cmyk(84.6, 0, 39.3, 0)  
tone+ 3262  
rgb(0, 179, 174)  
xyz(0.24, 26.35, 0.46)

cmyk(66.8, 0, 30, 0)  
tone+ 3252  
rgb(59, 191, 191)  
xyz(1.30, 26.42, 0.55)

cmyk(54.4, 0, 24, 0)  
tone+ 3242  
rgb(107, 201, 201)  
xyz(2.37, 26.49, 0.63)

cmyk(93.1, 38.6, 61.3, 42.4)  
tone+ 330  
rgb(0, 83, 77)  
xyz(3.04, 26.07, 0.08)

cmyk(100, 29.1, 61.3, 24.9)  
tone+ 329  
rgb(0, 108, 99)  
xyz(4.08, 26.12, 0.14)

cmyk(100, 24.2, 61.5, 16.7)  
tone+ 328  
rgb(0, 121, 109)  
xyz(5.10, 26.15, 0.17)

cmyk(100, 13.9, 60.4, 5.49)  
tone+ 327  
rgb(0, 144, 127)  
xyz(6.14, 26.21, 0.23)



cmyk(82.5, 0, 40.5, 0)  
tone+ 326  
rgb(0, 180, 172)  
xyz(7.24, 26.36, 0.45)

cmyk(59, 0, 27, 0)  
tone+ 325  
rgb(92, 197, 196)  
xyz(8.34, 26.46, 0.59)

cmyk(43.4, 0, 19.3, 0)  
tone+ 324  
rgb(139, 210, 210)  
xyz(9.45, 26.56, 0.69)

cmyk(92.9, 40.6, 54.6, 43.9)  
tone+ 7722  
rgb(1, 79, 80)  
xyz(10.04, 26.06, 0.09)

cmyk(93.8, 35.9, 53.3, 33.8)  
tone+ 7721  
rgb(0, 94, 94)  
xyz(11.06, 26.09, 0.12)

cmyk(95.9, 33.1, 58.8, 29.3)  
tone+ 7720  
rgb(0, 101, 95)  
xyz(12.07, 26.10, 0.12)

cmyk(95.8, 30.3, 56.1, 22.1)  
tone+ 7719  
rgb(0, 112, 107)  
xyz(13.08, 26.13, 0.16)

cmyk(99, 25.9, 53.1, 15)  
tone+ 7718  
rgb(0, 122, 120)  
xyz(14.10, 26.15, 0.20)



cmyk(93.9, 21.6, 52.7, 7.44)  
tone+ 7717  
rgb(0, 137, 131)  
xyz(15.13, 26.20, 0.25)



cmyk(84.4, 16.4, 47, 2.33)  
tone+ 7716  
rgb(3, 154, 147)  
xyz(16.17, 26.25, 0.32)

cmyk(96.8, 65.6, 56.5, 69.5)  
tone+ 5463  
rgb(0, 34, 43)  
xyz(17.01, 26.01, 0.02)

cmyk(88, 40.6, 44.7, 32.2)  
tone+ 5473  
rgb(6, 94, 102)  
xyz(18.06, 26.09, 0.14)

cmyk(70.8, 30.5, 37.3, 12.3)  
tone+ 5483  
rgb(74, 132, 139)  
xyz(19.16, 26.20, 0.27)

cmyk(55.3, 21.1, 29.7, 3.3)  
tone+ 5493  
rgb(116, 164, 169)  
xyz(20.28, 26.33, 0.42)

cmyk(47.7, 16.6, 25.1, 1.49)  
tone+ 5503  
rgb(134, 178, 182)  
xyz(21.34, 26.40, 0.50)

cmyk(38.4, 13.1, 20.8, 0.43)  
tone+ 5513  
rgb(157, 192, 195)  
xyz(22.42, 26.48, 0.58)



cmyk(33.5, 10.9, 18.3, 0.153)  
tone+ 5523  
rgb(170, 199, 202)  
xyz(23.48, 26.54, 0.63)

cmyk(85.8, 53.6, 44.4, 38.8)  
tone+ 7477  
rgb(29, 75, 89)  
xyz(24.05, 26.06, 0.10)

cmyk(89.9, 43.1, 49.6, 41.7)  
toNE+ 7476  
rgb(4, 81, 86)  
xyz(25.05, 26.06, 0.10)

cmyk(73, 33.3, 44.3, 18.6)  
tone+ 7475  
rgb(66, 121, 122)  
xyz(26.12, 26.16, 0.21)

cmyk(94.8, 28.4, 41.3, 16)  
tone+ 7474  
rgb(0, 121, 132)  
xyz(27.11, 26.15, 0.24)



cmyk(79.4, 16.7, 51, 2.09)  
tone+ 7473  
rgb(24, 156, 142)  
xyz(28.18, 26.26, 0.30)

cmyk(64.8, 4.86, 34.9, 0)  
tone+ 7472  
rgb(79, 185, 178)  
xyz(29.28, 26.39, 0.48)

cmyk(51.3, 0, 24.3, 0)  
tone+ 7471  
rgb(118, 203, 201)  
xyz(30.39, 26.51, 0.63)



cmyk(98.1, 46.7, 38, 26.3)  
tone+ 7470  
rgb(0, 91, 112)  
xyz(31.07, 26.09, 0.17)

cmyk(100, 49.9, 27.8, 13.4)  
tone+ 7469  
rgb(0, 100, 136)  
xyz(0.09, 27.11, 0.25)

cmyk(93.3, 38.2, 24.5, 8.55)  
tone+ 7468  
rgb(0, 119, 154)  
xyz(1.12, 27.16, 0.33)

cmyk(99.9, 0, 35.4, 0)  
tone+ 7467  
rgb(0, 170, 180)  
xyz(2.23, 27.32, 0.48)



cmyk(90.8, 0, 31.6, 0)  
tone+ 7466  
rgb(0, 176, 186)  
xyz(3.24, 27.35, 0.52)



cmyk(67.9, 0, 41, 0)  
toNE+ 7465  
rgb(62, 189, 171)  
xyz(4.27, 27.40, 0.45)

cmyk(42.3, 3.41, 23.9, 0)  
tone+ 7464  
rgb(146, 204, 199)  
xyz(5.44, 27.53, 0.62)

cmyk(100, 33.3, 51.1, 31.7)  
tone+ 323  
rgb(0, 97, 100)  
xyz(6.07, 27.09, 0.14)



cmyk(100, 26.1, 47, 17.8)  
tone+ 322  
rgb(0, 119, 124)  
xyz(7.10, 27.15, 0.21)

cmyk(100, 12.4, 41.5, 4.07)  
tone+ 321  
rgb(0, 149, 155)  
xyz(8.17, 27.24, 0.35)

cmyk(100, 0, 37.1, 0.54)  
tone+ 320  
rgb(0, 170, 176)  
xyz(9.22, 27.32, 0.47)

cmyk(67, 0, 23, 0)  
tone+ 319  
rgb(50, 192, 202)  
xyz(10.31, 27.43, 0.62)

cmyk(48.8, 0, 17.9, 0)  
tone+ 318  
rgb(124, 206, 212)  
xyz(11.42, 27.53, 0.70)

cmyk(35.4, 0, 14.8, 0)  
tone+ 317  
rgb(161, 218, 219)  
xyz(12.53, 27.63, 0.76)

cmyk(96.9, 34.2, 47.7, 29.6)  
tone+ 7715  
rgb(0, 100, 105)  
xyz(13.07, 27.10, 0.15)

cmyk(98.8, 26.2, 43.4, 14.9)  
tone+ 7714  
rgb(0, 123, 131)  
xyz(14.11, 27.16, 0.24)



cmyk(80.1, 0, 41.5, 0)  
tone+ 3265  
rgb(0, 181, 170)  
xyz(15.24, 27.36, 0.44)

cmyk(95.7, 0, 51.2, 0)  
tone+ 3275  
rgb(0, 171, 155)  
xyz(16.20, 27.31, 0.36)

cmyk(98.3, 7.03, 57.6, 0.607)  
tone+ 3285  
rgb(0, 159, 140)  
xyz(17.17, 27.27, 0.29)

cmyk(100, 24.2, 64.7, 13.7)  
tone+ 3295  
rgb(0, 124, 108)  
xyz(18.10, 27.15, 0.17)

cmyk(92.8, 40.1, 66.6, 46.7)  
tone+ 3305  
rgb(0, 77, 67)  
xyz(19.04, 27.06, 0.06)

cmyk(57.6, 0, 35.9, 0)  
tone+ 3248  
rgb(102, 197, 180)  
xyz(20.34, 27.46, 0.50)

cmyk(65.5, 0, 38.9, 0)  
tone+ 3258  
rgb(72, 191, 175)  
xyz(21.29, 27.42, 0.47)

cmyk(86.6, 0, 54.6, 0)  
tone+ 3268  
rgb(0, 176, 150)  
xyz(22.21, 27.33, 0.34)



cmyk(98.1, 1.65, 65.4, 0.101)  
tone+ 3278  
rgb(0, 167, 132)  
xyz(23.18, 27.29, 0.27)

cmyk(100, 18.7, 69.5, 6.69)  
tone+ 3288  
rgb(0, 137, 111)  
xyz(24.12, 27.19, 0.18)

cmyk(99, 30.3, 71.4, 23.4)  
tone+ 3298  
rgb(0, 109, 89)  
xyz(25.07, 27.12, 0.11)

cmyk(91.7, 43.4, 71.4, 53.7)  
tone+ 3308  
rgb(1, 67, 55)  
xyz(26.03, 27.04, 0.04)

cmyk(34.1, 1.85, 21.9, 0)  
tone+ 566  
rgb(167, 214, 205)  
xyz(27.51, 27.61, 0.66)

cmyk(43, 0, 26, 0)  
tone+ 565  
rgb(143, 210, 199)  
xyz(28.45, 27.56, 0.62)

cmyk(52.9, 0.888, 31.9, 0)  
tone+ 564  
rgb(116, 200, 187)  
xyz(29.37, 27.49, 0.54)

cmyk(61.5, 4.13, 37.1, 0.00305)  
tone+ 563  
rgb(93, 187, 174)  
xyz(30.30, 27.41, 0.47)



cmyk(92.5, 30.4, 61.1, 20.9)  
tone+ 562  
rgb(0, 114, 102)  
xyz(31.09, 27.13, 0.15)

cmyk(91.1, 37, 64.8, 37.3)  
tone+ 561  
rgb(2, 90, 79)  
xyz(0.05, 28.08, 0.09)

cmyk(85.1, 48.1, 66.9, 60.8)  
tone+ 560  
rgb(10, 57, 50)  
xyz(1.02, 28.03, 0.03)



cmyk(34.6, 0, 20.2, 0)  
tone+ 573  
rgb(165, 218, 209)  
xyz(2.52, 28.63, 0.70)

cmyk(40.9, 0, 23.9, 0)  
tone+ 572  
rgb(149, 212, 203)  
xyz(3.46, 28.58, 0.65)

cmyk(45.5, 0, 25.7, 0)  
tone+ 571  
rgb(136, 208, 199)  
xyz(4.43, 28.54, 0.62)



cmyk(58.6, 0, 34.7, 0)  
tone+ 570  
rgb(98, 197, 183)  
xyz(5.33, 28.45, 0.52)

cmyk(96, 21.7, 62.6, 8.31)  
tone+ 569  
rgb(0, 135, 117)  
xyz(6.12, 28.18, 0.20)



cmyk(92.1, 31.2, 65.2, 23.1)  
toNE+ 568  
rgb(0, 110, 95)  
xyz(7.08, 28.12, 0.13)

cmyk(87.1, 47, 67.7, 59.4)  
tone+ 567  
rgb(3, 59, 51)  
xyz(8.02, 28.03, 0.04)

cmyk(37.2, 10.1, 31.4, 0.256)  
tone+ 559  
rgb(162, 196, 180)  
xyz(9.43, 28.50, 0.50)



cmyk(45.4, 12.9, 37.1, 0.546)  
tone+ 558  
rgb(143, 185, 168)  
xyz(10.36, 28.43, 0.43)

cmyk(53.3, 16.4, 44.1, 1.69)  
tone+ 557  
rgb(124, 173, 153)  
xyz(11.29, 28.36, 0.36)

cmyk(60.9, 20.5, 51.1, 3.67)  
tone+ 556  
rgb(106, 159, 137)  
xyz(12.23, 28.30, 0.29)

cmyk(82.1, 32.3, 74.2, 21.2)  
tone+ 555  
rgb(41, 114, 85)  
xyz(13.08, 28.13, 0.10)

cmyk(85.1, 38.3, 76.5, 36.6)  
tone+ 554  
rgb(23, 90, 67)  
xyz(14.05, 28.08, 0.07)



cmyk(80.2, 46.3, 74.3, 53.3)  
tone+ 553  
tone+ 553  
rgb(32, 67, 51)  
xyz(15.03, 28.05, 0.04)

cmyk(30.8, 12.1, 25.3, 0.623)  
tone+ 5595  
rgb(176, 197, 188)  
xyz(16.47, 28.53, 0.55)

cmyk(40.4, 16.1, 32.5, 1.5)  
tone+ 5585  
rgb(154, 183, 171)  
xyz(17.37, 28.43, 0.45)

cmyk(48.3, 21.5, 36.9, 4.21)  
tone+ 5575  
rgb(133, 165, 156)  
xyz(18.29, 28.34, 0.37)

cmyk(54.9, 25.2, 42.1, 7.1)  
tone+ 5565  
rgb(117, 152, 143)  
xyz(19.24, 28.28, 0.30)

cmyk(66.5, 32.6, 53.5, 17.3)  
tone+ 5555  
rgb(85, 125, 113)  
xyz(20.14, 28.18, 0.18)

cmyk(73.5, 37.7, 59.9, 28.9)  
tone+ 5545  
rgb(62, 103, 91)  
xyz(21.09, 28.11, 0.12)

cmyk(85.1, 52.3, 67.5, 69.3)  
tone+ 5535  
rgb(6, 45, 39)  
xyz(22.01, 28.02, 0.02)



cmyk(31.4, 16.2, 27.6, 1.66)  
tone+ 5665  
rgb(175, 189, 180)  
xyz(23.44, 28.49, 0.50)

cmyk(35.4, 18.2, 32.1, 2.6)  
tone+ 5655  
rgb(165, 181, 169)  
xyz(24.39, 28.44, 0.44)

cmyk(40.1, 21.1, 35.8, 4.28)  
tone+ 5645  
rgb(152, 170, 158)  
xyz(25.34, 28.38, 0.38)

cmyk(45.9, 24.7, 40.1, 6.9)  
tone+ 5635  
rgb(136, 157, 146)  
xyz(26.28, 28.32, 0.32)

cmyk(57.7, 32.9, 52.7, 17.3)  
tone+ 5625  
rgb(104, 128, 113)  
xyz(27.16, 28.20, 0.18)

cmyk(63.3, 37.3, 58.1, 25.2)  
tone+ 5615  
rgb(88, 112, 97)  
xyz(28.12, 28.15, 0.14)

cmyk(80.3, 51, 70.8, 64.9)  
tone+ 5605  
rgb(22, 52, 42)  
xyz(29.02, 28.03, 0.03)

cmyk(31.2, 14.9, 22.6, 1.05)  
tone+ 5527  
rgb(174, 192, 189)  
xyz(30.46, 28.50, 0.55)



cmyk(35.8, 17.3, 25.8, 1.66)  
tone+ 5517  
rgb(164, 185, 181)  
xyz(31.41, 28.46, 0.50)

cmyk(43.4, 22.4, 30.7, 4.43)  
tone+ 5507  
rgb(143, 167, 165)  
xyz(0.32, 29.36, 0.41)

cmyk(51.8, 28.8, 37.3, 10)  
tone+ 5497  
rgb(121, 145, 143)  
xyz(1.23, 29.26, 0.30)

cmyk(63.6, 36.5, 45.4, 22.3)  
tone+ 5487  
rgb(88, 116, 114)  
xyz(2.13, 29.16, 0.18)

cmyk(73.3, 42.8, 53.1, 38.2)  
tone+ 5477  
rgb(56, 89, 86)  
xyz(3.07, 29.08, 0.10)



cmyk(82.9, 0, 71.7, 0)  
tone+ 7480  
rgb(0, 177, 122)  
xyz(4.19, 29.33, 0.24)



cmyk(44.3, 0, 35.2, 0)  
tone+ 7478  
rgb(142, 208, 182)  
xyz(5.42, 29.54, 0.52)

cmyk(87.4, 39, 88, 39.3)  
tone+ 357  
rgb(17, 86, 53)  
xyz(6.04, 29.07, 0.05)



cmyk(95.4, 23.9, 100, 11.6)  
tone+ 356  
rgb(0, 128, 66)  
xyz(7.09, 29.16, 0.08)



cmyk(96.3, 3.82, 100, 0.394)  
tone+ 355  
rgb(0, 162, 78)  
xyz(8.14, 29.27, 0.12)

cmyk(90.4, 0, 95.2, 0)  
toNE+ 354  
rgb(0, 171, 84)  
xyz(9.16, 29.30, 0.13)

cmyk(52.5, 0, 46.8, 0)  
tone+ 353  
rgb(121, 200, 162)  
xyz(10.35, 29.48, 0.42)

cmyk(47.9, 0, 42.2, 0)  
tone+ 352  
rgb(134, 204, 169)  
xyz(11.39, 29.51, 0.46)

cmyk(41, 0, 36.8, 0)  
tone+ 351  
rgb(151, 210, 179)  
xyz(12.44, 29.56, 0.51)

cmyk(82, 42.2, 81.3, 44.2)  
tone+ 350  
rgb(33, 79, 54)  
xyz(13.04, 29.06, 0.05)

cmyk(90.2, 32.1, 92.7, 24.4)  
tone+ 349  
rgb(11, 108, 62)  
xyz(14.06, 29.11, 0.07)



cmyk(94.3, 19.5, 96.5, 6.17)  
tone+ 348  
rgb(0, 138, 74)  
xyz(15.10, 29.19, 0.10)

cmyk(93.5, 2.27, 95.6, 0.217)  
tone+ 347  
rgb(0, 166, 83)  
xyz(16.15, 29.28, 0.13)

cmyk(58.4, 0, 51.9, 0)  
tone+ 346  
rgb(105, 195, 154)  
xyz(17.31, 29.44, 0.37)

cmyk(47.5, 0, 41.9, 0)  
tone+ 345  
rgb(135, 205, 170)  
xyz(18.39, 29.51, 0.46)

cmyk(42.8, 0, 38.5, 0)  
tone+ 344  
rgb(147, 209, 176)  
xyz(19.42, 29.54, 0.49)

cmyk(88.8, 43.6, 76.9, 52)  
tone+ 3435  
rgb(5, 69, 51)  
xyz(20.03, 29.05, 0.04)



cmyk(96.1, 32.9, 82.5, 28.6)  
tone+ 3425  
rgb(0, 101, 70)  
xyz(21.06, 29.10, 0.08)

cmyk(99.8, 24.7, 84, 13.1)  
tone+ 3415  
rgb(0, 124, 84)  
xyz(22.09, 29.15, 0.11)



cmyk(95.4, 0, 75.1, 0)  
tone+ 3405  
rgb(0, 169, 117)  
xyz(23.17, 29.30, 0.22)



cmyk(82.4, 0, 60.2, 0)  
tone+ 3395  
rgb(0, 178, 141)  
xyz(24.21, 29.34, 0.31)

cmyk(63.8, 0, 44.6, 0)  
tone+ 3385  
rgb(82, 192, 165)  
xyz(25.29, 29.42, 0.42)

cmyk(52.6, 0, 35.5, 0)  
tone+ 3375  
rgb(118, 201, 181)  
xyz(26.37, 29.49, 0.51)

cmyk(94.4, 36.6, 72.9, 37.8)  
tone+ 7729  
rgb(0, 89, 71)  
xyz(27.05, 29.08, 0.07)



cmyk(94.6, 31.8, 80.7, 25)  
tone+ 7728  
rgb(0, 106, 75)  
xyz(28.07, 29.11, 0.08)

cmyk(97.6, 28.5, 83.6, 19.2)  
tone+ 7727  
rgb(0, 115, 78)  
xyz(29.07, 29.13, 0.09)

cmyk(99.2, 22.7, 84.1, 10.4)  
tone+ 7726  
rgb(0, 129, 86)  
xyz(30.10, 29.16, 0.11)



cmyk(96.2, 17.6, 80.4, 4.86)  
tone+ 7725  
rgb(0, 142, 97)  
xyz(31.12, 29.20, 0.15)



cmyk(84.4, 14.7, 68.4, 1.63)  
tone+ 7724  
rgb(10, 155, 119)  
xyz(0.15, 30.25, 0.21)



cmyk(70.3, 12, 56.4, 0.513)  
tone+ 7723  
rgb(75, 169, 138)  
xyz(1.21, 30.31, 0.29)

cmyk(89.3, 38.7, 74.9, 40)  
tone+ 343  
rgb(7, 85, 66)  
xyz(2.04, 30.07, 0.06)



cmyk(95.4, 31.9, 78.3, 25.7)  
tone+ 342  
rgb(0, 105, 77)  
xyz(3.06, 30.11, 0.09)

cmyk(96.2, 24.6, 78.3, 12.1)  
tone+ 341  
rgb(0, 127, 91)  
xyz(4.09, 30.16, 0.12)

cmyk(98, 5.11, 79, 0.101)  
tone+ 340  
rgb(0, 161, 109)  
xyz(5.16, 30.27, 0.19)

cmyk(80.2, 0, 58.3, 0)  
tone+ 339  
rgb(3, 179, 144)  
xyz(6.21, 30.34, 0.31)





cmyk(57.6, 0, 39.6, 0)  
tone+ 338  
rgb(103, 197, 174)  
xyz(7.33, 30.45, 0.47)



cmyk(48.1, 0, 33.8, 0)  
tone+ 337  
rgb(130, 205, 185)  
xyz(8.39, 30.51, 0.53)

cmyk(97.2, 32, 71, 26.9)  
tone+ 336  
rgb(0, 103, 85)  
xyz(9.07, 30.10, 0.10)

cmyk(100, 22.4, 69.9, 10.7)  
tone+ 335  
rgb(0, 130, 106)  
xyz(10.10, 30.17, 0.16)

cmyk(100, 2.35, 64.2, 0.311)  
tone+ 334  
rgb(0, 164, 133)  
xyz(11.18, 30.28, 0.27)

cmyk(63.4, 0, 34.9, 0)  
tone+ 333  
rgb(79, 193, 182)  
xyz(12.31, 30.43, 0.51)

cmyk(47.6, 0, 27.1, 0)  
tone+ 332  
rgb(130, 206, 197)  
xyz(13.41, 30.53, 0.60)

cmyk(38.4, 0, 21.8, 0)  
tone+ 331  
rgb(155, 214, 207)  
xyz(14.49, 30.59, 0.68)



cmyk(87.3, 50.9, 66.7, 68.1)  
tone+ 627  
rgb(0, 47, 42)  
xyz(15.01, 30.02, 0.02)

cmyk(83.3, 38.5, 64.6, 36.6)  
tone+ 626  
rgb(26, 91, 79)  
xyz(16.06, 30.08, 0.09)

cmyk(70.8, 31.5, 54.7, 16)  
tone+ 625  
rgb(74, 126, 114)  
xyz(17.13, 30.17, 0.18)

cmyk(57.8, 23.5, 43.7, 5.63)  
tone+ 624  
rgb(111, 154, 144)  
xyz(18.23, 30.29, 0.30)

cmyk(45.4, 15.6, 34.1, 1.36)  
tone+ 623  
rgb(142, 180, 170)  
xyz(19.35, 30.41, 0.44)

cmyk(33.9, 10.8, 25.7, 0.391)  
tone+ 622  
rgb(170, 198, 189)  
xyz(20.46, 30.53, 0.56)



cmyk(23.3, 5.34, 18, 0)  
tone+ 621  
rgb(195, 217, 209)  
xyz(21.59, 30.66, 0.69)

cmyk(84, 52.6, 62.8, 67.1)  
tone+ 5467  
rgb(11, 47, 45)  
xyz(22.02, 30.02, 0.03)





cmyk(85.9, 0, 86.6, 0)  
tone+ 7481  
rgb(0, 174, 96)  
xyz(23.17, 30.31, 0.16)

cmyk(92.1, 0, 89.2, 0.0275)  
tone+ 7482  
rgb(0, 170, 93)  
xyz(24.16, 30.30, 0.15)

cmyk(85.2, 37.5, 84.6, 34.4)  
tone+ 7483  
rgb(27, 93, 60)  
xyz(25.05, 30.08, 0.06)

cmyk(92.3, 37.7, 76.4, 38.6)  
tone+ 7484  
rgb(3, 87, 66)  
xyz(26.05, 30.07, 0.07)

cmyk(73.1, 20.2, 72.7, 4.16)  
tone+ 7730  
rgb(74, 151, 106)  
xyz(27.16, 30.25, 0.18)

cmyk(83.6, 22.2, 86.8, 7.07)  
tone+ 7731  
rgb(30, 139, 83)  
xyz(28.11, 30.19, 0.11)

cmyk(91.8, 25.6, 92.7, 13)  
tone+ 7732  
rgb(3, 126, 71)  
xyz(29.09, 30.15, 0.09)

cmyk(91, 30, 85.5, 19.9)  
tone+ 7733  
rgb(6, 114, 74)  
xyz(30.08, 30.13, 0.09)



cmyk(83.7, 36.8, 78.8, 32.2)  
tone+ 7734  
rgb(32, 97, 69)  
xyz(31.06, 30.09, 0.07)

cmyk(77, 42, 76, 41.1)  
tone+ 7735  
rgb(48, 84, 61)  
xyz(0.05, 31.07, 0.06)

cmyk(76.1, 43, 69.4, 42.7)  
tone+ 7736  
rgb(48, 82, 67)  
xyz(1.05, 31.07, 0.06)

cmyk(64.2, 12.9, 95.1, 0.967)  
tone+ 7737  
rgb(106, 169, 74)  
xyz(2.21, 31.32, 0.11)

cmyk(74.5, 9.83, 94.2, 0.436)  
tone+ 7738  
rgb(70, 167, 79)  
xyz(3.18, 31.29, 0.12)

cmyk(79.7, 12, 94.3, 0.97)  
tone+ 7739  
rgb(46, 161, 79)  
xyz(4.15, 31.27, 0.12)

cmyk(79.5, 18.7, 94, 4)  
tone+ 7740  
rgb(53, 149, 76)  
xyz(5.13, 31.23, 0.11)

cmyk(77, 24.1, 91.9, 8.28)  
tone+ 7741  
rgb(66, 139, 74)  
xyz(6.13, 31.20, 0.10)



cmyk(74.6, 32, 90, 18.7)  
tone+ 7742  
rgb(70, 119, 66)  
xyz(7.10, 31.15, 0.07)

cmyk(76, 36.3, 83.9, 27.8)  
tone+ 7743  
rgb(60, 104, 66)  
xyz(8.08, 31.11, 0.07)



cmyk(39.9, 0, 54.9, 0)  
tone+ 358  
rgb(158, 209, 147)  
xyz(9.42, 31.55, 0.36)

cmyk(43.6, 0, 60.2, 0)  
tone+ 359  
rgb(150, 206, 138)  
xyz(10.39, 31.52, 0.32)

cmyk(61.6, 0, 85.7, 0)  
tone+ 360  
rgb(106, 190, 92)  
xyz(11.26, 31.41, 0.17)

cmyk(73.2, 0, 100, 0)  
tone+ 361  
rgb(64, 182, 73)  
xyz(12.20, 31.35, 0.12)

cmyk(73.4, 12.8, 100, 1.13)  
tone+ 362  
rgb(77, 163, 70)  
xyz(13.17, 31.28, 0.10)

cmyk(74.5, 22.7, 100, 7.23)  
tone+ 363  
rgb(75, 142, 65)  
xyz(14.14, 31.22, 0.09)



cmyk(74.5, 31.8, 100, 18.9)  
tone+ 364  
rgb(71, 119, 56)  
xyz(15.10, 31.15, 0.06)



cmyk(23.7, 5.03, 32.9, 0)  
tone+ 7485  
rgb(197, 216, 182)  
xyz(16.56, 31.64, 0.54)

cmyk(33.8, 0, 53, 0)  
tone+ 7486  
rgb(174, 215, 150)  
xyz(17.47, 31.60, 0.38)



cmyk(50.9, 0, 74.4, 0)  
tone+ 7487  
rgb(133, 199, 112)  
xyz(18.32, 31.46, 0.23)

cmyk(58.4, 0, 85.5, 0)  
tone+ 7488  
rgb(115, 193, 92)  
xyz(19.28, 31.42, 0.17)

cmyk(62.1, 11.8, 83.6, 0.623)  
tone+ 7489  
rgb(109, 172, 92)  
xyz(20.23, 31.34, 0.15)

cmyk(61.7, 22.1, 84.3, 5.56)  
tone+ 7490  
rgb(109, 152, 84)  
xyz(21.19, 31.27, 0.13)

cmyk(55.8, 31.4, 87.5, 16.4)  
tone+ 7491  
rgb(113, 130, 67)  
xyz(22.16, 31.20, 0.08)



cmyk(31.6, 0, 57.7, 0)  
tone+ 365  
rgb(180, 216, 142)  
xyz(23.48, 31.60, 0.35)

cmyk(36.7, 0, 64, 0)  
tone+ 366  
rgb(169, 211, 131)  
xyz(24.43, 31.56, 0.30)

cmyk(44.2, 0, 74.7, 0)  
tone+ 367  
rgb(151, 204, 111)  
xyz(25.37, 31.50, 0.23)

cmyk(60, 0, 100, 0)  
tone+ 368  
rgb(113, 191, 68)  
xyz(26.26, 31.41, 0.12)



cmyk(67.1, 8.55, 100, 0.446)  
tone+ 369  
rgb(96, 173, 69)  
xyz(27.21, 31.33, 0.11)

cmyk(66.4, 24.9, 100, 8.98)  
tone+ 370  
rgb(97, 142, 61)  
xyz(28.15, 31.22, 0.08)

cmyk(65.6, 40.9, 100, 34.7)  
tone+ 371  
rgb(78, 95, 41)  
xyz(29.08, 31.10, 0.04)

cmyk(24.4, 0, 55.3, 0)  
tone+ 372  
rgb(199, 223, 145)  
xyz(30.55, 31.66, 0.37)



cmyk(28, 0, 61.2, 0)  
tone+ 373  
rgb(191, 219, 135)  
xyz(31.50, 31.63, 0.32)

cmyk(32, 0, 69.3, 0)  
tone+ 374  
rgb(181, 215, 119)  
xyz(0.46, 32.59, 0.26)

cmyk(50.2, 0, 100, 0)  
tone+ 375  
rgb(140, 198, 63)  
xyz(1.32, 32.46, 0.12)

cmyk(57.3, 0, 100, 0)  
toNE+ 376  
rgb(121, 193, 66)  
xyz(2.28, 32.42, 0.12)

cmyk(59.7, 20.9, 100, 5.26)  
tone+ 377  
rgb(116, 155, 62)  
xyz(3.20, 32.27, 0.09)

cmyk(63.1, 41.4, 100, 35.2)  
tone+ 378  
rgb(81, 95, 40)  
xyz(4.08, 32.10, 0.04)



cmyk(29.3, 6.09, 44, 0)  
tone+ 580  
rgb(184, 208, 162)  
xyz(5.49, 32.58, 0.43)

cmyk(32.1, 7.25, 47.9, 0.0397)  
tone+ 579  
rgb(178, 204, 154)  
xyz(6.46, 32.55, 0.39)





cmyk(34.8, 6.74, 50.7, 0)  
tone+ 578  
rgb(172, 202, 150)  
xyz(7.43, 32.53, 0.37)



cmyk(40.6, 9.45, 61.2, 0.235)  
tone+ 577  
rgb(159, 192, 131)  
xyz(8.37, 32.47, 0.29)

cmyk(59.3, 21.3, 84.6, 4.82)  
tone+ 576  
rgb(115, 156, 84)  
xyz(9.21, 32.28, 0.13)

cmyk(62.7, 31, 88.8, 15.9)  
tone+ 575  
rgb(99, 128, 67)  
xyz(10.14, 32.18, 0.08)

cmyk(66.9, 43.4, 85.7, 40)  
tone+ 574  
rgb(69, 86, 51)  
xyz(11.06, 32.08, 0.04)

cmyk(24.1, 4.01, 77.7, 0)  
tone+ 584  
rgb(201, 213, 97)  
xyz(12.50, 32.61, 0.20)

cmyk(19.4, 3.2, 67.2, 0)  
tone+ 585  
rgb(212, 220, 120)  
xyz(13.56, 32.67, 0.27)

cmyk(16.9, 2.56, 63, 0)  
tone+ 586  
rgb(218, 223, 128)  
xyz(14.59, 32.69, 0.31)



cmyk(16.3, 2.71, 55.9, 0)  
tone+ 587  
rgb(219, 225, 142)  
xyz(15.61, 32.71, 0.36)

cmyk(47.3, 36.3, 100, 23.8)  
tone+ 392  
rgb(120, 118, 44)  
xyz(16.15, 32.17, 0.05)

cmyk(43.2, 27.6, 100, 11.4)  
tone+ 391  
rgb(144, 146, 50)  
xyz(17.23, 32.27, 0.07)

cmyk(37.3, 10.4, 100, 0.763)  
tone+ 390  
rgb(172, 190, 54)  
xyz(18.36, 32.46, 0.11)

cmyk(29.4, 0, 100, 0)  
tone+ 389  
rgb(192, 215, 47)  
xyz(19.47, 32.60, 0.12)

cmyk(21.1, 0, 87.7, 0)  
tone+ 388  
rgb(211, 223, 70)  
xyz(20.54, 32.67, 0.16)

cmyk(19.7, 0, 83.9, 0)  
tone+ 387  
rgb(214, 225, 80)  
xyz(21.56, 32.68, 0.18)

cmyk(14.1, 0, 67.4, 0)  
tone+ 386  
rgb(225, 231, 119)  
xyz(22.63, 32.74, 0.29)



cmyk(49.3, 39.1, 98.7, 28.9)  
tone+ 385  
rgb(110, 108, 42)  
xyz(23.12, 32.14, 0.04)

cmyk(45.1, 27.7, 100, 11.7)  
tone+ 384  
rgb(140, 144, 51)  
xyz(24.22, 32.26, 0.07)

cmyk(40.4, 18.1, 100, 3.7)  
tone+ 383  
rgb(161, 172, 54)  
xyz(25.30, 32.37, 0.09)

cmyk(32.9, 0, 100, 0)  
tone+ 382  
rgb(184, 212, 50)  
xyz(26.44, 32.58, 0.12)

cmyk(28.9, 0, 98.5, 0)  
tone+ 381  
rgb(193, 216, 50)  
xyz(27.47, 32.60, 0.12)

cmyk(22.7, 0, 80.9, 0)  
tone+ 380  
rgb(206, 222, 90)  
xyz(28.53, 32.66, 0.20)

cmyk(18.4, 0, 70, 0)  
tone+ 379  
rgb(215, 227, 115)  
xyz(29.58, 32.70, 0.27)

cmyk(56.8, 41.6, 83.6, 34.1)  
tone+ 7750  
rgb(92, 98, 57)  
xyz(30.09, 32.11, 0.05)



cmyk(53.6, 37.9, 86.7, 26.7)  
tone+ 7749  
rgb(106, 111, 59)  
xyz(31.12, 32.15, 0.06)

cmyk(52.2, 33.9, 89.9, 20)  
tone+ 7748  
rgb(116, 124, 60)  
xyz(0.15, 33.18, 0.07)

cmyk(48.8, 30, 92.4, 14.5)  
tone+ 7747  
rgb(129, 137, 60)  
xyz(1.19, 33.23, 0.08)

cmyk(43.6, 25.6, 92.6, 9.44)  
tone+ 7746  
rgb(145, 151, 62)  
xyz(2.24, 33.29, 0.09)

cmyk(39.2, 19.4, 97.7, 4.44)  
tone+ 7745  
rgb(162, 169, 57)  
xyz(3.30, 33.37, 0.09)

cmyk(34.3, 13.6, 98.2, 1.61)  
tone+ 7744  
rgb(178, 186, 55)  
xyz(4.37, 33.45, 0.10)

cmyk(60.9, 42.4, 83, 36.3)  
tone+ 7498  
rgb(83, 93, 56)  
xyz(5.08, 33.10, 0.05)

cmyk(47.2, 41, 60.9, 29.7)  
tone+ 7497  
rgb(111, 107, 86)  
xyz(6.13, 33.15, 0.11)





cmyk(58, 29.1, 100, 13.7)  
tone+ 7496  
rgb(112, 135, 54)  
xyz(7.16, 33.21, 0.07)

cmyk(48.8, 25.6, 87.3, 8.95)  
tone+ 7495  
rgb(135, 150, 72)  
xyz(8.22, 33.27, 0.10)

cmyk(44.8, 19.9, 52.1, 3.64)  
toNE+ 7494  
rgb(145, 169, 136)  
xyz(9.30, 33.36, 0.29)

cmyk(32.5, 14.1, 50.2, 1.15)  
tone+ 7493  
rgb(176, 190, 144)  
xyz(10.41, 33.48, 0.33)



cmyk(30.9, 9.69, 60.3, 0.177)  
tone+ 7492  
rgb(183, 199, 131)  
xyz(11.44, 33.53, 0.29)

cmyk(68.7, 49.2, 85.7, 53.1)  
tone+ 5743  
rgb(55, 67, 39)  
xyz(12.04, 33.05, 0.03)

cmyk(60.8, 40.8, 82.8, 32.8)  
tone+ 5753  
rgb(87, 99, 60)  
xyz(13.09, 33.11, 0.06)

cmyk(54.4, 35.8, 73.2, 22.7)  
tone+ 5763  
rgb(107, 119, 81)  
xyz(14.14, 33.17, 0.10)



cmyk(48.7, 30.5, 64.1, 13.8)  
tone+ 5773  
rgb(127, 138, 103)  
xyz(15.20, 33.24, 0.16)

cmyk(39.8, 23.5, 52.5, 6.27)  
tone+ 5783  
rgb(152, 162, 129)  
xyz(16.30, 33.35, 0.26)

cmyk(34.1, 19.4, 45.5, 3.53)  
tone+ 5793  
rgb(168, 178, 146)  
xyz(17.37, 33.42, 0.33)

cmyk(27.8, 15.7, 38.1, 1.68)  
tone+ 5803  
rgb(185, 192, 163)  
xyz(18.45, 33.50, 0.42)

cmyk(56.4, 48.9, 89.1, 48.8)  
tone+ 5815  
rgb(76, 74, 37)  
xyz(19.06, 33.07, 0.03)

cmyk(43.5, 35.8, 83.5, 21.9)  
tone+ 5825  
rgb(128, 123, 65)  
xyz(20.17, 33.19, 0.08)

cmyk(38.4, 28.9, 71.5, 12)  
tone+ 5835  
rgb(150, 147, 93)  
xyz(21.25, 33.28, 0.14)



cmyk(34, 24.5, 62.7, 7.51)  
tone+ 5845  
rgb(164, 163, 112)  
xyz(22.31, 33.35, 0.20)



cmyk(28.9, 19.7, 53.3, 3.77)  
tone+ 5855  
rgb(180, 179, 133)  
xyz(23.39, 33.44, 0.28)

cmyk(24.3, 16.1, 48.3, 1.97)  
tone+ 5865  
rgb(193, 192, 145)  
xyz(24.46, 33.51, 0.34)

cmyk(21, 14.7, 43.6, 1.24)  
tone+ 5875  
rgb(202, 199, 155)  
xyz(25.50, 33.55, 0.39)

cmyk(69, 50.4, 94.7, 55.7)  
tone+ 5747  
rgb(52, 63, 28)  
xyz(26.03, 33.04, 0.02)

cmyk(56.9, 37.9, 92.2, 27.5)  
tone+ 5757  
rgb(100, 109, 52)  
xyz(27.11, 33.14, 0.05)

cmyk(47.5, 31, 78.4, 15.2)  
tone+ 5767  
rgb(129, 136, 80)  
xyz(28.19, 33.23, 0.11)



cmyk(40.8, 24.3, 66.7, 7.37)  
tone+ 5777  
rgb(150, 158, 107)  
xyz(29.28, 33.32, 0.19)

cmyk(32.5, 17.7, 52.5, 2.65)  
tone+ 5787  
rgb(174, 182, 137)  
xyz(30.39, 33.44, 0.30)



cmyk(27.4, 14.5, 45.2, 1.24)  
tone+ 5797  
rgb(187, 194, 152)  
xyz(31.45, 33.51, 0.38)

cmyk(23.3, 12.2, 38.8, 0.62)  
tone+ 5807  
rgb(197, 202, 165)  
xyz(0.51, 34.56, 0.44)

cmyk(35.4, 11.3, 98.9, 0.888)  
tone+ 583  
rgb(176, 190, 55)  
xyz(1.37, 34.46, 0.11)

cmyk(45.2, 30.5, 100, 15.3)  
tone+ 582  
rgb(135, 137, 48)  
xyz(2.20, 34.23, 0.06)

cmyk(53.8, 44.8, 96.2, 40.2)  
tone+ 581  
rgb(90, 89, 37)  
xyz(3.08, 34.09, 0.03)

cmyk(11, 0, 64.5, 0)  
tone+ 393  
rgb(232, 234, 125)  
xyz(4.66, 34.78, 0.31)

cmyk(13.9, 0, 82.5, 0)  
tone+ 394  
rgb(228, 230, 81)  
xyz(5.62, 34.73, 0.19)

cmyk(15.2, 0, 89, 0)  
tone+ 395  
rgb(225, 228, 62)  
xyz(6.59, 34.71, 0.15)



cmyk(20.1, 0, 100, 0)  
tone+ 396  
rgb(215, 223, 34)  
xyz(7.54, 34.67, 0.12)

cmyk(31.3, 15.7, 100, 2.58)  
tone+ 397  
rgb(182, 183, 49)  
xyz(8.37, 34.44, 0.09)

cmyk(36.5, 23.5, 100, 7.22)  
tone+ 398  
rgb(163, 161, 49)  
xyz(9.29, 34.34, 0.08)

cmyk(37.7, 30.3, 100, 13.9)  
tone+ 399  
rgb(151, 143, 46)  
xyz(10.23, 34.26, 0.06)

cmyk(9.03, 0.891, 73.2, 0)  
tone+ 3935  
rgb(238, 233, 103)  
xyz(11.66, 34.78, 0.24)

cmyk(10.5, 0.201, 95.9, 0)  
toNE+ 3945  
rgb(236, 231, 31)  
xyz(12.63, 34.74, 0.12)

cmyk(11.3, 3.4, 100, 0.0153)  
tone+ 3955  
rgb(234, 223, 19)  
xyz(13.60, 34.71, 0.11)

cmyk(12.8, 4.36, 100, 0.0855)  
tone+ 3965  
rgb(230, 221, 24)  
xyz(14.58, 34.68, 0.11)



cmyk(27.8, 25, 100, 8.08)  
tone+ 3975  
rgb(179, 162, 44)  
xyz(15.32, 34.36, 0.08)

cmyk(37.4, 34.5, 100, 19.5)  
tone+ 3985  
rgb(143, 130, 42)  
xyz(16.20, 34.22, 0.05)

cmyk(49.1, 46, 95.2, 41.3)  
tone+ 3995  
rgb(95, 87, 36)  
xyz(17.08, 34.09, 0.03)



cmyk(9.12, 2.36, 49.5, 0)  
tone+ 600  
rgb(235, 233, 153)  
xyz(18.69, 34.78, 0.42)



cmyk(9.83, 3.43, 54.7, 0)  
tone+ 601  
rgb(233, 229, 142)  
xyz(19.67, 34.75, 0.37)

cmyk(10.1, 3.02, 62.5, 0)  
tone+ 602  
rgb(233, 228, 128)  
xyz(20.66, 34.75, 0.31)

cmyk(11.2, 4.34, 79.6, 0)  
tone+ 603  
tone+ 603  
rgb(232, 223, 87)  
xyz(21.62, 34.71, 0.20)

cmyk(12.2, 6.95, 89.3, 0.0214)  
tone+ 604  
rgb(230, 216, 60)  
xyz(22.58, 34.66, 0.14)



cmyk(16.7, 12, 100, 0.94)  
tone+ 605  
rgb(218, 202, 35)  
xyz(23.50, 34.57, 0.10)

cmyk(11.2, 5.55, 49.7, 0)  
tone+ 607  
rgb(229, 224, 150)  
xyz(24.64, 34.72, 0.40)

cmyk(13.2, 6.11, 58, 0)  
toNE+ 608  
rgb(225, 219, 135)  
xyz(25.61, 34.69, 0.33)

cmyk(21.4, 21.4, 100, 4.58)  
tone+ 606  
rgb(198, 177, 40)  
xyz(26.39, 34.44, 0.08)

cmyk(13.8, 7.13, 63.6, 0.0122)  
tone+ 609  
rgb(224, 217, 124)  
xyz(27.60, 34.68, 0.29)

cmyk(16.8, 9.93, 76.4, 0.375)  
tone+ 610  
rgb(217, 208, 95)  
xyz(28.53, 34.61, 0.20)

cmyk(20.6, 13, 91.5, 1.43)  
tone+ 611  
rgb(207, 197, 60)  
xyz(29.46, 34.53, 0.12)

cmyk(25.5, 21.5, 100, 5.4)  
tone+ 612  
rgb(188, 173, 43)  
xyz(30.37, 34.41, 0.08)



cmyk(11.1, 8.94, 49.7, 0)  
tone+ 461  
rgb(229, 217, 148)  
xyz(31.63, 34.69, 0.38)

cmyk(13.5, 11.1, 59.9, 0.317)  
tone+ 460  
rgb(223, 210, 129)  
xyz(0.58, 35.64, 0.30)

cmyk(16.9, 14.2, 70.8, 1.21)  
tone+ 459  
rgb(214, 200, 106)  
xyz(1.51, 35.57, 0.22)

cmyk(17.9, 16.7, 75.5, 1.9)  
tone+ 458  
rgb(210, 193, 94)  
xyz(2.47, 35.52, 0.18)

cmyk(26.5, 30, 97.9, 11.1)  
tone+ 457  
rgb(176, 152, 45)  
xyz(3.30, 35.32, 0.07)

cmyk(33.1, 33.6, 92.6, 17.5)  
tone+ 456  
rgb(154, 135, 53)  
xyz(4.23, 35.24, 0.07)

cmyk(46.9, 47.5, 90.7, 42.7)  
tone+ 455  
tone+ 455  
rgb(96, 85, 39)  
xyz(5.08, 35.09, 0.03)

cmyk(18.3, 11.6, 47.9, 0.507)  
tone+ 614  
rgb(210, 206, 150)  
xyz(6.54, 35.60, 0.38)



cmyk(20.4, 13.7, 52.6, 1.11)  
tone+ 615  
rgb(204, 200, 140)  
xyz(7.50, 35.56, 0.33)

cmyk(22.3, 15.8, 57.9, 1.89)  
tone+ 616  
rgb(199, 193, 129)  
xyz(8.47, 35.52, 0.28)

cmyk(28.6, 21, 70.5, 4.74)  
tone+ 617  
rgb(181, 175, 103)  
xyz(9.37, 35.42, 0.19)

cmyk(33.3, 27.5, 85.5, 10.7)  
tone+ 618  
tone+ 618  
rgb(163, 153, 70)  
xyz(10.28, 35.31, 0.10)

cmyk(37.6, 31.1, 93.4, 15.4)  
tone+ 619  
rgb(149, 140, 55)  
xyz(11.22, 35.25, 0.07)

cmyk(41.4, 37.8, 100, 24.8)  
tone+ 620  
rgb(130, 118, 41)  
xyz(12.16, 35.18, 0.05)

cmyk(23.1, 22.1, 79.1, 4.96)  
tone+ 7751  
rgb(192, 175, 84)  
xyz(13.39, 35.43, 0.15)

cmyk(19.1, 25.9, 93.1, 5.37)  
tone+ 7752  
rgb(200, 170, 53)  
xyz(14.39, 35.42, 0.09)



cmyk(22.9, 30.6, 94.8, 9.2)  
tone+ 7753  
rgb(186, 156, 50)  
xyz(15.32, 35.34, 0.08)

cmyk(31.7, 37.5, 92.7, 20.4)  
tone+ 7754  
rgb(151, 127, 50)  
xyz(16.21, 35.22, 0.06)

cmyk(39.1, 40.2, 87.2, 27.6)  
tone+ 7755  
rgb(128, 113, 54)  
xyz(17.15, 35.17, 0.06)

cmyk(47.4, 43.4, 81.4, 35.4)  
toNE+ 7756  
rgb(105, 97, 57)  
xyz(18.11, 35.12, 0.05)

cmyk(21.2, 15.2, 97.1, 2.01)  
tone+ 7758  
rgb(205, 192, 47)  
xyz(19.45, 35.51, 0.10)

cmyk(23.6, 60.1, 95.7, 14.3)  
tone+ 723  
rgb(173, 107, 43)  
xyz(20.23, 35.19, 0.05)

cmyk(18, 52.1, 78.8, 6.5)  
tone+ 722  
rgb(196, 128, 73)  
xyz(21.32, 35.28, 0.10)

cmyk(11.9, 40, 61.1, 2.16)  
tone+ 721  
rgb(217, 158, 109)  
xyz(22.44, 35.40, 0.20)



cmyk(8.94, 32.2, 49.1, 0.723)  
tone+ 720  
rgb(227, 176, 134)  
xyz(23.52, 35.50, 0.29)

cmyk(7.46, 25.1, 39.5, 0.583)  
tone+ 719  
rgb(232, 192, 155)  
xyz(24.58, 35.57, 0.39)

cmyk(26.1, 60.5, 98, 19.9)  
tone+ 7512  
rgb(161, 100, 38)  
xyz(25.19, 35.17, 0.04)

cmyk(22.3, 54.2, 92.7, 12.4)  
tone+ 7511  
rgb(179, 117, 49)  
xyz(26.25, 35.22, 0.06)

cmyk(19, 47.1, 81.8, 7.77)  
tone+ 7510  
rgb(193, 135, 70)  
xyz(27.32, 35.29, 0.09)



cmyk(15, 37, 67, 3.67)  
tone+ 7509  
rgb(209, 159, 101)  
xyz(28.41, 35.39, 0.17)



cmyk(12.4, 29.7, 55.5, 2.18)  
tone+ 7508  
rgb(217, 175, 124)  
xyz(29.48, 35.47, 0.25)

cmyk(0, 21.6, 45.1, 0)  
tone+ 7507  
rgb(254, 205, 148)  
xyz(30.67, 35.66, 0.37)



cmyk(6.37, 15.3, 35.2, 0)  
toNE+ 7506  
rgb(238, 212, 170)  
xyz(31.66, 35.68, 0.48)

cmyk(43.9, 56.5, 75.6, 55.3)  
tone+ 462  
rgb(84, 64, 42)  
xyz(0.06, 36.06, 0.03)

cmyk(35.7, 60.1, 82.4, 44.3)  
tone+ 463  
tone+ 463  
rgb(109, 73, 42)  
xyz(1.09, 36.08, 0.03)

cmyk(31.2, 60, 86.9, 31.9)  
tone+ 464  
tone+ 464  
rgb(134, 87, 45)  
xyz(2.14, 36.12, 0.04)

cmyk(23.2, 38.1, 67.3, 11.7)  
tone+ 465  
rgb(179, 142, 93)  
xyz(3.30, 36.30, 0.14)



cmyk(20.5, 30.8, 56.1, 7.08)  
tone+ 466  
rgb(192, 162, 118)  
xyz(4.38, 36.39, 0.23)

cmyk(17.5, 25.3, 48.9, 3.93)  
tone+ 467  
rgb(203, 177, 135)  
xyz(5.45, 36.46, 0.29)



cmyk(15, 19.6, 39.8, 1.74)  
tone+ 468  
rgb(214, 194, 157)  
xyz(6.53, 36.56, 0.40)





cmyk(35.2, 51.6, 69.9, 37.2)  
tone+ 7505  
rgb(119, 90, 64)  
xyz(7.12, 36.12, 0.06)

cmyk(32.8, 44.1, 57, 26.6)  
tone+ 7504  
rgb(138, 113, 92)  
xyz(8.18, 36.18, 0.12)



cmyk(31.9, 32.1, 61.7, 14)  
tone+ 7503  
rgb(159, 144, 103)  
xyz(9.27, 36.28, 0.17)

cmyk(19.2, 25.2, 50.9, 4.73)  
tone+ 7502  
rgb(199, 175, 131)  
xyz(10.44, 36.45, 0.28)

cmyk(16.9, 19.6, 42, 2.18)  
tone+ 7501  
rgb(208, 191, 153)  
xyz(11.51, 36.53, 0.38)

cmyk(14.6, 16.3, 39.9, 1.13)  
tone+ 7500  
rgb(216, 201, 160)  
xyz(12.55, 36.58, 0.41)

cmyk(7.84, 8.68, 37.6, 0.0305)  
tone+ 7499  
rgb(235, 222, 171)  
xyz(13.68, 36.73, 0.49)

cmyk(55.1, 54.2, 75.7, 59.2)  
tone+ 448  
tone+ 448  
rgb(66, 60, 40)  
xyz(14.04, 36.05, 0.03)



cmyk(51.4, 53.6, 81.2, 56.1)  
tone+ 449  
rgb(74, 64, 37)  
xyz(15.05, 36.05, 0.03)

cmyk(48.4, 53, 83.5, 53.2)  
tone+ 450  
rgb(81, 68, 37)  
xyz(16.06, 36.06, 0.03)

cmyk(37.2, 32.4, 66.5, 15.7)  
tone+ 451  
rgb(147, 139, 96)  
xyz(17.23, 36.25, 0.15)



cmyk(31.8, 26.6, 53.2, 8.89)  
tone+ 452  
rgb(166, 159, 123)  
xyz(18.31, 36.34, 0.24)



cmyk(26.5, 21.6, 42.6, 4.54)  
tone+ 453  
rgb(183, 177, 147)  
xyz(19.41, 36.44, 0.34)

cmyk(22.8, 18.4, 37.2, 2.78)  
tone+ 454  
rgb(194, 189, 160)  
xyz(20.47, 36.50, 0.41)

cmyk(45.5, 52.2, 84, 49.9)  
tone+ 4485  
rgb(89, 73, 39)  
xyz(21.07, 36.07, 0.03)

cmyk(37.4, 40.7, 86.1, 27.6)  
tone+ 4495  
rgb(131, 113, 55)  
xyz(22.16, 36.17, 0.06)



cmyk(35.8, 36.6, 78.7, 21.2)  
tone+ 4505  
rgb(143, 127, 71)  
xyz(23.20, 36.21, 0.09)

cmyk(29.4, 28.9, 63.2, 10.3)  
tone+ 4515  
rgb(169, 155, 106)  
xyz(24.31, 36.33, 0.18)

cmyk(24.1, 22.7, 52.9, 5.14)  
tone+ 4525  
rgb(188, 176, 130)  
xyz(25.40, 36.43, 0.27)

cmyk(21.3, 18.7, 47.5, 2.66)  
tone+ 4535  
rgb(199, 188, 143)  
xyz(26.46, 36.50, 0.33)

cmyk(19.5, 16.9, 42.6, 1.81)  
tone+ 4545  
rgb(203, 195, 154)  
xyz(27.50, 36.54, 0.38)

cmyk(58.2, 50.6, 72.2, 52.9)  
tone+ 7771  
rgb(69, 69, 50)  
xyz(28.05, 36.06, 0.04)

cmyk(52.3, 46.9, 75.5, 43.1)  
tone+ 7770  
rgb(88, 84, 56)  
xyz(29.08, 36.09, 0.05)

cmyk(45.9, 45.8, 80.6, 39)  
tone+ 7769  
rgb(102, 91, 54)  
xyz(30.10, 36.11, 0.05)



cmyk(40.9, 36.8, 86.6, 23.4)  
tone+ 7768  
rgb(131, 121, 59)  
xyz(31.17, 36.19, 0.07)

cmyk(34.8, 27.2, 91.8, 10.7)  
tone+ 7767  
rgb(161, 153, 59)  
xyz(0.27, 37.31, 0.09)

cmyk(32.8, 22.7, 96.9, 6.78)  
tone+ 7766  
rgb(171, 165, 53)  
xyz(1.31, 37.36, 0.09)

cmyk(31.7, 18.8, 96.1, 4.15)  
tone+ 7765  
rgb(177, 175, 55)  
xyz(2.35, 37.41, 0.10)

cmyk(59.9, 47.1, 77.1, 46)  
tone+ 7764  
rgb(74, 79, 53)  
xyz(3.06, 37.07, 0.04)

cmyk(59.4, 44.8, 75, 40.7)  
tone+ 7763  
rgb(80, 87, 60)  
xyz(4.08, 37.09, 0.06)

cmyk(60.5, 41.9, 81.1, 35.1)  
tone+ 7762  
rgb(85, 95, 59)  
xyz(5.09, 37.10, 0.06)

cmyk(51.6, 38.8, 85.9, 28.4)  
tone+ 7761  
rgb(107, 109, 58)  
xyz(6.12, 37.14, 0.06)



cmyk(40, 34.9, 91.9, 20.8)  
tone+ 7760  
rgb(137, 127, 54)  
xyz(7.18, 37.21, 0.06)

cmyk(26.5, 20.6, 100, 4.96)  
toNE+ 7759  
rgb(188, 174, 44)  
xyz(8.37, 37.42, 0.09)

cmyk(29.1, 68.8, 100, 28.8)  
tone+ 724  
rgb(142, 80, 31)  
xyz(9.14, 37.11, 0.03)

cmyk(32.6, 72.6, 97.7, 40.8)  
tone+ 725  
rgb(118, 63, 25)  
xyz(10.09, 37.07, 0.02)



cmyk(4.41, 22.6, 31.5, 0)  
tone+ 475  
rgb(241, 200, 171)  
xyz(11.65, 37.63, 0.47)

cmyk(4.61, 27.2, 36.3, 0.125)  
tone+ 474  
rgb(239, 191, 159)  
xyz(12.61, 37.58, 0.40)

cmyk(3.45, 31.2, 41.4, 0.0885)  
tone+ 473  
rgb(242, 184, 147)  
xyz(13.59, 37.55, 0.35)

cmyk(7.76, 44.5, 60.1, 0.671)  
tone+ 472  
rgb(228, 155, 110)  
xyz(14.47, 37.41, 0.20)



cmyk(21.3, 66.8, 92.9, 10.6)  
tone+ 471  
rgb(183, 101, 47)  
xyz(15.25, 37.20, 0.05)

cmyk(26.2, 66.7, 88.8, 19.9)  
tone+ 470  
rgb(159, 92, 48)  
xyz(16.19, 37.15, 0.05)

cmyk(37.3, 66.6, 81.8, 51.2)  
tone+ 469  
rgb(97, 59, 35)  
xyz(17.07, 37.06, 0.02)

cmyk(12.5, 25.5, 40.2, 1.85)  
tone+ 726  
rgb(218, 185, 152)  
xyz(18.52, 37.52, 0.37)

cmyk(14.4, 31.5, 46.4, 2.97)  
tone+ 727  
rgb(211, 171, 136)  
xyz(19.46, 37.45, 0.30)



cmyk(18.2, 37.6, 55.7, 6.46)  
tone+ 728  
rgb(197, 153, 115)  
xyz(20.38, 37.36, 0.21)

cmyk(23.7, 48.2, 70.4, 14.3)  
tone+ 729  
rgb(173, 124, 83)  
xyz(21.26, 37.24, 0.11)



cmyk(28, 57.4, 86.8, 23.5)  
tone+ 730  
tone+ 730  
rgb(152, 100, 51)  
xyz(22.18, 37.16, 0.05)



cmyk(34, 68.5, 99.5, 44.1)  
tone+ 731  
rgb(112, 65, 22)  
xyz(23.09, 37.07, 0.02)

cmyk(38, 72.6, 94.9, 55.4)  
tone+ 732  
rgb(91, 49, 17)  
xyz(24.06, 37.04, 0.01)



cmyk(13.1, 23.7, 33.1, 1.78)  
tone+ 4685  
rgb(216, 189, 165)  
xyz(25.54, 37.54, 0.43)



cmyk(14.2, 26.1, 35.6, 2.28)  
tone+ 4675  
rgb(213, 182, 158)  
xyz(26.50, 37.50, 0.39)



cmyk(18.3, 34.4, 46.4, 5.94)  
tone+ 4665  
rgb(197, 159, 131)  
xyz(27.40, 37.38, 0.27)

cmyk(21.8, 41.4, 53.3, 10.4)  
tone+ 4655  
rgb(183, 141, 113)  
xyz(28.32, 37.30, 0.20)

cmyk(25.5, 49.5, 64.1, 17)  
toNE+ 4645  
rgb(166, 119, 89)  
xyz(29.24, 37.22, 0.12)

cmyk(42.2, 72.8, 76.4, 66)  
tone+ 4625  
rgb(72, 38, 26)  
xyz(30.04, 37.03, 0.01)



cmyk(11.6, 32.5, 33.2, 1.7)  
tone+ 7513  
rgb(220, 174, 158)  
xyz(31.51, 37.48, 0.38)

cmyk(14.6, 40, 46.7, 3.66)  
tone+ 7514  
rgb(209, 156, 129)  
xyz(0.42, 38.39, 0.26)

cmyk(19.2, 47.5, 59.4, 7.93)  
tone+ 7515  
rgb(191, 135, 104)  
xyz(1.33, 38.29, 0.17)

cmyk(28.4, 67, 85.7, 25.2)  
tone+ 7516  
rgb(148, 86, 49)  
xyz(2.16, 38.13, 0.05)

cmyk(39.1, 57.8, 54.2, 47.1)  
tone+ 7518  
rgb(100, 73, 68)  
xyz(3.09, 38.08, 0.07)

cmyk(30.9, 73.7, 93.1, 34.9)  
tone+ 7517  
rgb(129, 67, 34)  
xyz(4.11, 38.09, 0.03)

cmyk(45.6, 53.9, 61.4, 52.8)  
tone+ 7519  
rgb(85, 69, 58)  
xyz(5.07, 38.06, 0.05)

cmyk(19.6, 28.9, 31.1, 4.52)  
tone+ 4745  
rgb(196, 171, 160)  
xyz(6.44, 38.44, 0.39)



cmyk(15.9, 24.6, 26.6, 2.19)  
tone+ 4755  
rgb(208, 184, 173)  
xyz(7.51, 38.51, 0.47)

cmyk(22.5, 35.2, 38.2, 8.94)  
tone+ 4735  
rgb(182, 152, 138)  
xyz(8.35, 38.34, 0.29)

cmyk(26.2, 44, 45.7, 15.8)  
tone+ 4725  
rgb(165, 129, 115)  
xyz(9.26, 38.25, 0.20)

cmyk(30.2, 53.8, 56.6, 26.7)  
toNE+ 4715  
rgb(142, 102, 87)  
xyz(10.18, 38.16, 0.11)

cmyk(33.3, 65.4, 67.6, 39.6)  
tone+ 4705  
rgb(119, 73, 60)  
xyz(11.11, 38.09, 0.05)

cmyk(39.5, 71.6, 70.9, 59.3)  
tone+ 4695  
rgb(84, 46, 38)  
xyz(12.05, 38.04, 0.02)

cmyk(14.6, 22.6, 27.6, 1.8)  
toNE+ 482  
rgb(213, 189, 175)  
xyz(13.53, 38.54, 0.48)

cmyk(17.1, 27.6, 32.7, 3.5)  
tone+ 481  
rgb(203, 177, 160)  
xyz(14.47, 38.46, 0.40)





cmyk(20.2, 33.7, 40, 7.1)  
tone+ 480  
rgb(190, 158, 139)  
xyz(15.38, 38.37, 0.30)

cmyk(26.1, 47.9, 55.1, 17.6)  
tone+ 479  
rgb(163, 121, 100)  
xyz(16.24, 38.22, 0.15)

cmyk(34.7, 72.3, 76.9, 45.8)  
tone+ 478  
tone+ 478  
rgb(108, 59, 43)  
xyz(17.08, 38.06, 0.03)

cmyk(38.1, 69, 72, 54.4)  
tone+ 477  
rgb(92, 54, 42)  
xyz(18.06, 38.05, 0.03)

cmyk(44, 63.6, 67.3, 64.7)  
tone+ 476  
rgb(72, 48, 38)  
xyz(19.04, 38.04, 0.02)

cmyk(18.8, 15.3, 23.7, 1.12)  
tone+ 7527  
rgb(205, 201, 188)  
xyz(20.55, 38.58, 0.56)

cmyk(24.2, 24.1, 30.2, 4.73)  
tone+ 7528  
rgb(186, 175, 164)  
xyz(21.42, 38.44, 0.41)

cmyk(28.9, 28.7, 36.7, 8.8)  
tone+ 7529  
rgb(170, 159, 146)  
xyz(22.35, 38.36, 0.32)



cmyk(33.5, 34.6, 42.6, 15.6)  
tone+ 7530  
rgb(152, 139, 126)  
xyz(23.26, 38.27, 0.23)

cmyk(41.2, 46.3, 55.6, 36)  
tone+ 7531  
rgb(112, 96, 83)  
xyz(24.12, 38.12, 0.10)

cmyk(45.2, 52.1, 64.7, 49.1)  
tone+ 7532  
rgb(90, 74, 59)  
xyz(25.07, 38.07, 0.05)

cmyk(50.9, 58.9, 68.7, 66.1)  
toNE+ 7533  
rgb(63, 49, 38)  
xyz(26.03, 38.03, 0.02)

cmyk(21, 17.1, 26.5, 1.62)  
tone+ 7534  
rgb(199, 195, 181)  
xyz(27.52, 38.55, 0.52)



cmyk(30.3, 24.8, 37.4, 6.68)  
tone+ 7535  
rgb(171, 167, 150)  
xyz(28.37, 38.39, 0.34)

cmyk(57, 61.3, 54.6, 64)  
tone+ 439  
rgb(59, 49, 50)  
xyz(29.03, 38.03, 0.03)

cmyk(52.3, 58.4, 50.4, 52.5)  
tone+ 438  
rgb(78, 64, 66)  
xyz(30.06, 38.06, 0.06)



cmyk(46.4, 51.9, 41.1, 30.1)  
tone+ 437  
rgb(112, 96, 101)  
xyz(31.13, 38.13, 0.14)

cmyk(34.5, 36.9, 29, 9.56)  
tone+ 436  
tone+ 436  
rgb(158, 143, 149)  
xyz(0.29, 39.29, 0.33)

cmyk(27.4, 28.1, 22.8, 3.78)  
tone+ 435  
rgb(180, 169, 173)  
xyz(1.40, 39.41, 0.45)



cmyk(21.2, 22, 18.7, 1.6)  
tone+ 434  
rgb(197, 188, 189)  
xyz(2.50, 39.52, 0.55)



cmyk(61, 61.4, 57.5, 69.3)  
tone+ 412  
rgb(49, 42, 42)  
xyz(3.02, 39.02, 0.03)

cmyk(50.8, 53.4, 50.2, 46.8)  
tone+ 411  
rgb(85, 75, 74)  
xyz(4.08, 39.08, 0.08)

cmyk(46.6, 47.1, 46.8, 34.6)  
tone+ 410  
rgb(106, 96, 93)  
xyz(5.12, 39.12, 0.12)

cmyk(42.9, 43.1, 41.5, 25.2)  
tone+ 409  
rgb(124, 113, 111)  
xyz(6.17, 39.17, 0.17)



cmyk(38.7, 37.7, 37.6, 17.2)  
tone+ 408  
rgb(140, 131, 128)  
xyz(7.23, 39.23, 0.24)

cmyk(31.6, 29.6, 31.1, 8.35)  
tone+ 407  
rgb(165, 157, 154)  
xyz(8.33, 39.34, 0.35)

cmyk(25, 23.9, 25.6, 3.85)  
tone+ 406  
rgb(185, 177, 173)  
xyz(9.44, 39.45, 0.46)

cmyk(51.4, 46.3, 51.7, 38.6)  
tone+ 405  
rgb(93, 90, 84)  
xyz(10.10, 39.10, 0.10)

cmyk(47.6, 42.9, 49.4, 31.5)  
tone+ 404  
rgb(108, 104, 96)  
xyz(11.13, 39.14, 0.13)

cmyk(42.6, 38, 43, 21.1)  
tone+ 403  
rgb(128, 123, 117)  
xyz(12.19, 39.20, 0.20)

cmyk(37.4, 33.2, 38.2, 14.2)  
tone+ 402  
rgb(147, 141, 134)  
xyz(13.26, 39.27, 0.26)

cmyk(32.7, 27.5, 33.7, 8.13)  
tone+ 401  
rgb(163, 160, 152)  
xyz(14.33, 39.35, 0.35)



cmyk(25.9, 21.7, 26.9, 3.41)  
tone+ 400  
rgb(184, 181, 173)  
xyz(15.44, 39.46, 0.46)

cmyk(75.1, 63.5, 60, 77.8)  
tone+ 419  
rgb(21, 27, 30)  
xyz(16.01, 39.01, 0.01)

cmyk(60.2, 48.1, 57.1, 46.4)  
tone+ 418  
rgb(72, 78, 71)  
xyz(17.07, 39.07, 0.07)

cmyk(55.8, 43.3, 52.2, 34.4)  
tone+ 417  
rgb(92, 97, 90)  
xyz(18.10, 39.12, 0.11)

cmyk(49.2, 37.2, 47.1, 22.5)  
tone+ 416  
rgb(116, 120, 111)  
xyz(19.17, 39.18, 0.18)

cmyk(44, 32.6, 40.9, 14.5)  
tone+ 415  
rgb(133, 138, 131)  
xyz(20.23, 39.25, 0.25)

cmyk(35.7, 27, 34.3, 7.9)  
tone+ 414  
rgb(157, 159, 151)  
xyz(21.32, 39.35, 0.35)

cmyk(30.1, 21.9, 29.5, 4.11)  
tone+ 413  
rgb(174, 177, 169)  
xyz(22.40, 39.43, 0.43)



cmyk(68, 55.7, 58.7, 62.8)  
tone+ 447  
rgb(47, 53, 51)  
xyz(23.03, 39.03, 0.03)

cmyk(69.1, 51.9, 54.8, 54)  
tone+ 446  
rgb(52, 65, 64)  
xyz(24.04, 39.05, 0.06)

cmyk(65.6, 47.9, 48.9, 40.4)  
tone+ 445  
rgb(70, 83, 85)  
xyz(25.07, 39.08, 0.10)

cmyk(56.9, 37.7, 41.2, 21.1)  
tone+ 444  
rgb(102, 119, 119)  
xyz(26.15, 39.17, 0.20)

cmyk(47.1, 28.7, 32.9, 8.85)  
tone+ 443  
rgb(131, 149, 151)  
xyz(27.26, 39.29, 0.33)



cmyk(41.7, 24, 30, 5.29)  
tone+ 442  
rgb(147, 164, 164)  
xyz(28.32, 39.36, 0.40)

cmyk(30.7, 16.2, 22.4, 1.36)  
tone+ 441  
rgb(176, 191, 189)  
xyz(29.45, 39.50, 0.55)

cmyk(76.5, 64, 57.6, 72)  
tone+ 426  
rgb(26, 34, 39)  
xyz(30.01, 39.01, 0.02)



cmyk(62.4, 50.1, 47.1, 40)  
tone+ 425  
rgb(76, 82, 86)  
xyz(31.08, 39.08, 0.10)

cmyk(54.1, 41.9, 42.8, 26.8)  
tone+ 424  
rgb(102, 108, 109)  
xyz(0.14, 40.15, 0.17)

cmyk(47.3, 35.6, 35.6, 15.3)  
tone+ 423  
rgb(125, 132, 134)  
xyz(1.21, 40.22, 0.26)

cmyk(40.2, 29.4, 30.3, 8.37)  
tone+ 422  
rgb(147, 153, 155)  
xyz(2.29, 40.31, 0.36)

cmyk(33.7, 23.9, 26.2, 4.4)  
tone+ 421  
rgb(165, 171, 171)  
xyz(3.38, 40.41, 0.44)

cmyk(85.5, 69.8, 55.1, 69.8)  
tone+ 433  
rgb(14, 31, 42)  
xyz(4.01, 40.01, 0.02)

cmyk(78.8, 61.1, 48.7, 50)  
tone+ 432  
rgb(43, 59, 70)  
xyz(5.04, 40.04, 0.06)

cmyk(64, 47, 39.9, 27.6)  
tone+ 431  
rgb(85, 99, 108)  
xyz(6.11, 40.12, 0.16)



cmyk(53.5, 36.7, 34.4, 15.4)  
tone+ 430  
rgb(114, 128, 135)  
xyz(7.19, 40.21, 0.26)

cmyk(39.7, 26.7, 26.6, 5.78)  
tone+ 429  
rgb(150, 161, 165)  
xyz(8.32, 40.35, 0.41)

cmyk(27.7, 18.4, 18.5, 1.34)  
tone+ 428  
rgb(182, 190, 193)  
xyz(9.47, 40.50, 0.57)

cmyk(22.4, 14.4, 15.8, 0.391)  
tone+ 427  
rgb(196, 202, 203)  
xyz(10.54, 40.58, 0.64)

cmyk(67, 53.9, 47, 42.8)  
tone+ 7540  
rgb(67, 75, 82)  
xyz(11.06, 40.07, 0.09)

cmyk(44.6, 34.2, 38.8, 15.7)  
tone+ 7539  
rgb(130, 135, 131)  
xyz(12.22, 40.23, 0.25)

cmyk(44.4, 29.4, 39.2, 11)  
tone+ 7538  
rgb(136, 147, 139)  
xyz(13.25, 40.28, 0.28)

cmyk(37.4, 25.1, 34.9, 6.57)  
tone+ 7537  
rgb(155, 163, 153)  
xyz(14.33, 40.36, 0.36)



cmyk(34.8, 29.4, 44.2, 11.3)  
tone+ 7536  
rgb(155, 151, 131)  
xyz(15.29, 40.31, 0.26)

cmyk(61.2, 61.6, 57.7, 69.9)  
tone+ 440  
tone+ 440  
rgb(48, 41, 42)  
xyz(16.02, 40.02, 0.02)

cmyk(66.8, 60.8, 61.3, 73.6)  
tone+ black  
rgb(37, 36, 35)  
xyz(17.02, 40.02, 0.02)

cmyk(63.7, 58.4, 73.6, 71.5)  
tone+ black 2  
rgb(42, 41, 29)  
xyz(18.02, 40.02, 0.01)

cmyk(75.7, 58.8, 66.7, 76.1)  
tone+ black 3  
rgb(21, 33, 29)  
xyz(19.01, 40.01, 0.01)

cmyk(58.1, 69.6, 52.7, 67.2)  
tone+ black 5  
rgb(55, 38, 45)  
xyz(20.03, 40.02, 0.03)

cmyk(58.8, 62.5, 68.5, 77.4)  
tone+ black 4  
rgb(41, 31, 24)  
xyz(21.02, 40.02, 0.01)

cmyk(92.9, 76.5, 56.2, 77.7)  
tone+ black 6  
rgb(1, 13, 30)  
xyz(22.00, 40.00, 0.01)



cmyk(63.3, 56.8, 57.9, 63.5)  
tone+ black 7  
rgb(52, 52, 50)  
xyz(23.03, 40.03, 0.03)

cmyk(0, 52.4, 6.21, 0)  
tone+ 1905  
rgb(244, 148, 180)  
xyz(24.56, 40.44, 0.49)

cmyk(0, 0, 0, 100)  
BLACKEST BLACK 3.0  
rgb(35, 31, 32)  
xyz(25.02, 40.02, 0.02)

cmyk(100, 95, 12, 5)  
IKB - incredibly kleinish blue  
rgb(41, 53, 131)  
xyz(26.06, 40.05, 0.22)

cmyk(0, 71, 22, 2)  
PINKEST PINK  
rgb(237, 109, 140)  
xyz(27.45, 40.31, 0.28)

cmyk(95, 0, 3, 27)  
TIFF  
rgb(0, 138, 183)  
xyz(28.18, 40.22, 0.48)