

MACal 8200 Pro Matt : colour definition

measured with Eye One

Ref number	Colour name	Lab colour system			EuroscaleCoated.ICC (CMYK)				Adobe RGB 1998		
		L	a	b	C	M	Y	K	R	G	B
MACal 8208-00	sulfur yellow	87.94	-5.85	72.92	2.3	0.3	79.3	0.0	253.2	228.3	30.0
MACal 8208-01	crocus yellow	81.55	4.08	80.63	0.1	15.2	90.8	0.2	255.0	204.8	0.0
MACal 8208-02	traffic yellow	78.05	0.61	73.19	0.0	22.5	88.3	0.0	255.0	196.1	0.0
MACal 8208-03	melon	71.2	20.74	61.72	0.0	37.8	82.0	0.0	255.0	174.1	0.0
MACal 8208-04	shinning orange	58.62	43.44	47.62	0.0	65.6	79.7	0.0	255.0	111.0	16.5
MACal 8208-05	mandarine	56.14	48.94	39.46	0.0	73.8	70.1	0.0	250.6	91.7	53.2
MACal 8228-00	white	92.98	-0.75	0.98	1.2	0.4	6.4	0.0	255.0	240.0	206.8
MACal 8228-01	sahara	79.53	1.96	16.32	13.5	16.8	34.0	1.4	220.4	194.2	142.0
MACal 8228-02	cream	86.37	2.15	30.27	0.1	10.2	40.8	0.0	253.3	217.0	134.7
MACal 8238-00	steel blue	19.95	4.61	-18.8	97.2	80.0	11.4	57.3	51.5	46.9	65.2
MACal 8238-01	sapphire blue	25.13	-2.22	-19.89	95.1	67.0	25.9	42.3	52.4	61.6	77.0
MACal 8238-02	cobalt blue	22.53	5.26	-28.79	99.7	78.7	2.7	45.1	46.3	49.7	82.8
MACal 8238-03	ultramarine blue	27.22	8.11	-35.48	96.4	81.8	5.1	23.4	59.4	58.4	102.6
MACal 8238-04	gentian blue	32.83	-3.94	-38.19	97.9	58.2	3.7	21.8	38.5	77.4	119.5
MACal 8238-05	heaven blue	40.9	-12.95	-41.68	97.1	43.5	3.2	12.9	21.2	100.8	142.6
MACal 8238-06	light blue	54.68	-25.3	-38.19	87.4	15.0	5.8	6.7	30.3	144.8	173.6
MACal 8238-07	swimming pool	73.93	-10.93	-22.26	43.5	8.1	3.5	0.3	161.0	191.1	198.0
MACal 8238-08	lavender	46.32	18.12	-31.19	58.1	60.5	0.6	0.3	136.7	101.8	147.9
MACal 8238-09	purple blue	27.39	19.89	-35.53	87.9	90.8	3.6	17.0	79.8	52.9	104.1
MACal 8238-10	brilliant blue	34.5	5.69	-44.03	95.7	71.4	0.0	0.0	66.4	63.1	151.7
MACal 8248-00	dark green	29.86	-30.23	7.69	94.7	21.5	76.2	50.2	2.3	79.7	46.1
MACal 8248-01	forest green	35.19	-33.08	6.42	93.3	23.2	70.3	38.3	13.6	94.4	59.9
MACal 8248-02	billiard green	47.21	-54.45	8.84	98.7	3.8	72.4	15.5	0.0	131.4	78.8
MACal 8248-03	light green	49.03	-50.12	27.77	90.2	4.0	91.8	15.5	0.0	133.7	47.0
MACal 8248-04	yellow-green	57.55	43.21	43.59	77.5	1.1	96.3	6.1	65.9	153.3	28.0
MACal 8248-05	lime	66.88	-32.4	40.27	57.3	0.0	79.9	0.0	127.7	202.2	52.2
MACal 8248-06	mint	66.5	-31.45	-4.94	65.6	0.0	35.6	0.0	101.0	196.6	161.0
MACal 8248-07	turquoise	55.89	-47.68	-12.64	92.8	0.8	42.5	3.1	0.0	155.4	133.6
MACal 8248-08	petrol	52.32	-43.37	-19.22	95.7	4.0	35.1	11.1	0.0	143.4	135.1
MACal 8258-00	vivid red	48.37	63.26	48.18	0.5	94.3	90.5	1.3	221.0	47.1	30.4
MACal 8258-01	traffic red	48.12	61.14	43.89	1.6	93.6	86.3	3.4	213.1	47.0	31.5
MACal 8258-02	shinning red	46.26	64.2	36.15	2.0	98.8	75.7	4.7	206.8	26.0	41.5
MACal 8258-03	carmine red	44.18	59.96	32.97	4.4	98.5	75.5	11.5	193.9	25.0	40.1
MACal 8258-04	signal red	35.86	45.51	22.8	15.4	95.6	69.4	30.9	153.1	42.8	42.6
MACal 8258-05	purple red	28.08	31.6	11.18	30.1	92.7	57.9	49.9	112.7	41.0	41.8
MACal 8258-06	telemagenta	48.79	63.05	1.27	3.2	91.5	16.9	4.2	211.4	51.9	102.1
MACal 8258-07	deep purple	33.9	31.72	-20.19	52.9	86.5	8.9	22.0	122.1	57.9	97.9
MACal 8258-08	lilac	64.41	18.95	-15.27	25.8	43.0	4.1	0.6	197.9	146.4	165.7
MACal 8268-00	silver	56.84	-0.76	-0.86	48.6	37.9	37.7	5.1	146.4	138.2	120.2
MACal 8278-00	gold	55.94	5.27	30.74	31.1	38.5	69.0	19.7	159.2	127.5	64.7
MACal 8278-01	copper	43.55	14.92	30.7	26.8	53.0	80.3	34.0	139.3	92.4	41.1
MACal 8282-00	nut brown	50.64	32.12	39.49	14.4	65.5	81.0	16.2	183.1	95.7	43.1
MACal 8282-01	terra brown	30.36	7.17	8.46	59.9	64.8	65.9	40.6	89.3	66.9	49.7
MACal 8288-00	black	19.7	-0.4	-1.49	90.7	76.8	58.4	58.6	47.0	44.6	38.6
MACal 8288-01	traffic grey B	34.85	-0.35	-0.45	76.1	61.5	55.2	22.6	87.2	82.3	71.4
MACal 8288-02	basalt grey	42.7	-2	-1.64	68.4	52.8	49.3	13.3	104.9	102.4	89.6
MACal 8288-03	telegrey	53.68	-2.58	-4.92	54.9	40.1	36.4	5.8	132.5	131.1	119.5
MACal 8288-04	traffic grey A	60.06	-2.23	0.66	45.9	33.3	36.4	5.8	152.2	146.3	124.2
MACal 8288-05	agate grey	74.7	-2.02	2.49	27.0	17.7	24.9	1.7	194.0	184.3	154.8
MACal 8298-00	clear	89.54	-0.11	3.87	4.6	4.4	11.9	0.2	240.7	223.4	187.5