

Grams of Colour Pigments to use per 1kg Dry Microcement

	MicroDuo		MicroDur		MicroLevel		
	Medio/Base	MicroDuo	Medio/Base	MicroDur	Medio/Base	MicroLevel	MicroRock
	g per kg	Fino g per kg	g per kg	Fino g per kg	g per kg	Fino g per kg	Fino g per kg
Montblanc							
Concentration: 0010							
White AD	10.00	20.00	7.50	15.00	15.00	30.00	40.00
Galaxy							
Concentration: 0090							
Black C0501	25.00	50.00	20.00	40.00	15.00	30.00	100.00
Obsidiana							
Concentration: 0100							
Black C0501	4.50	9.00	3.60	7.20	2.70	5.40	18.00
Selentia							
Concentration: 0100							
Black C0501	1.50	3.00	1.20	2.40	0.90	1.80	6.00
Titanium							
Concentration: 0200							
Black XX	1.25	2.51	1.00	2.00	0.75	1.50	5.01
Silver							
Concentration: 0230							
Rojo Vivo AD50	0.09	0.19	0.07	0.15	0.06	0.11	0.37
Azul A50	0.29	0.58	0.23	0.46	0.17	0.35	1.15
Negro XX	0.69	1.39	0.55	1.11	0.42	0.83	2.77
Diamond							
Concentration: 0230							
Rojo Vivo AD50	0.02	0.04	0.01	0.03	0.01	0.02	0.07
Azul A50	0.06	0.12	0.05	0.09	0.03	0.07	0.23
Negro XX	0.14	0.28	0.11	0.22	0.08	0.17	0.55
Crater Volcanico							
Concentration: 0300							
Yellow XX	3.05	6.10	2.44	4.88	1.83	3.66	12.20
Red XX	1.53	3.05	1.22	2.44	0.92	1.83	6.10
Black XX	7.93	15.85	6.34	12.68	4.76	9.51	31.70
Roca Alpina							
Concentration: 0300							
Yellow XX	1.22	2.44	0.98	1.95	0.73	1.46	4.88
Red XX	0.61	1.22	0.49	0.98	0.37	0.73	2.44
Black XX	3.17	6.34	2.54	5.07	1.90	3.80	12.68
Grafeno							
Concentration: 0300							
Yellow XX	0.61	1.22	0.49	0.98	0.37	0.73	2.44
Red XX	0.31	0.61	0.24	0.49	0.18	0.37	1.22
Black XX	1.59	3.17	1.27	2.54	0.95	1.90	6.34
Escorial							
Concentration: 0300							
Yellow XX	0.12	0.24	0.10	0.20	0.07	0.15	0.49
Red XX	0.06	0.12	0.05	0.10	0.04	0.07	0.24
Black XX	0.32	0.63	0.25	0.51	0.19	0.38	1.27
Acerco							
Concentration: 0400							
Red XX	3.75	7.50	3.00	6.00	2.25	4.50	15.00
Black XX	3.75	7.50	3.00	6.00	2.25	4.50	15.00
Concreto							

Concentration: 0400							
Red XX	1.25	2.50	1.00	2.00	0.75	1.50	5.00
Black XX	1.25	2.50	1.00	2.00	0.75	1.50	5.00
Nebulosa							
Concentration: 0400							
Red XX	0.50	1.00	0.40	0.80	0.30	0.60	2.00
Black XX	0.50	1.00	0.40	0.80	0.30	0.60	2.00
Deer							
Concentration: 0700							
Red XX	7.81	15.63	6.25	12.50	4.69	9.38	31.25
Black XX	4.69	9.38	3.75	7.50	2.81	5.63	18.75
Piedra Lago							
Concentration: 0700							
Red XX	0.63	1.25	0.50	1.00	0.38	0.75	2.50
Black XX	0.38	0.75	0.30	0.60	0.23	0.45	1.50
El Alamo							
Concentration: 0900							
Yellow XX	0.67	1.34	0.54	1.07	0.40	0.80	2.68
Red XX	1.47	2.95	1.18	2.36	0.88	1.77	5.89
Black XX	0.36	0.72	0.29	0.57	0.21	0.43	1.43
Malta							
Concentration: 1200							
Yellow XX	0.22	0.44	0.17	0.35	0.13	0.26	0.87
Red XX	2.18	4.35	1.74	3.48	1.31	2.61	8.70
Black XX	0.11	0.22	0.09	0.17	0.06	0.13	0.43
Sunset							
Concentration: 1300							
Yellow XX	0.95	1.89	0.76	1.51	0.57	1.13	3.78
Red XX	4.06	8.11	3.24	6.49	2.43	4.87	16.22
Heno Viejo							
Concentration: 2100							
Yellow XX	19.68	39.36	15.74	31.49	11.81	23.62	78.72
Negro XX	0.32	0.64	0.26	0.51	0.19	0.38	1.28
Vino Blanco							
Concentration: 2100							
Yellow XX	0.98	1.97	0.79	1.57	0.59	1.18	3.94
Negro XX	0.02	0.03	0.01	0.03	0.01	0.02	0.06
Safari							
Concentration: 3100							
Yellow OX AD	11.06	22.13	8.85	17.70	6.64	13.28	44.25
Red OX AD	0.89	1.78	0.71	1.42	0.53	1.07	3.55
Black XX	0.55	1.10	0.44	0.88	0.33	0.66	2.20
Bison							
Concentration: 3200							
Yellow OX AD	3.60	7.19	2.88	5.75	2.16	4.31	14.38
Red OX AD	0.63	1.25	0.50	1.00	0.38	0.75	2.50
Red XX	0.10	0.20	0.08	0.16	0.06	0.12	0.40
Black XX	0.68	1.36	0.54	1.09	0.41	0.82	2.72
Ocean							
Concentration: 4170							
Red Vivo AD50	0.78	1.55	0.62	1.24	0.47	0.93	3.10
Azul A50	6.23	12.45	4.98	9.96	3.74	7.47	24.90
Black XX	5.88	11.75	4.70	9.40	3.53	7.05	23.50
Coral							
Concentration: 4200							
Yellow OX AD	1.17	2.35	0.94	1.88	0.70	1.41	4.69
Red OX AD	1.17	2.35	0.94	1.88	0.70	1.41	4.69
Red Planet							

	MicroDuo		MicroDur		MicroLevel		MicroRock
	Medio/Base	MicroDuo	Medio/Base	MicroDur	Medio/Base	MicroLevel	MicroRock
	g per kg	Fino g per kg	g per kg	Fino g per kg	g per kg	Fino g per kg	Fino g per kg
Concentration: 4300							
Yellow OX AD	1.96	3.93	1.57	3.14	1.18	2.36	7.85
Red OX AD	10.06	20.13	8.05	16.10	6.04	12.08	40.25
Black XX	0.48	0.95	0.38	0.76	0.29	0.57	1.90
Chocolate							
Concentration: 4600							
Yellow OX AD	1.35	2.69	1.08	2.15	0.81	1.61	5.38
Red OX AD	2.05	4.10	1.64	3.28	1.23	2.46	8.20
Black XX	1.61	3.21	1.28	2.57	0.96	1.93	6.42
Smoked Topaz							
Concentration: 4900							
Red OX AD	3.20	6.41	2.56	5.12	1.92	3.84	12.81
Black XX	4.30	8.60	3.44	6.88	2.58	5.16	17.19
Bora Bora							
Concentration: 5400							
Blue A50	2.49	4.98	1.99	3.98	1.49	2.99	9.96
Yellow XX	5.01	10.02	4.01	8.02	3.01	6.01	20.04
Parrot							
Concentration: 5600							
Yellow OX AD	11.24	22.48	8.99	17.98	6.74	13.49	44.95
Red XX	0.21	0.43	0.17	0.34	0.13	0.26	0.85
Black XX	1.05	2.10	0.84	1.68	0.63	1.26	4.20
Gobi Dessert							
Concentration: 5600							
Yellow OX AD	2.25	4.50	1.80	3.60	1.35	2.70	8.99
Red XX	0.04	0.09	0.03	0.07	0.03	0.05	0.17
Negro XX	0.21	0.42	0.17	0.34	0.13	0.25	0.84
Midas							
Concentration: 5600							
Yellow OX AD	5.00	10.00	4.00	8.00	3.00	6.00	20.00
Giallo Horus							
Concentration: 5800							
Yellow OX AD	12.25	24.50	9.80	19.60	7.35	14.70	49.00
Red Vivo AD50	0.25	0.50	0.20	0.40	0.15	0.30	1.00
Nicaragua							
Concentration: 6010							
Green AD50	1.74	3.48	1.39	2.78	1.04	2.09	6.95
Black XX	3.64	7.28	2.91	5.82	2.18	4.37	14.55
Tiede							
Concentration: 6010							
Green AD50	0.21	0.42	0.17	0.33	0.13	0.25	0.83
Black XX	0.44	0.87	0.35	0.70	0.26	0.52	1.75
Everest							
Concentration: 6020							
Green AD50	0.72	1.43	0.57	1.14	0.43	0.86	2.86
Black XX	1.79	3.57	1.43	2.86	1.07	2.14	7.14
Nepal							
Concentration: 6030							
Green AD50	0.29	0.58	0.23	0.46	0.17	0.35	1.16
Black XX	1.46	2.91	1.16	2.33	0.87	1.75	5.82
Poseidon							
Concentration: 6100							
Red Vivo AD50	2.60	5.20	2.08	4.16	1.56	3.12	10.40
Blue A50	9.38	18.75	7.50	15.00	5.63	11.25	37.50

	MicroDuo		MicroDur		MicroLevel		MicroRock
	Medio/Base	MicroDuo	Medio/Base	MicroDur	Medio/Base	MicroLevel	MicroRock
	g per kg	Fino g per kg	g per kg	Fino g per kg	g per kg	Fino g per kg	Fino g per kg
Vino Tinto							
Concentration:7200							
Red Vivo AD50	10.59	21.18	8.47	16.94	6.35	12.71	42.35
Blue A50	1.19	2.38	0.95	1.90	0.71	1.43	4.75
Black XX	0.66	1.33	0.53	1.06	0.40	0.80	2.65
Industrial Chic							
Concentration:7200							
Red Vivo AD50	0.21	0.42	0.17	0.34	0.13	0.25	0.85
Blue A50	0.02	0.05	0.02	0.04	0.01	0.03	0.10
Black XX	0.01	0.03	0.01	0.02	0.01	0.02	0.05