

Vollton	Produkt	Farbe	CI	Pigment ca. %	Lichtbe- ständigkeit		Wetter- echtheit		Dichte (g/ml)	pH
					1/3	1/25	1/3	1/25		
	I1000	weiss/ white	PW6	71%	8	8	5	5	2.17	8.5
	I1015	rot/ red	PR254	50%	7 – 8	6 – 7	4	4	1.14	7.5
	I1025	oxidrot/ red oxide	PR101	71%	8	8	5	5	2.2	7.5
	I1075	oxidgelb/ yellow oxide	PY42	51%	8	8	5	5	1.69	7.5
	I1095	gelb/ yellow	PY138	48%	8	7 – 8	3 – 4	3	1.33	7.5
	I1100	gelb/ yellow	PY184	63%	8	8	5	5	1.68	8
	I1180	grün/ green	PG7	31%	8	8	5	4 – 5	1.25	8
	I1185	grün/ green	PG17	65%	8	8	5	5	2.2	7.5
	I1245	blau/ blue	PB15:3	35%	8	8	5	4 – 5	1.17	8
	I1260	blau/ blue	PB15:6	48%	8	8	5	4 – 5	1.14	8
	I1270	blau/ blue	PB28	57%	8	8	5	5	1.81	8
	I1265	schwarz/ black	PBk7	30%	8	8	5	4 – 5	1.2	8
	I1300	violett/ violet	PV23	13%	7 – 8	6 – 7	4	3	1.03	7.5
	I1340	rosa/ pink	PR122	22%	7 – 8	6 – 7	4 – 5	4 – 5	1.07	8



Masstone	Product	Color	CI	Pigment approx. %	Light fastness		Weather fastness		Density (g/ml)	pH
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	I1300	violett/ violet	PV23	13%	7 – 8	6 – 7	4	3	1.03	7.5
	I1340	rosa/ pink	PR122	22%	7 – 8	6 – 7	4 – 5	4 – 5	1.07	8

