
















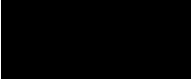



Vollton Full Shade	1:10 Aufhellung Reduction	Produkt Product	CI	Pigment (%)	Lichtechtheit Light fastness		Wetterechtheit Weather fastness		Dichte Density (g/ml)
					VT	AH	VT	AH	
		Gelb / Yellow 154 LF 5	PY 154	28	8	8	5	5	1,15
		Gelb / Yellow 74 LF 5	PY 74	38	7-8	6-7	4	2-3	1,15
		Rot / Red 112 LF 5	PR 112	45	7	6	4	2	1,20
		Rot / Red 254 LF 5	PR 254	43	8	8	4-5	4	1,20
		Rot / Red 168 LF 5	PR 168	36	8	8	5	5	1,25
		Rot / Red 122 LF 5	PR 122	22	7	7-8	4	4	1,10
		Violett / Violet 19 LF 5	PV 19	33	7	7-8	4	4-5	1,10
		Violett / Violet 23 LF 5	PV 23	30	8	7-8	4-5	4	1,15
		Blau / Blue 15:3 LF 5	PB 15:3	45	8	8	5	5	1,25
		Grün / Green 7 LF 5	PG 7	48	8	8	5	5	1,30
		Schwarz / Black 7 LF 5	PBk 7	43	8	8	5	5	1,25

CI = Colour Index | VT = Vollton/Full Shade | AH = Aufhellung/Reduction