

















# HEUCOTINT W 16 POS

Tinting System



COMPETENCE IN COLOR

	HEUCOTINT W	Pigment	Index		Lightfastness		Weatherfastness		Specific Gravity [g/ml] approx.	Pigment Content [%] approx.
					Full Tone	Red.	Full Tone	Red.		
	50062 White	Titanium Dioxide	P.W.6	Inorganic	8	8	5	5	2,20	72
	50073 Low Concentrated Black	Carbon Black	P.Bk.7	Inorganic	8	8	5	5	1,36	7
	50426 Yellow Oxide	Iron Oxide Yellow	P.Y.42	Inorganic	8	8	5	5	1,82	60
	51842 Inorganic Bright Yellow	Bismuth Vanadate	P.Y.184	Inorganic	8	8	5	5	2,23	67
	50740 High Concentrated Yellow	Monoazo Yellow	P.Y.74	Organic	7-8	6-7	4-5	4	1,16	47
	50429 Inorganic Orange Oxide	Iron Oxide Yellow	P.Y.42	Inorganic	8	8	5	5	1,90	63
	50743 Low Concentrated Orange	Monoazo Orange	P.O.74	Organic	7-8	6-7	4	3-4	1,30	12
	50052 High Concentrated Orange	Dinitraniline Orange	P.O. 5	Organic	6-7	5-6	3-4	3	1,18	42
	51015 Red Oxide Yellow Shade	Iron Oxide Red	P.R.101	Inorganic	8	8	5	5	2,10	65
	51120 High Concentrated Red	Naphthol AS	P.R.112	Organic	7-8	6	4-5	3-4	1,18	47
	51220 Magenta	Quinacridone Magenta	P.R.122	Organic	7-8	7-8	4-5	4	1,11	28
	51683 Low Concentrated Red	Anthanthrone Red	P.R.168	Organic	8	8	5	5	1,32	11
	50233 Low Concentrated Violet	Dioxazine Violet	P.V.23	Organic	8	7-8	4-5	4	1,33	9
	51533 Low Concentrated Blue	Phthalocyanine Blue	P.B.15:3	Organic	8	8	5	5	1,33	6
	51530 High Concentrated Blue	Phthalocyanine Blue	P.B.15:3	Organic	8	8	5	5	1,27	46
	50074 Low Concentrated Green	Phthalocyanine Green	P.G.7	Organic	8	8	5	5	1,36	10

These information are guidance figures only, testing in customer products is recommended. Light fastness is measured on a scale from 1 to 8, where 1 = severe change, 8 = no change. Weather fastness is measured on a scale from 1 to 5, where 1 = severe change, 5 = no change. The colors above have been generated electronically and should therefore not be used for comparison purposes. The brochure colors are meant to give a first impression of the colorant shade.

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