














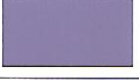












Product Name CI Name	CI Number	Mass Tone	Tint Tone (1:10)	Light Fastness		Heat Stability In ° C for 10 min	Oil Absorption g/100g	Bleeding Resistance (Scale 1-5 where 1 = Poor & 5 = Excellent)								Recommended Applications	
				Xenon Arc (Blue Wool Scale 1-8) (1 = Poor & 8 = Excellent)				Xylene	Ethanol	Ethyl Acetate	MEK	Water	Acid 5% HCL	Alkali 5% NaOH	Soap Solution	Plastics	Rubber
				Full Tone	Tint Tone												
Rubine Toner B PR 57:1	15850:1			3-4	3	210	48	4	4	4-5	4-5	4	2	2-3	2	•	•
Rubine Toner Y PR 57:1	15850:1			3-4	3	210	50	4	4	4-5	4-5	4	2	2-3	2	•	•
Rubine Toner 6BP PR 57:1	15850:1			3-4	3	240	51	4	4	4-5	4-5	4	2	2-3	2	•	•
Red 2B Barium PR 48:1	15865:1			7	6	220	51	5	4	3	5	5	4	4	4	•	•
Red 2B Calcium PR 48:2	15865:2			5-6	5	220	56	5	5	4	4	5	5	5	5	•	•
Red 2B Strontium PR 48:3	15865:3			6-7	6	240	58	4	4	3	4	4	4	4	4	•	•
Red 2B Manganese PR 48:4	15865:4			7	6	250	64	5	5	5	5	5	5	5	5	•	•
Red Lake CR PR 53:1	15585:1			2	2	200	56	4-5	4-5	4-5	4-5	3	4-5	4-5	4	•	•
Red 309 PR 53:1	15585:1			2	2	220	56	4-5	4-5	4-5	4-5	3	4-5	4-5	4	•	•
Red TK5R PR 170	12475			8	7-8	250	51	5	5	5	5	5	5	5	5	•	•
Red C1701 PR 170	12475			8	7-8	250	68	5	5	5	5	5	5	5	5	•	•
Yellow 12OP PY 12	21090			3	2	220	41	5	5	4-5	4-5	5	5	5	5	•	•
Yellow STG PY 13	21100			4	3-4	240	41	3	3-4	4	3	5	5	5	5	•	•
Yellow GPI PY 14	21095			3-4	4	200	48	3	3-4	4	3	5	5	5	3	•	•
Yellow GG PY 17	21105			5-6	4-5	240	58	4-5	5	3-4	3-4	5	5	5	5	•	•
Yellow 2G PY 74	11741			6	5	220	51	4	5	4	4	5	5	5	5	•	•
Yellow HR PY 83	21108			7-8	7	280	61	5	5	5	5	5	5	5	5	•	•
Yellow A1911 PY 191.1	18795:1			7-8	7	300	61	5	5	5	5	5	5	5	5	•	•
Orange 5PA PO5	12075			6	5	140	51	4-5	4-5	4	3	3	5	5	5	•	•
Orange G PO13	21110			4	3	220	51	4	5	4	4	5	5	5	5	•	•

Product Name CI Name	CI Number	Mass Tone	Tint Tone (1:10)	Light Fastness		Heat Stability In ° C for 10 min	Oil Absorption g/100g	Bleeding Resistance (Scale 1-5 where 1 = Poor & 5 = Excellent)									Recommended Applications	
				Xenon Arc (Blue Wool Scale 1-8) (1 = Poor & 8 = Excellent)				Xylene	Ethanol	Ethyl Acetate	MEK	Water	Acid 5% HCL	Alkali 5% NaOH	Soap Solution	Plastics	Rubber	
				Full Tone	Tint Tone													
Orange RL PO34	21115			5-4	4	250	58	5	5	5	5	5	5	5	5	5	•	•
Blue 15:0 PB15:0	74160			8	7-8	280	48	5	5	5	5	5	5	5	5	5	•	•
Blue 15:1HS PB15:1	74160			8	7-8	290	51	5	5	5	5	5	5	5	5	5	•	•
Blue 15:3GS PB15:3	74160			8	7-8	280	55	5	5	5	5	5	5	5	5	5	•	•
Blue 15:3RS PB15:3	74160			8	7-8	280	48	5	5	5	5	5	5	5	5	5	•	•
Green 7YS PG7	74260			8	7-8	280	38	5	5	5	5	5	5	5	5	5	•	•
Green 7BS PG7	74260			8	7-8	280	38	5	5	5	5	5	5	5	5	5	•	•
Violet RL PV23	51319			8	7-8	280	78	5	5	5	5	5	5	5	5	5	•	•
Middle 2231 PY34	77603			8	7-8	240	24	5	5	5	5	5	5	5	5	5	•	
Lemon 2221 PY34	77603			8	7-8	240	24	5	5	5	5	5	5	5	5	5	•	
Scarlet YS PR104	77605			8	7-8	240	25	5	5	5	5	5	5	5	5	5	•	
Scarlet BS PR104	77605			8	7-8	240	25	5	5	5	5	5	5	5	5	5	•	
Scarlet 2BS PR104	77605			8	7-8	280	26	5	5	5	5	5	5	5	5	5	•	

Colour Reproduction : For technical reasons connected with color reproduction, the colors shown may not exactly match the pigment colors and do not represent a particular finish. • = Recommended
Tint Shade are reproduced with ratio of Pigment : Titanium Dioxide = 1:10