



Industrial colorants, based on a resin compatible with a wide range of solvent systems:

- Alkyd, long, medium and short oils; Poliurethane, acrylic, rubber and thermoplastic, epoxy, etc.
- Suitable for volumetric tinting machines and “in plant” gravimetric systems
- Database with all international colorcards



	Systems				Reference	Application	Dens.	Pig. conc. %	Weathering Fastness		Light Fastness		Temp.
	10	12	13	16					S - MT	1/25 SD	S - MT	1/25 SD	
colorants lead-free		X	X	X	YBOA (IYA)	PY138	1,36	35	4-5	4-5	8	8	200
		X	X	X	Y39 (IY3)	PY139	1,20	38	4-5	4-5	8	8	200
	X	X	X	X	Y42 (IY4)	PY42	1,61	55	4-5	4-5	7-8	7-8	200
	X	X	X	X	R54 (IR5)	PR254	1,11	30	5	5	8	8	200
	X	X	X	X	R01 (IRO)	PR101	1,86	58	4-5	4-5	7-8	7-8	150
		X	X	X	V19 (IV1)	PV19	1,26	12	4	4	7-8	7-8	200
		X	X	X	V23 (IV2)	PV23	1,07	12	5	4	7-8	7-8	160
	X	X	X	X	B15 (IB1)	PB15.3	1,10	27	5	5	8	8	200
		X	X	X	B16 (IB6)	PB15.6	1,14	29	5	5	8	8	200
	X	X	X	X	G07 (IG0)	PG7	1,14	26	5	5	8	8	200
	X	X	X	X	B07 (IB0)	PB7	1,28	20	4-5	4-5	7-8	7-8	200
	X	X	X	X	W06 (IW0)	PW6	1,98	65	4-5	4-5	7-8	7-8	200
cannot be used in epoxy systems			X	X	R48 (IR4)	PR48.4	1,20	35	5	4-5	7-8	7-8	150
colorants with lead			X		YGLC (IYG)*	PY34	2,04	65	4	3-4	5-6	5-6	150
			X		YRLC (IYR)*	PY34	2,00	60	4	3-4	5-6	5-6	150
			X		ROLC (IRL)*	PR104	1,98	55	4	3-4	5-6	5-6	150
	X				O36 (IO3)	PO36	1,15	30	4-5	4	7	7	200
	X				R122 (IR1)	PR122	1,04	15	4-5	3-4	6-7	6-7	200
					Y184M (IY1)	PY184/ 155	1,61	50	5	4-5	7-8	7-8	200
X					Y74/ 184 (IY7)	PY74/ 184	1,11	29	4-5	3-4	6-7	5-6	200

*discontinued