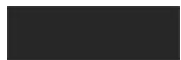
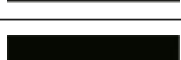


Colorox Pigment Technology Co., Ltd

Standard Series	Type	Masstone	Tint(1:10)	Fe2O3 %	Oil Absorption g/100g	Res.On 325 mesh %	Water Sol. Salts %	Moisture %	PH	Particle Shape	color variation with STD	Tinting Strength
Iron Oxide Red	101			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	110			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	120			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	130			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	140			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	180			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
	190			96+	15~25	≤0.3	≤0.3	≤1.0	3~7	spherical	≤0.8	100±5
Iron Oxide Yellow	311			86+	25~35	≤0.3	≤0.3	≤1.0	3~7	Acicular	≤0.8	100±5
	810			86+	25~35	≤0.3	≤0.3	≤1.0	3~7	Acicular	≤0.8	100±5

	313			86+	25~35	≤0.3	≤0.3	≤1.0	3~7	Acicular	≤0.8	100±5
	920			86+	25~35	≤0.3	≤0.3	≤1.0	3~7	Acicular	≤0.8	100±5
	585			86+	25~35	≤0.3	≤0.3	≤1.0	3~7	Acicular	≤0.8	100±5
Iron Oxide Black	750			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
	330			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
	318			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
	330B			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
	722			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
	360			93+	15~25	≤0.4	≤0.5	≤1.0	5~8	spherical	≤0.8	100±5
Iron Oxide Orange	960			88+	20~30	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	S960			88+	20~30	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	2040			88+	20~30	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5

Iron Oxide Brown	610			88+	15~28	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	640			88+	15~28	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	660			88+	15~28	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	663			88+	15~28	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
	686			88+	15~28	≤0.3	≤0.5	≤1.0	4~7	Irregular	≤0.8	100±5
Compound Ferric Green	5605				25~35	≤0.5	≤2.5	≤1.0	≥6.0	Irregular	≤0.8	100±5
	836				25~35	≤0.5	≤2.5	≤1.0	≥6.0	Irregular	≤0.8	100±5
Compound Ferric Blue	103				25~35	≤0.5	≤2.5	≤1.0	≥6.0	Irregular	≤0.8	100±5
	105				25~35	≤0.5	≤2.5	≤1.0	≥6.0	Irregular	≤0.8	100±5
	8707				25~35	≤0.5	≤2.5	≤1.0	≥6.0	Irregular	≤0.8	100±5