

Shade Card of S Series Iron Oxide S系列氧化铁颜料色卡



Full shade 原色	3% Pigment in white cement 3% 颜料用于白水泥中	Mass tone 原色油样	Reduction with Ti-pure R-706(1:4) 用杜邦钛R-706(1:4) 冲淡色	Full shade 原色	3% Pigment in white cement 3% 颜料用于白水泥中	Mass tone 原色油样	Reduction with Ti-pure R-706(1:4) 用杜邦钛R-706(1:4) 冲淡色
RED红 S110	RED红 S110	RED红 S110	RED红 S110	ORANGE橙 S960	ORANGE橙 S960	ORANGE橙 S960	ORANGE橙 S960
RED红 S120	RED红 S120	RED红 S120	RED红 S120	BROWN棕 S610	BROWN棕 S610	BROWN棕 S610	BROWN棕 S610
RED红 S130	RED红 S130	RED红 S130	RED红 S130	BROWN棕S860(660)	BROWN棕S860(660)	BROWN棕S860(660)	BROWN棕S860(660)
RED红 S140	RED红 S140	RED红 S140	RED红 S140	BROWN棕S868(686)	BROWN棕S868(686)	BROWN棕S868(686)	BROWN棕S868(686)
RED红 S190	RED红 S190	RED红 S190	RED红 S190	BLACK黑 S353	BLACK黑 S353	BLACK黑 S353	BLACK黑 S353
YELLOW黄 S920	YELLOW黄 S920	YELLOW黄 S920	YELLOW黄 S920	BLACK黑 S306	BLACK黑 S306	BLACK黑 S306	BLACK黑 S306
YELLOW黄 S313(930)	YELLOW黄 S313(930)	YELLOW黄 S313(930)	YELLOW黄 S313(930)	BLACK黑 S723(330)	BLACK黑 S723(330)	BLACK黑 S723(330)	BLACK黑 S723(330)

The actual colour is based on the samples we sent you. This colour shade is only for your reference.
本色卡仅作客户参考之用 确切的颜色将以我公司发出的样品为准。



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Yipin pigments index no.	型号 Grade	氧化铁含量 Purity	挥发物 Moisture 105°C	水溶物 Water soluble salts	筛余物 325目 Sieve residue on 45um	吸(油)水量 Water(oil) absorption	色差 Color difference	着色力 Tinting strength	密度 Density	主要粒子尺寸 Predominant particle size	灼烧减量 Causticant reduce %
一品颜料索引		ISO 1248/8	ISO 787/2	ISO 787/3	ISO 787/7	ISO 787/5	ISO 787/1	ISO 787/16	ISO 787/10		
		min.% 最小%	max.% 最大%	max.% 最大%	max.% 最大%	max.% 最大%	delta E max. 最大	%	approx. 约g/cm3	um	delta E max. 最大
C.I.pigment Red 101 C.I.77491 颜料索引 红 101 索引号77491	S110	94.0	1.0	1.0 0.5	0.5 0.3	15.0-25.0	1.0	100.0+/-5.0	5.0	0.1-0.3	5.0
	S120	95.0	1.0	1.0 0.5	0.5 0.3	15.0-25.0	1.0	100.0+/-5.0	5.0	0.1-0.3	5.0
	S130	95.0	1.0	1.0 0.5	0.5 0.3	15.0-25.0	1.0	100.0+/-5.0	5.0	0.1-0.3	5.0
	S140	95.0	1.0	1.0 0.5	0.5 0.3	15.0-25.0	1.0	100.0+/-5.0	5.0	0.1-0.3	5.0
	S190	95.0	1.0	1.0 0.5	0.5 0.3	15.0-25.0	1.0	100.0+/-5.0	5.0	0.1-0.3	5.0
C.I.pigment yellow 42 C.I.77492 颜料索引 黄 42 索引号77492	S920	86.0	1.0	1.0 0.5	0.5 0.3	35.5	1.0	100.0+/-5.0	4.0-4.3	0.1X0.8	14.0
	S313 (930)	86.0	1.0	1.0 0.5	0.5 0.3	35.5	1.0	100.0+/-5.0	4.0-4.3	0.1X0.8	14.0
	S960	88.0	1.0	1.0 0.5	0.5 0.3	---	1.0	100.0+/-5.0	4.0-4.3	0.1X0.8	---
C.I.pigment brown C.I.77499 颜料索引 棕 索引号77499	S610	88.0	1.0	1.0 0.5	0.5 0.3	---	1.0	100.0+/-5.0	4.5	0.1X0.8	---
	S860 (660)	94.0	1.0	1.0 0.5	0.5 0.3	---	1.0	100.0+/-5.0	4.5	0.1X0.8	---
	S860 (686)	94.0	1.0	1.0 0.5	0.5 0.3	---	1.0	100.0+/-5.0	4.5	0.1X0.8	---
C.I.pigment black 11 C.I.77499 颜料索引 黑 11 索引号77499	S353	90.0	1.0	1.0 0.5	0.5 0.3	25.0	1.0	100.0+/-5.0	4.5-5.0	0.2	---
	S306	94.0	1.0	1.0 0.5	0.5 0.3	25.0	1.0	100.0+/-5.0	4.5-5.0	0.2	---
	S723 (330)	94.0	1.0	1.0 0.5	0.5 0.3	---	1.0	100.0+/-5.0	4.5-5.0	0.2	---

The information in this article we offer in good faith, to whom were involved in for reference, research, comparison, inconvenience of flexibly handle, and entirely your own responsibility. The practical applications by you are beyond our control, we won't undertake warrantly and responsibility.

本文提供的资料出于诚意, 供有关人员作参考、研究、比较之用, 以便相机处理, 自负其责, 由于实际使用的条件在我们的控制之外, 我司不承担保证和义务。

The red letters means the technical data of S Series Iron Oxide Pigments relative to coating and paint area.

红色字体表示涂料、油漆、油墨用S系列氧化铁颜料的专属技术指标。

