

IRON OXIDE Pigment (Железистоокисные пигменты TONGCHEM)

Пигмент	Цвет пигмента	Цвет изделия
IRON OXIDE RED TC101 (красный)		
IRON OXIDE RED TC110 (красный)		
IRON OXIDE RED TC120 (красный)		
IRON OXIDE RED TC365 (красный)		
IRON OXIDE RED TC130 (красный)		
IRON OXIDE RED TC160 (красный)		
IRON OXIDE RED TC190 (красный)		
IRON OXIDE GRANULE RED 130 (красный в гранулах)		
IRON OXIDE ORANGE TC960 (оранжевый)		
IRON OXIDE BROWN TC686 (коричневый)		
IRON OXIDE BROWN TC663 (коричневый)		
IRON OXIDE Brown TC610 (коричневый)		
IRON OXIDE BROWN TC910 (коричневый)		
IRON OXIDE BROWN TC963 (коричневый)		
IRON OXIDE BROWN TC986 (коричневый)		
IRON OXIDE BLACK TC318 (черный)		
IRON OXIDE BROWN TC868 (черный)		
IRON OXIDE BROWN TC 660 (черный)		
IRON OXIDE BLACK TC318 (черный)		
IRON OXIDE BROWN TC640 (коричневый)		
IRON OXIDE RED TC105 (красный)		
IRON OXIDE RED TC130B (красный)		
IRON OXIDE RED TC145 (красный)		
IRON OXIDE RED TC180 (красный)		
IRON OXIDE YELLOW TC311 (желтый)		
IRON OXIDE YELLOW TC312 (желтый)		
IRON OXIDE YELLOW TC313 (желтый)		
IRON OXIDE YELLOW TC910 (желтый)		
IRON OXIDE YELLOW TC920 (желтый)		
IRON OXIDE GREEN TC835 (зеленый)		
IRON OXIDE GREEN TC5605 (зеленый)		
IRON OXIDE BLACK TC723 (черный)		
IRON OXIDE BLACK TC740 (черный)		
IRON OXIDE BLACK TC750 (черный)		
IRON OXIDE BLACK TC780 (черный)		
IRON OXIDE BLACK TC722 (черный)		
IRON OXIDE BLACK TC854 (черный)		
IRON OXIDE BLACK TC505TH (черный)		
IRON OXIDE BLACK TC330 (черный)		
IRON OXIDE BLACK TC704 (черный)		
IRON OXIDE HAET BLACK TC505 (черный)		
IRON OXIDE BLACK TC330 (черный)		
IRON OXIDE BLACK TC195 (черный)		
IRON OXIDE ORANGE TC365 (оранжевый)		
IRON OXIDE RED TC7110 (красный)		
IRON OXIDE RED TC130M (красный)		
IRON OXIDE RED TC139 (красный)		
IRON OXIDE RED TC230 (красный)		

IRON OXIDE Pigment Technical Data

технические характеристики железноокисных пигментов TONGCHEM)

Product Name C.I. No.	Fe2O3 %Min	Fe3O4 %Min	Moisture % Max	Residue after sifting (through 320 mesh)	Matter Volatile at	Oil absorption	Matter Volatile at 105°C	Tinting Strength	Ignition Loss %	PH Value	Shade (compare with the standard sample)
Y101 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
H101 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
100 IRON OXIDE RED	95.0		1.0	0.3	0.5	15-25	1.0	95-105	2	4-6	Similar
7110 IRON OXIDE RED	95.0		1.0	0.3	0.5	15-25	1.0	95-105	2	4-6	Similar
120 IRON OXIDE RED	95.0		1.0	0.3	0.5	15-25	1.0	95-25	2	4-6	Similar
F120 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
120N IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
125 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
130A IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
130B IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
130H IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
130S IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
P130 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
YX130 IRON OXIDE RED	95.0		1.0	0.3	0.5	15-25	1.0	95-105	2	4-6	Similar
230 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
160 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
190 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
365 IRON OXIDE ORANGE	90.0		1.0	0.3	0.5	25	0.5	98-102	7	4-6	Similar
960 IRON OXIDE ORANGE	90.0		1.0	0.3	0.5	25	0.5	98-102	7	4-6	Similar
GREEN IRON OXIDE 835	30.0		1.0	0.5	0.5	25	0.5	95-105	7	5-7	Similar
GREEN IRON OXIDE 5605	28.0		1.0	0.5	0.5	25	0.5	95-105	7	5-7	Similar
GREEN IRON OXIDE 825	25.0		1.5	0.5	0.5	25	0.5	98-102	7	5-7	Similar
129 IRON OXIDE RED	75.0		1.0	1.5	0.8	15-25	0.5	98-102	2	4-6	Similar
145 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
180 IRON OXIDE RED	96.0		1.0	0.3	0.3	15-25	1.0	98-102	2	4-7	Similar
311 IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25.0	0.5	98-102	12	3.5-7	Similar
586 IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25.0	0.5	98-102	12	3.5-7	Similar
920 IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25.0	0.5	98-102	12	3.5-7	Similar
313 IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25.0	0.5	98-102	12	3.5-7	Similar
910 IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25-35	0.5	98-102	12	3-6	Similar
313S IRON OXIDE YELLOW	86.0		1.0	0.3	0.5	25-35	0.5	98-102	12	3-6	Similar
318 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
723 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
722 IRON OXIDE BLACK		93	1.0	0.3	0.5	15-25	0.5	98-102	7	6--8	Similar
740 IRON OXIDE BLACK		93	1.0	0.3	0.5	15-25	0.5	98-102	7	6--8	Similar
330 IRON OXIDE BLACK		90.0	1.0	0.5	0.5	15-25	0.5	95-105	7	4-6	Similar
780 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
770 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
750 IRON OXIDE BLACK		93	1.0	0.3	0.5	15-25	0.5	98-102	7	6--8	Similar

987 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
854 IRON OXIDE BLACK		93.0	1.0	0.3	0.5	15-25	0.5	98-102	7	6-8	Similar
610 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar
640 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar
660 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar
663 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar
686 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar
868 IRON OXIDE BROWN		91	1.0	0.3	0.5	15-25	0.5	98-102	9	6--8	similar