














SATGURU COLOUR CHEM

The Parameter Of Inclusion Pigment
(There is deviation in the color card. The actual sample color may prevail)

Product Name	Code NO.	Main composition	Maximum Temperature°C	Colour Card	Use
Inclusion Stains Selenium Red	SG-701	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion Red	SG-702	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion Red	SG-703	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion Red	SG-704	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion orange Red	SG-705	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion orange	SG-706	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion orange	SG-707	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion orange	SG-708	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion Pure yellow	SG-709	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion lemon yellow	SG-710	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion lemon yellow	SG-711	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion green	SG-712	Cd/Se/Zr/Si	1300°C		Glaze
Inclusion deep green	SG-713	Cd/Se/Zr/Si	1300°C		
Volatile content at 105°C			≤0.5%		
Soluble salts			≤0.5%		
Residue on 325 mesh sieve			≤0.5%		
Features	The inclusion series is a kind of unpolluted pigment, compared with traditional Se.Red pigment, which is heat-resistant and high-colored.				
Usage	Mainly used in Tiles, Sanitary and Daily Ceramic producing, OffSET iNK, Water base Ink, Textile printing, Plastic etc.				