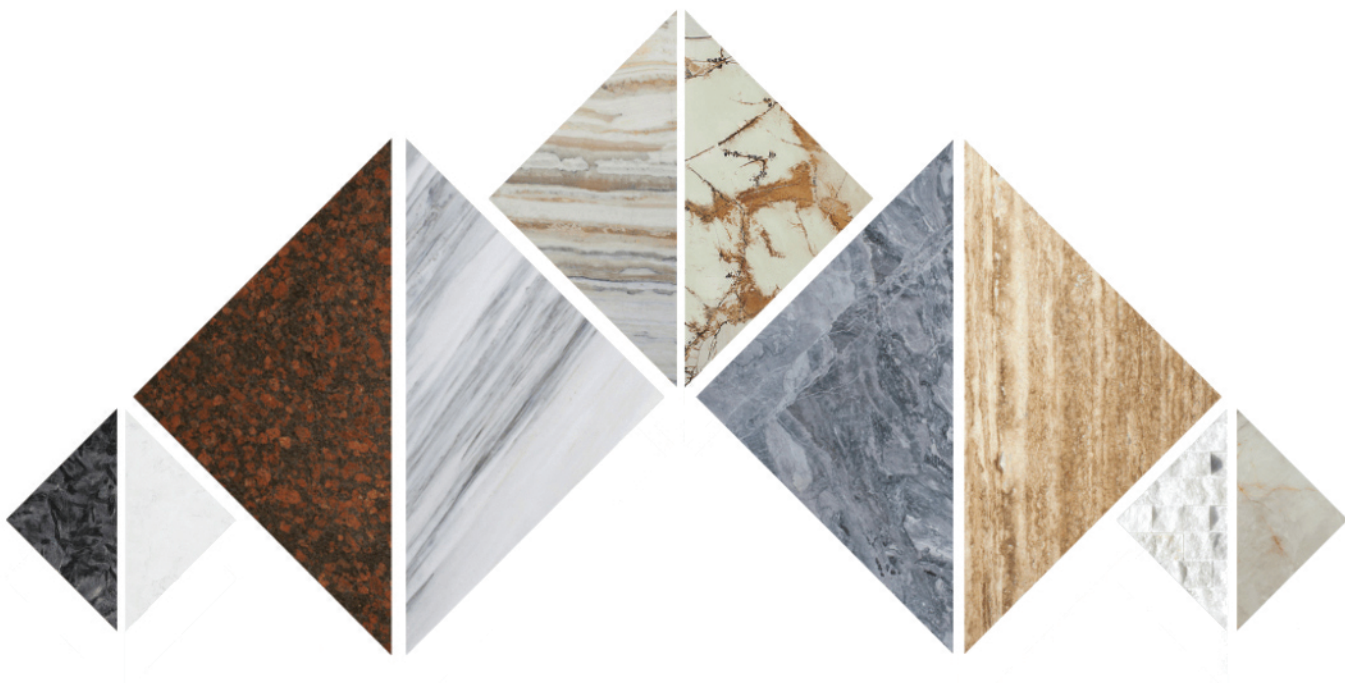


Sr No	Product Code	Product Name	Components	Temperature	Color Card
1	FC-8004	Included Orange	Zr-Si-Cd-Se	1250°C	
2	FC-8005	Included Red	Zr-Si-Cd-Se	1250°C	
3	FC -8100	Peach	Sn-Cr-Ca-Si	1300°C	
4	FC-8111	Maroon	Sn-Cr-Ca-Si	1300°C	
5	FC-8201	Coral Pink	Zr-Si-Fe	1250°C	
6	FC-8202	Coral Pink	Zr-Si-Fe	1250°C	
7	FC-8301	Pr. Yellow	Zr-Si-Pr	1250°C	
8	FC-8303	Pr. Yellow	Zr-Si-Pr	1250°C	
9	FC-8501	Golden Brown	Fe-Cr-Al-Zn	1300°C	
10	FC-8512	Golden Yellow	Fe-Cr-Al-Zn	1300°C	
11	FC-8521	Red Brown	Fe-Cr-Zn	1300°C	
12	FC-8522	Red Brown	Fe-Cr-Zn	1300°C	
13	FC-8531	Coffee	Al-Cr-Fe-Mn	1250°C	
14	FC-8601	Victoria	Zr-Si-Pr-V	1250°C	
15	FC-8611	Green	Cr-Co-Al	1300°C	
16	FC-8622	Peacock Green	Co-Cr-Al-Zn	1300°C	
17	FC-8701	Silver Gray	Sb-Sn	1300°C	
18	FC-8702	Gray	Co-Fe	1300°C	
19	FC-8801	Turquoise Blue	Zr-Si-V	1300°C	
20	FC-8811	Peacock Blue	Co-Cr-Al-Zn	1300°C	
21	FC-8821	Cobalt Blue	Co-Al	1300°C	
22	FC-8822	Cobalt Blue	Co-Al	1300°C	

GLAZE PIGMENT

Sr No	Product Code	Product Name	Components	Temperature	Color Card
23	FC-8871	Lilac	Ca-Cr-Sn-Al	1300°C	
24	FC-8901	Black	Co-Cr-Ni-Fe-Mn	1250°C	
25	FC-8903	Black	Cr-Ni-Fe-Mn	1250°C	



FONIC COLOUR

Nr. A & J Microns Rajkot-Kandla Highway, Morbi By pass Road

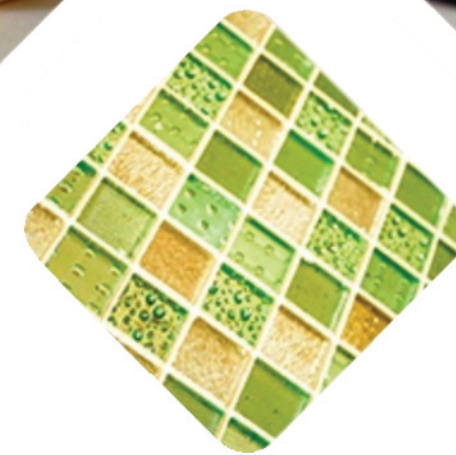
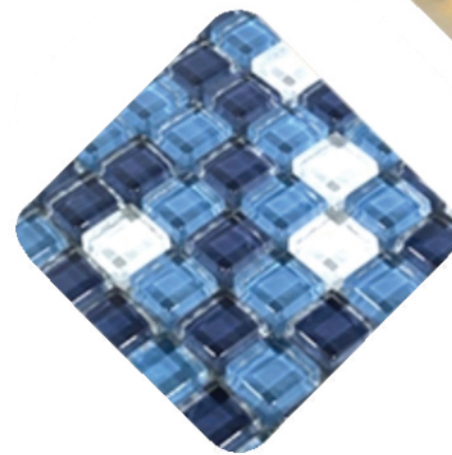
Village :- Dharampur

Morbi-363642 (Gujarat) INDIA

Mo : + 91 8000 840 840

Info@foniccolour.com, raju@foniccolour.com

Web : www.foniccolour.com



PRODUCT TECHNICAL DATA SHEET

GENERAL INFORMATION

Compny : FONIC COLOUR

Product Type : Ceramic Glaze Pigment

Chemical Type : In - Organic

Testing Standard : ASTM C 604 - 2002 , GB/T 19077.1-2008, GB/T 16537 - 2010, GB/T1347-2008

PHYSICAL PROPERTIES

Appearance Dry ; Odorless ; Uncontaminated; Without coarse agglomerates

Density (g/cm³) : 0.9

Average Particle Size (um)* : 15.82

D50 (um)* : 15.76

D97 (um)* : 33.22

M2/c.c. : 0.93 ; Soluble salt <0.25% ; Ignition Loss (1025°C) : 0.25mg/L ; PH : 6.7~7.0 (10g/L)

*Testing instrument is OMEC Easysize 20 Laser Particle Size Analyzer

IMPURITIES

No metallic iron/ metals present in product from processing equipment or handling.

Pb<0.01 mg/L ; Cd<0.01 mg/L; Hg <0.1mg/L

TRANSPORT

No dangerous substance (EEC EINECS LISTING! 269-075-7)

GS-CODE : 32071000

Packaged in 25 kg plain paper bag

APPLICATION

Suitable firing temperatures : 1000°C~1300°C in oxide or slight reduce atmosphere

NOT : The analysis data in this document refers to the test report conducted by the third party

RESEARCH INSTITUTE TESTING CO LTD.

FONIC COLOUR

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www.foniccolour.com