



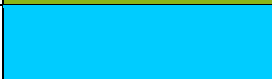
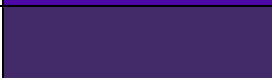
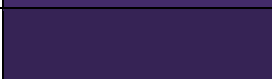


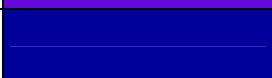
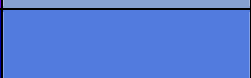

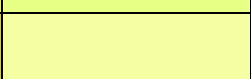


 **Glaze Stain (5%)**

for addition to glaze for application on tile, tableware, and sanitary-ware

Stain production is the manufacturer's core competency. Having over thirty years' experience in the research and development of ceramic stain, their stain products have reliable and consistent quality. Currently, they supply their stain products globally for various applications in the ceramic industry.

Moreover, the company has seasoned technical staff who can assist customers with any application issues. They can customize stains to the customer's desired colour shade.

Item No.	Color	Chemical System	Max. Temp.	Atmosphere	Transparent Glaze	Opaque Glaze
20101	Chromium Green	Al-Cr	1300°C	Oxidising or Reduction		
20102	Peacock Green	Al-Cr-Co	1300°C	Oxidising or Reduction		
20104	Chromium Green	Al-Cr	1300°C	Oxidising or Reduction		
20106	Peacock Green	Al-Cr-Co	1300°C	Oxidising or Reduction		
20111	Moss Green	Zr-Pr-V	1250°C	Oxidising		
20202	Turquoise Blue	Zr-Si-V	1280°C	Oxidising or Reduction		
20234	Cobalt Blue	Al-Si-Co	1300°C	Oxidising or Reduction		
20235	Royal Blue	Si-Co	1300°C	Oxidising or Reduction		
20235D	Dark Royal Blue	Si-Co	1300°C	Oxidising or Reduction		
20236	Cobalt Blue	Al-Si-Co	1300°C	Oxidising or Reduction		
20266	Cobalt Blue	Al-Co-Cr	1300°C	Oxidising or Reduction		
20281	Peacock Blue	Al-Co-Cr	1300°C	Oxidising or Reduction		
20301	Praseodymium Yellow	Zr-Si-Pr	1250°C	Oxidising		
20303	Praseodymium Yellow	Zr-Si-Pr	1250°C	Oxidising		
20313	Vanadium Yellow	Zr-V	1250°C	Oxidising		

20315	Vanadium Yellow	Zr-V	1350°C	Oxidising or Reduction		
20323	Titanium Yellow	Ti-Sb-Cr	1250°C	Oxidising		
20333	Titanium Yellow	Ti-Sb-Cr	1250°C	Oxidising		
20401	Black	Co-Cr-Fe	1280°C	Oxidising		
20404	Black	Co-Cr-Fe	1280°C	Oxidising		
20405	Black	Co-Cr-Fe	1280°C	Oxidising or Reduction		
20406	Black	Co-Cr-Fe	1280°C	Oxidising		
20504	Grey	Zr-Co-Si	1280°C	Oxidising		
20505	Blue Grey	Zr-Co-Si	1250°C	Oxidising		
20506	Brown Grey	Zr-Co-Ni-Si	1280°C	Oxidising		
20507	Grey	Zr-Co-Si	1280°C	Oxidising or Reduction		
20508	Grey	Sn-Sb	1250°C	Oxidising		
20606	Brown	Al-Zn-Cr-Fe	1280°C	Oxidising		
20617	Brown	Al-Zn-Cr-Fe	1250°C	Oxidising		
20620	Red Brown	Al-Zn-Cr-Fe	1200°C	Oxidising		
20630	Coffee Brown	Al-Zn-Cr-Fe	1200°C	Oxidising		
20650	Dark Brown	Al-Zn-Cr-Fe	1200°C	Oxidising		
20696	Brown	Al-Zn-Cr-Fe	1250°C	Oxidising		
20705	Dark Coral Pink	Zr-Si-Fe	1250°C	Oxidising		
20706	Iron Red	Zr-Si-Fe	1250°C	Oxidising		
20726	Pink	Sn-Cr-Ca	1250°C	Oxidising		
20727	Pink	Sn-Cr-Ca	1250°C	Oxidising		

20735	Alumina Pink	Al-Zn-Cr-Fe	1250°C	Oxidising		
20744	Iron Red	Zr-Si-Fe	1220°C	Oxidising		
20745	Maroon	Sn-Cr-Ca	1250°C	Oxidising		
20746	Dark Maroon	Sn-Cr-Ca	1250°C	Oxidising		
20747	Maroon	Sn-Cr-Ca	1250°C	Oxidising		
20749	Dark Maroon	Sn-Cr-Ca	1250°C	Oxidising		
20757	Rose Pink	Sn-Cr-Ca	1250°C	Oxidising		
20790	Dark Red	Zr-Si-Cd-Se	1250°C	Oxidising		
20792	Dark Red	Zr-Si-Cd-Se	1250°C	Oxidising		
20793	Orange Red	Zr-Si-Cd-Se	1250°C	Oxidising		
20794	Cadmium Yellow	Zr-Si-Cd-Se	1250°C	Oxidising		
20797	Dark Red	Zr-Si-Cd-Se	1250°C	Oxidising		
20798	Orange Yellow	Zr-Si-Cd-Se	1250°C	Oxidising		
20808	Violet	Sn-Cr	1250°C	Oxidising		