

IAI

WELLSHOPE

CERAMIC INK

WWW.CHINESE-GLAZE.COM

COOPERATIVE PARTNER



1. FUNCTIONAL INK

DESCRIPTION	CODE	DENSITY	VISCOSITY
Carving Ink	WK3013	1.35-1.45 g/cm ³	18-20 mPa-s
Carving Ink	WK3015	1.2-1.4 g/cm ³	21-23 mPa-s
Carving Ink	WK3017	1.3-1.4 g/cm ³	18-20 mPa-s
Glossy Carving Ink	WK3019	1.2-1.4 g/cm ³	22-24 mPa-s
Glossy Carving Ink	WK3026	1.15-1.25 g/cm ³	18-20 mPa-s
Ecological Ink	WK3088	1.1-1.2 g/cm ³	18-20 mPa-s
Frizzling Ink	WK3012	1.3-1.4 g/cm ³	18-20 mPa-s
Reactive Ink	WK3010	1.1-1.3 g/cm ³	18-20 mPa-s
Reactive Ink	WK3011	1.2-1.3 g/cm ³	18-20 mPa-s
Matte Ink	WK3021	1.2-1.3 g/cm ³	18-20 mPa-s
Matte Ink	WK3027	1.2-1.3 g/cm ³	18-20 mPa-s
Glossy Ink	WK3022	1.2-1.3 g/cm ³	18-20 mPa-s

CARVING INK



MATTE INK



1.FUNTIONAL INK

DESCRIPTION	CODE	DENSITY	VISCOSITY
High Glossy Ink	WK3020	1.2-1.3 g/cm ³	22-24 mPa-s
Lustre Ink	WK3023	1.2-1.4 g/cm ³	18-20 mPa-s
White Ink	WK3033	1.2-1.3 g/cm ³	18-20 mPa-s
Super White Ink	WK3035	1.2-1.4 g/cm ³	19-21 mPa-s
Metallic Ink	WK3066	12.-1.3 g/cm ³	18-20 mPa-s
Deep carving Ink	WK3025	1.15-1.25 g/cm ³	18-20 mPa-s
Glue Ink	WK3093	0.9-1.1 g/cm ³	18-20 mPa-s
Glue Ink	WK3096	0.9-1.1 g/cm ³	18-20 mPa-s
Glue Ink	WK3097	0.9-1.1 g/cm ³	18-20 mPa-s
Moisturizing Ink	WK3090	1.3-1.5 g/cm ³	19-22 mPa-s
Moisturizing Ink	WK3095	1.1-1.3 g/cm ³	18-20 mPa-s
Anti-glaze slip agent	WK3910	0.9-1.01 g/cm ³	80-150 mPa-s
Anti-glaze slip agent	WK3912	0.9-1 g/cm ³	50-120 mPa-s
Anti-glaze slip agent	WK3913	0.9-1 g/cm ³	10-20 mPa-s
Protective Liquid	WK3070	0.8-0.83 g/cm ³	9-10 mPa-s
Cleaner	WK3902		














REACTIVE INK
















LUSTRE INK










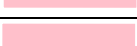






2.REGULAR COLOR INK

COLOR	DESCRIPTION	CODE	DENSITY	VISCOSITY
	Brown	WK3272	1.1-1.3g/cm ³	17-19mPa-S
	Dark Brown	WK3274	1.2-1.4g/cm ³	18-20mPa-S
	Dark brown	WK3277	1.3-1.4g/cm ³	17-19mPa-S
	Dark brown	WK3278	1.2-1.4g/cm ³	18-20mPa-S
	Dark brown	WK3285	1.3-1.4g/cm ³	17-19mPa-S
	Dark brown	WK3287	1.3-1.4g/cm ³	17-19mPa-S
	Dark brown	WK3289	1.3-1.4g/cm ³	17-19mPa-S
	Black brown	WK3260	1.2-1.4g/cm ³	18-20mPa-S
	Black brown	WK3276	1.2-1.4g/cm ³	18-20mPa-S
	Yellow	WK3370	1.3-1.5g/cm ³	18-20mPa-S
	Lemon yellow	WK3378	1.2-1.4g/cm ³	17-19mPa-S
	Lemon yellow	WK3379	1.3-1.5g/cm ³	18-20mPa-S
	Lemon yellow	WK3377	1.3-1.5g/cm ³	18-20mPa-S








COLOR	DESCRIPTION	CODE	DENSITY	VISCOSITY
	Beige	WK3473	1.1-1.3g/cm ³	17-19mPa-S
	Dark Beige	WK3475	1.2-1.4g/cm ³	18-20mPa-S
	Dark Beige	WK3476	1.3-1.4g/cm ³	18-20mPa-S
	Dark Beige	WK3477	1.2-1.4g/cm ³	18-20mPa-S
	Bright Beige	WK3472	1.3-1.4g/cm ³	17-19mPa-S
	Blue	WK3575	1.0-1.2g/cm ³	17-19mPa-S
	Blue	WK3560	1.1-1.3g/cm ³	17-19mPa-S
	Blue	WK3573	1.05-1.2g/cm ³	15-18mPa-S
	Blue	WK3577	1.1-1.3g/cm ³	18-20mPa-S
	Blue	WK3580	1.2-1.4g/cm ³	18-20mPa-S
	Cyan	WK3579	1.15-1.25g/cm ³	17-19mPa-S
	Grey	WK3725	1.2-1.3g/cm ³	18-20mPa-S
	Grey	WK3730	1.2-1.4g/cm ³	18-20mPa-S

2. REGULAR COLOR INK






COLOR	DESCRIPTION	CODE	DENSITY	VISCOSITY
	Black	WK3675	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3676	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3677	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3678	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3689	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3690	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3691	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK3699	1.1-1.3g/cm ³	18-20mPa-S
	Pink	WK3171	1.1-1.3g/cm ³	18-20mPa-S
	Pink	WK3172	1.2-1.35g/cm ³	18-20mPa-S
	Green	WK3403	1.1-1.3g/cm ³	18-20mPa-S
	Green	WK3405	1.25-1.4g/cm ³	18-20mPa-S
	Green	WK3801	1.2-1.4g/cm ³	18-20mPa-S
	Green	WK3590	1.25-1.4g/cm ³	18-20mPa-S

3. INKS FOR THICK POLISHING GLAZE




They are applied to thick polishing glaze to solve uneven surface caused by regular color inks and improve product high-grade rate.

COLOR	DESCRIPTION	CODE	DENSITY	VISCOSITY
	Brown	WK8272	1.1-1.3g/cm ³	18-20mPa-S
	Dark brown	WK8287	1.1-1.3g/cm ³	18-20mPa-S
	Golden Yellow	WK8370	1.1-1.3g/cm ³	18-20mPa-S
	Lemon Yellow	WK8379	1.1-1.3g/cm ³	18-20mPa-S
	Dark Beige	WK8475	1.1-1.3g/cm ³	18-20mPa-S
	Blue	W8577	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK8676	1.1-1.3g/cm ³	18-20mPa-S

4.INCLUSION INK

<i>COLOR</i>	<i>DESCRIPTION</i>	<i>CODE</i>	<i>DENSITY</i>	<i>VISCOSITY</i>
	Inclusion red	WK9160	1.2-1.4g/cm ³	17-20mPa-S
	Inclusion red	WK9163	1.2-1.4g/cm ³	19-22mPa-S
	Inclusion orange	WK9369	1.2-1.4g/cm ³	17-20mPa-S
	Inclusion yellow	WK9360	1.2-1.4g/cm ³	17-20mPa-S
	Inclusion yellow	WK9362	1.2-1.4g/cm ³	19-22mPa-S

5.SOLUBLE INK

<i>COLOR</i>	<i>DESCRIPTION</i>	<i>CODE</i>	<i>DENSITY</i>	<i>VISCOSITY</i>
	Blue	WT1502	0.9-1.1g/cm ³	12-14mPa-S
	Brown	WT1202	0.9-1.1g/cm ³	13-15mPa-S
	Yellow	WT1303	0.9-1.1g/cm ³	12-14mPa-S
	Penetrating Ink	WS1001	0.8-1.0g/cm ³	14-16mPa-S
	Color Former	WF1013	1.2-1.4g/cm ³	

6. DIGITAL GLAZE INK

Digital surface glaze ink and protective ink are used in super lager brick, they can replace the traditional surface glaze and protective glaze. Colour improve ink is applied to regular products, such as archaize brick and polished glazed tile.

<i>DESCRIPTION</i>	<i>CODE</i>	<i>DENSITY</i>	<i>VISCOSITY</i>
Colour Improve Ink	Y1002	1.1-1.2 g/cm ³	16-18 mPa-S
Digital Glaze Ink	Y1001	1.1-1.2 g/cm ³	16-18 mPa-S
Digital Protective Ink	Y2001	1.15-1.25 g/cm ³	18-20 mPa-S






7. WATER-BASED DIGITAL GLAZE INK

Water-based digital glaze , better hydrophilic performance, faster penetration performance, clear patterns


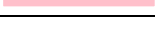
<i>DESCRIPTION</i>	<i>CODE</i>	<i>DENSITY</i>	<i>VISCOSITY</i>
Glaze Ink	W1001	1.4-1.5 g/cm ³	20-22mPa-S
Protective ink	W2001	1.4-1.5 g/cm ³	20-22mPa-S

8. LOW TEMPERATURE INK

Water-based digital glaze , better hydrophilic performance, faster penetration performance, clear patterns

<i>COLOR</i>	<i>DESCRIPTION</i>	<i>CODE</i>	<i>DENSITY</i>	<i>VISCOSITY</i>
	Dark brown	WK1287	1.3-1.4g/cm ³	17-19mPa-S
	Yellow	WK1378	1.3-1.5g/cm ³	18-20mPa-S
	Green	WK1403	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK1676	1.1-1.3g/cm ³	18-20mPa-S
	Pink	WK1171	1.1-1.3g/cm ³	18-20mPa-S

8. *LOW TEMPERATURE INK*

COLOR	DESCRIPTION	CODE	DENSITY	VISCOSITY
	Brown	WK2272	1.1-1.3g/cm ³	17-19mPa-S
	Dark Brown	WK2274	1.1-1.4g/cm ³	18-20mPa-S
	Yellow	WK2370	1.1-1.3g/cm ³	18-20mPa-S
	Lemon Yellow	WK2379	1.3-1.5g/cm ³	18-20mPa-S
	Beige	WK2473	1.1-1.3g/cm ³	17-19mPa-S
	Dark Beige	WK2475	1.1-1.3g/cm ³	18-20mPa-S
	Blue	WK2575	1.0-1.2g/cm ³	18-20mPa-S
	Blue	WK2577	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK2676	1.1-1.3g/cm ³	18-20mPa-S
	Black	WK2677	1.0-1.2g/cm ³	18-20mPa-S
	Pink	WK2171	1.1-1.3g/cm ³	18-20mPa-S

PRODUCTION LINE



OUR TEAM





WELLHOPE

AMBER HU

INTERNATIONAL TRADE MANAGER

TEL. / WHATSAPP : +86 13794089819

EMAIL : Info@chinese-glaze.com

Unit 1803, Building 5, No. 133, Jihuaxi Road, Chancheng District, Foshan City

