

K2 MYSTAINS

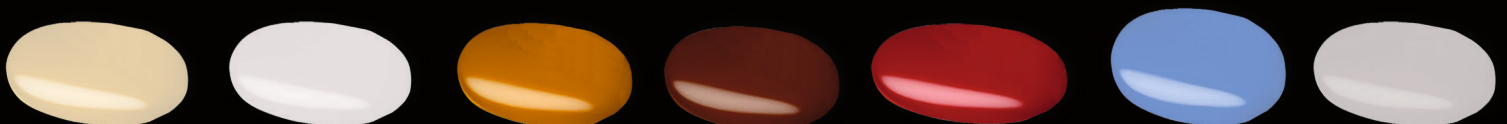
No Stains

First Layering Before Bake

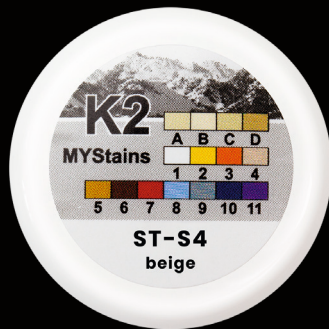


dental work:

W I S A M S A L A H E L D I N



K2 MYSTAINS



K2 MYStains stains

With the new K2 MYStains stains, the ceramics can be painted, tinted and individualised very well. If mixed with the appropriate Structure Liquid, the colours “stay” very well and the desired effect remains as applied.

K2 MYStain stains are suitable for all low- or high-fusing ceramic veneers.

K2 MYStains Structure

can be used after the stain firings. To individualise the surface structure, up to 0.5 mm of structure compound can be applied, but only in non-functional areas. However, the application of small contact points is possible.

The structural masses may only be used for zirconium and lithium disilicate.

***All K2 Mystains may only be mixed with the corresponding liquid.
The use of water is strictly prohibited!***

K2 MYStains stains

All stains can be mixed with either Glaze Standard Liquid or Structure Liquid. can be mixed. As standard stains mixed with the Standard Liquid, they can also be used very well in the Stain Humidor.

To achieve the "standing" effect, the Structure Liquid must be mixed on a glass plate. This way, no more liquid can be "dragged" and the consistency can be precisely controlled.

For a basic individualisation of ingots (e.g. Bleach) there are, the four basic shades to colour them in the corresponding tooth shade, if necessary.

Recommendation:

Before painting, apply a thin coat of the liquid all around the object.

388-0001	K2 MyStains ST-A, 2g.
388-0002	K2 MyStains ST-B, 2g.
388-0003	K2 MyStains ST-C, 2g.
388-0004	K2 MyStains ST-D, 2g.

The 13 colours are sufficient for individual painting, especially as the colours can be mixed well with each other.

If the colours are too intense, they can be toned down (lightened) and their intensity the colours can be toned down (lightened) and weakened in intensity.

Use with Structure Liquid

The consistency of stains mixed with Structure Liquid can be adjusted individually. Thus, these mixed masses remain stable, do not run and the desired effect and the desired effect remains as it was applied.

For stronger individualisations it is necessary to do this with 2-3 firings, as the result is more controlled and precise.

388-0011	K2 MyStains ST-S1,white, 2g.
388-0012	K2 MyStains ST-S2, honey, 2g.
388-0013	K2 MyStains ST-S3, orange, 2g.
388-0014	K2 MyStains ST-S4, beige, 2g.
388-0015	K2 MyStains ST-S5, caramel, 2g.
388-0016	K2 MyStains ST-S6, darkbrown, 2g.
388-0017	K2 MyStains, brickred, ST-S7, 2g.
388-0018	K2 MyStains ST-S8, skyblue, 2g.
388-0019	K2 MyStains grey, ST-S9, 2g.
388-0020	K2 MyStains royalblue, ST-S10, 2g.
388-0022	K2 MyStains Illusion violet, ST-S11, 2g.
388-0023	K2 MyStains ST-S13, uni red, 2g.
388-0024	K2 MyStains ST-S14, uni gingiva, 2g.

All K2 Mystains may only be mixed with the corresponding liquid. The use of water is strictly prohibited!



K2 MYStains Glaze Powder



The glaze compounds can also be mixed with Glaze Standard Liquid or Structure Liquid. can be mixed.

Glaze Powder is available in 2 qualities.

To give the teeth the desired effects, there is a "normal" glaze and a fluorescent glaze, a "normal" Glaze Powder and also a fluorescent Glaze Powder.

The glaze powders can also be used to shade (lighten) the (lightened) and weakened in intensity.

388-0100	K2 MyStains Glaze Powder, GL-10g.
388-0101	K2 MyStains Glaze Powder, GL-F (fluorescent), 10g.

K2 MYStains Liquid

All stains can be mixed with either Glaze Standard Liquid or Structure Liquid. can be mixed.

with standard liquid:

- When the stains are used as standard stains.
- very good to use in the Stain Humidor

with Structure Liquid:

- to get the "standing" effect of the masses
- mix on a glass plate, because this way no more liquid can be "added" and the consistency can be controlled precisely.



388-0150	K2 MyStains Glaze Standard Liquid GL- 50ml.
388-0250	K2 MyStains Glaze Standard Liquid GL-250ml.

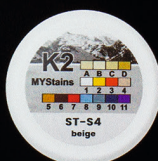
388-1150	K2 MyStains Colors-Structure Liquid LL- 50ml.
388-1250	K2 MyStains Colors-Structure Liquid LL- 250ml.

Brenntabellen

K2 My Stains All Stains and Glaze	Preheating time	Drying time	Raise of temp.	Vacuum	Firing tempe- rature range	Holding time	Appearance
Low Fusing Ceramic (K2 LF)	480°C	4min	45°C/min	yes	750°C - 770°C	1min	shiny
High Fusing Ceramic (K2 HF)	480°C	4min	45°C/min	yes	860°C - 880°C	1min	shiny
Lithiumceramic (K2 Li)	450°C	4min	45°C/min	yes	750°C - 780°C	1min	shiny
Zirconceramic (K2 Zi)	480°C	4min	45°C/min	yes	790°C - 810°C	1min	shiny
Zirconium Dioxide (Blanks)	450°C	6min	45°C/min	yes	850°C - 950°C	1min	shiny
Lithium Disilicate (Blocs)	450°C	4min	45°C/min	yes	730°C - 760°C	1min	shiny



K2 MYSTAINS



388-0000 K2 MyStains Set

K2 MyStains ...	
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388-0002	... ST-B, 2g.
388-0003	... ST-C, 2g.
388-0004	... ST-D, 2g.
388-0011	... ST-S1 white, 2g.
388-0012	... ST-S2 honey, 2g.
388-0013	... ST-S3 orange, 2g.
388-0014	... ST-S4 beige, 2g.
388-0015	... ST-S5 caramel, 2g.
388-0016	... ST-S6 darkbrown, 2g.
388-0017	... brickred, ST-S7, 2g.
388-0018	... ST-S8, skyblue, 2g.
388-0019	... grey, ST-S9, 2g.
388-0020	... royalblue, ST-S10, 2g.
388-0022	... illusion violet, ST-S11, 2g.
388-01002	... Glaze Powder, GL-2g.
388-0150	... Glaze Standard Liquid GL- 50ml.
388-1150	... Colors-Structure Liquid LL- 50ml.
388-01012	... Glaze Powder, GL-F (fluorescent), 2g.

388-00001 K2 MyStains Structure SET

K2 MyStains ...	
388-0108	... Structure Body light, SM-B-L, 2g.
388-0109	... Structure Body medium, SM-B-M, 2g.
388-0110	... Structure Body dark, SM-B-D, 2g.
388-0111	... Structure Enamel SM-E, 2g.
388-0112	... Structure Gingiva light SG-L, 2g.
388-0113	... Structure Gingiva dark SG-D, 2g.
388-0114	... Structure neutral SM-N, 2g.
388-01002	... Glaze Powder, GL-2g.
388-01012	... Glaze Powder, GL-F (fluorescent), 2g.
388-0150	... Glaze Standard Liquid GL- 50ml.
388-1150	... Colors-Structure Liquid LL- 50ml.

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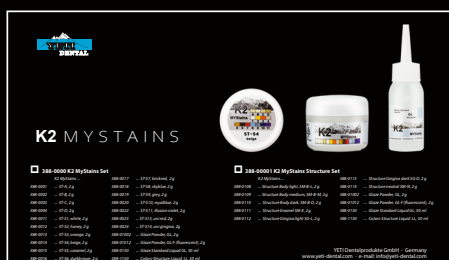


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