

VINTAGE MP

**More natural appearance
thanks to micro-technology**

According to public opinion, nature-identical light transmission has been reserved for all-ceramic restorations so far. VINTAGE MP is an ultra-fine micro ceramic which was designed based on the latest findings of porcelain technology and achieves light diffusion and reflection which are almost identical to natural teeth.



The photo-optical properties of natural teeth are precisely reproduced with minimum effort, and dominance of the opaquified metal framework is optically minimised. With a recommended coefficient of thermal expansion (CTE) in the range from 13.6 to $15.2 \times 10^{-6} \text{ K}^{-1}$, any PFM alloy, whether precious, biological or non-precious, can be veneered with aesthetic perfection and a depth effect which could previously be achieved only with all-ceramic restorations.

One colour concept for three porcelain systems

The shades of VINTAGE MP porcelains are absolutely identical to the individual components of the Vintage AL porcelain system for aluminium oxide or the Vintage ZR for veneering zirconia frameworks.

This fine-tuning allows you to reliably reproduce the desired dental shades for all professional challenges.



For further information visit us on our booth hall 1.0 / K040.

SHOFU Dental GmbH
Am Brüll 17
40878 Ratingen

info@shofu.de
www.shofu.de