



**NEW!**  
For IPS e.max®  
CAD-on restorations

# Ivomix

Fusing at the press of a button



# Ivomix

For optimum processing in seconds

In order to join a lithium disilicate (LS<sub>2</sub>) veneering structure to a zirconium oxide (ZrO<sub>2</sub>) framework, an innovative fusion glass-ceramic is used. The new Ivomix has been developed to process this fusion glass-ceramic.

The Ivomix creates vibrations which are precisely matched to the flow properties of the fusion glass-ceramic. As a result, a homogeneous glass-ceramic bond is created, which establishes a sound base for the fabrication of esthetic and functional as well as exceptionally strong all-ceramic restorations (made of LS<sub>2</sub> and ZrO<sub>2</sub>).



## Advantages

- Optimum flow properties of the fusion glass-ceramic due to matching vibrations
- High level of convenience due to the coordinated joining system
- High-strength, homogeneous bond between LS<sub>2</sub> and ZrO<sub>2</sub>
- Compact and ergonomic design
- Exchangeable vibrating plate

## Technical data

Power supply	100 – 240 V / 50 – 60 Hz
Max. current consumption	60 mA at 110 – 120 V / 50 – 60 Hz
Acceptable temperature range	+10 °C to + 35 °C / +50 °F to +95 °F



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