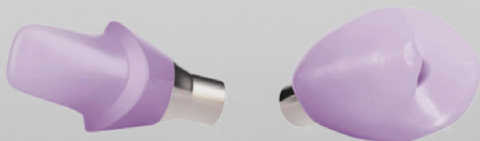


INFINIDENT

SOLUTIONS



IPS e.max[®] CAD Abutment Solutions

Implant-supported hybrid restorations made of lithium-disilicate glass-ceramic for single tooth restoration

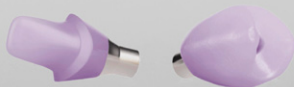
CTE (100 – 500 °C)*

$10.5 \cdot 10^{-6} \cdot K^{-1}$

BENDING STRENGTH*

$360 \pm 60 \text{ MPa}$

IPS e.max® CAD Abutment Solutions



Order Number 001-4326EN

INDICATIONS

- + Hybrid abutments for anterior and posterior teeth
- + Hybrid abutment crowns for anterior and posterior teeth

BENEFITS

- + Hybrid abutment crown (2-in-1) for function, efficiency and easy access to the screw at any time
- + Precision fit due to CAD/CAM fabrication
- + Very good compatibility with the oral soft tissue
- + Excellent and long-lasting esthetics due to tooth-coloured hybrid abutments

REFERENCES

Restorations made of IPS e.max® CAD Abutment Solutions can be customized in different ways. Please follow the manufacturer's instructions.

Note: IPS e.max® CAD Abutment Solutions are shipped in a non-crystalline state. They can be further processed in ceramic furnaces.

COMPOSITION*

SiO ₂	57.0 – 80.0 %
Li ₂ O	11.0 – 19.0 %
K ₂ O	0.0 – 13.0 %
Other	0.0 – 8.0 %

* typical material characteristics.
The published information of the respective material manufacturer shall apply.