



AMBARINO® High-Class

The alternative to full and veneer ceramics

BENDING STRENGTH*

191 MPa



INDICATIONS

Partial crowns, single crowns and bridge frameworks in the anterior and posterior regions, reduced or full anatomical (with a maximum of one pontic).

BENEFITS

Order Number 001-2893EN

- + High-tech nanocomposites for outstanding stability and esthetics
- + Metal-free material, ideal for patients with metal allergies
- No chipping of the veneer materials thanks to the nanoscale structure
- Very high abrasion resistance (very close to that of natural tooth enamel)
- + AMBARINO® High-Class can also be repaired in situ
- Thanks to its dentine-like elasticity, the material absorbs shocks and masticatory forces and minimizes the risk of a bone fracture, as such is very well suited for implants

REFERENCES

The processing instructions of the manufacturer apply.

COMPOSITION*

Strontiumaluminiumborosilikatglas Nanofüllstoffe, BODMA, bis-GMA, UDMA ~78.0 %