



MULTISTRATUM® FLEXIBLE

With natural colour gradient

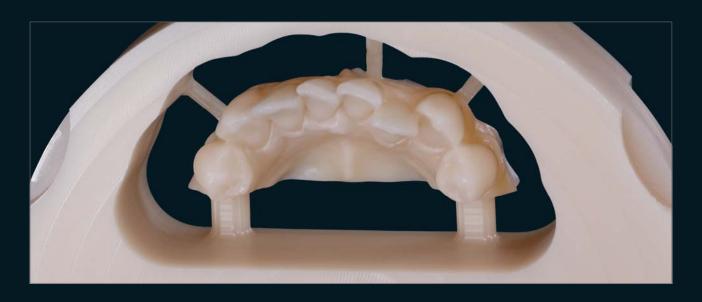


FLEXIBLE HIGH-PERFORMANCE RESIN WITH NATURAL COLOUR GRADIENT

Flexibility, easy processing, high material quality, durability, low plaque adhesion as well as unique aesthetics are the characteristics of the high-performance Multistratum® Flexible resin. Due to the fact that is has no residual monomers and an oral durability of up to 10 years, it is considered as particularly biocompatible.

The extremely high flexibility of the material reduces the risk of fracturing to a minimum, which results in very high quality resin restorations. The merging shading reproduces the natural colours from the dentine to the enamel and gives single crowns as well as 14-unit bridges an aesthetic effect. The resin was especially developed for the manufacture of full contour restorations and can be further characterised with stains. Thanks to its aesthetics and elasticity, the material is versatile (e.g. applicable for long-term provisionals) and ideal for the manufacturing of prototypes.









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MULTISTRATUM® FLEXIBLE

- Particularly flexible, the risk of fracturing is greatly minimised
- High durability
- Favourable processing qualities
- Biocompatible, without residual monomers
- Unique aesthetics thanks to the natural colour shading from dentine to enamel
- Ideal for the manufacturing of long-term provisionals and prototypes
- Up to 10 years of oral durability

HUMAN ZIRCONIUM TECHNOLOGY

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GINGIVA-COMPOSITES

- For veneering resin frameworks
- Enable the individual design of the gingival tissue
- The available colours are based on the ICE Zirkon Ceramics
 Tissue colours (light to dark). In this way, both dentist and patient
 obtain a realistic looking temporary restoration with a preview of
 the final restoration
- Especially suited for long-term provisionals



