

Instruction for use

novo.lign A

novo.lign P



Before using the product, please read these instructions for use carefully!

1. Indication range

novo.lign A (Anterior) and novo.lign P (Posterior) are veneers for the veneering technique. These veneers replace individual layering of veneers with composites. As a result, discoloration of composites is reduced since the surface structure of the veneers is more homogeneous and denser thanks to the industrial manufacturing process.

The veneers are used for the veneering telescopic and conical crowns, for partially removable crown and bridge restorations, attachment and implant restorations, try-in of esthetic restorations, temporaries, full dentures and occlusal veneering. Thanks to the individual, prefabricated tooth mould quick fabrication of veneerings is possible. The veneers can also be customized.

2. Processing

To achieve functional and esthetic design of the teeth to be replaced and veneered, the veneers are set up before the framework is modeled (waxed up) and then a key is prepared. Based on the key with the veneers, the framework can be waxed up. It must be ensured that - when fixing or gluing the veneers with combo.lign (Order No. CO 2x4...) a minimum distance of approx. 0.3 mm is required. Additionally, retentions must be included. Then the model is cast and finished. For gluing with combo.lign the metal framework and the novo.lign A and P veneers need to be sandblasted with 110 µm aluminium oxide. After sandblasting, the metal framework is conditioned with Silano-Pen (Order No. 320 0047 0).

For further processing with combo.lign and viso.link, please adhere to the respective instructions for use.

3. Side effects and risk

Limited cases of allergic reactions may result from grinding the veneers owing to PMMA dust particles. Please notify bredent immediately, if other side effects and risks occur.

4. Cleaning and dentures

Do not use reactive denture cleaning agents for cleaning dentures. Use standard tooth pastes and denture cleaning brushes for cleaning.

5. Additional information

The information contained in these instructions for use is always updated according to the latest knowledge and experience. Therefore we recommend to read the instructions for use again before using a new package. These non-binding user recommendations are based on our own experience. The user himself is responsible for processing the product. Liability for incorrect results shall be excluded since bredent does not have any influence on further processing. Any occurring claims for damages may only be made up to the value of our products.