

INSTRUCTIONS FOR USE



COMP BONDING ref. 1912022

Use as a repair bonding fluid with composite veneers

The veneer to be repaired should be roughened 2 mm beyond the edge of the correction or repair area. Apply Comp Bonding evenly with a long haired brush and pre-polymerise in a light curing unit, to create a new dispersion layer:

Spektra 2000 / 2000 fast 90 sec.

Spektra LED 30 sec.

Uni-XS/HiLite Power 90 sec.

If the polymerised coat of Comp Bonding appears white on the surface, it is over-cured and must be replaced. Repeat the process above with a reduced polymerisation time. Then coat with the appropriate composite mass and polymerise. Please observe the manufacturer's directions.

Use as a bonding agent between acrylic frameworks and veneer composite

Light-curing Comp Bonding is suitable for PMMA based acrylics and PEEK. Pre-treat the framework material surface in accordance with the manufacturer's instructions. Apply Comp Bonding evenly with a long hair brush and prepolymerise in a light curing unit to create a dispersion layer:

Spektra 2000 / 200 fast 90 sec.

Spektra LED 30 sec.

Uni-XS/HiLite Power 90 sec.

If the polymerised coat of Comp Bonding appears white on the surface, it is over-cured and must be replaced. Repeat the process above with a reduced polymerisation time. Apply the desired composite material in accordance with the manufacturer's instructions and polymerise.

Comp Bonding is not suitable for conditioning metal, ceramic or zirconium oxide frameworks.

COMPOSITION

MMA, urethane dimethacrylate, initiators, stabilisers

STORAGE

The material should be stored between 10-25 °C to ensure storage stability.

SHELF LIFE

Maximum shelf life is printed on the label. Do not use once this date has expired.

GUARANTEE

All our technical applications instructions, whether verbal, written or as part of practical instruction, are based on our own experiences and therefore can only be viewed as guidelines. Our products are subject to ongoing continuous development. Therefore we reserve the right to make possible changes.

SIDE EFFECTS

Undesired side effects of this medical product are extremely rare when properly processed and used. In principal, immune reactions (e.g. allergies) or local discomfort can, however, not be completely ruled out. If you become aware of any undesired side effects, even if there is any doubt, please contact us.

CONTRAINDICATIONS / INTERACTIONS

If a patient is over-sensitive to any one of the constituents, this product should not be used, or only used under conditions of strict supervision by the consulting doctor / dentist. Known contraindications or interactions of this medical product with other material already present in the mouth should be considered by the dentist when used.

NOTE

Please pass on all the information above to the consulting dentist, if you use this medical product for a special production. Please observe the existing safety data sheets for this when processing.