



SERACOLL CONNECTS BRIDGES

- good capillary effect
- extremely high stability for perfect retention
- short hardening time
- improved casting results



bredent

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1 The wax-up is prepared separately and thus any stress within the wax structure is avoided. After checking and fine contouring the crown margins, the wax-up is placed onto the model again.



2 One drop of SERACOLL UV is added into the separating gap using the probe. Thanks to the good capillary effect of SERACOLL UV the gap is evenly filled. The optimum size of the separating gap is < 0,3mm. If required, add another drop to restore the original shape.



3 After each application of material, SERACOLL UV is hardened in standard UV light-curing units for at least 90 seconds.



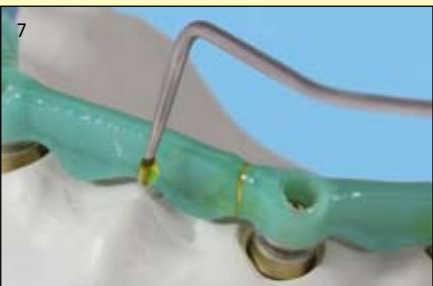
4 The wax-up with sprues being attached can be removed from the model without the formation of stress and invested subsequently.



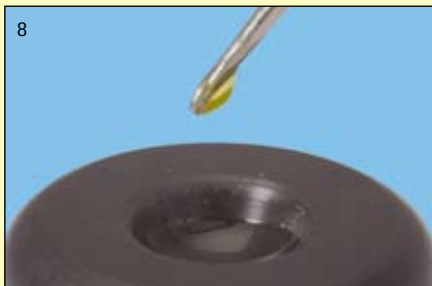
5 SERACOLL UV is perfectly suited for stress-free bar structures and other applications in the field of implant restorations.



6 SERACOLL UV is suited for all standard light sources (UV and LED). When using hand lamps, each surface of the model must be cured for 10 seconds.



7 By applying a thin layer of SERACOLL UV, all rough model surfaces can be smoothed. More homogeneous casting results are obtained.



8 Thanks to the enclosed small dosing dish, the required quantity of SERACOLL UV can be taken up with the probe.



9 Pi-Ku-Plast, Compoform UV and waxes can be connected with each other without any problems.



10 Attachment elements can be positioned in the parallelometer; one drop of SERACOLL UV is added into the gap and the rounded, clean transition zones are cured using a hand lamp.



SERACOLL UV
light-curing wax adhesive
2 x 3 ml
2 dosing dishes
Order No. 540 0115 1