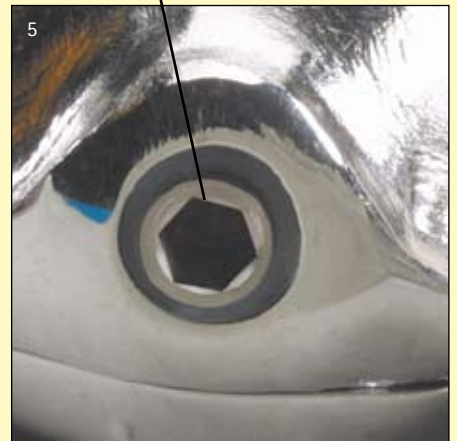
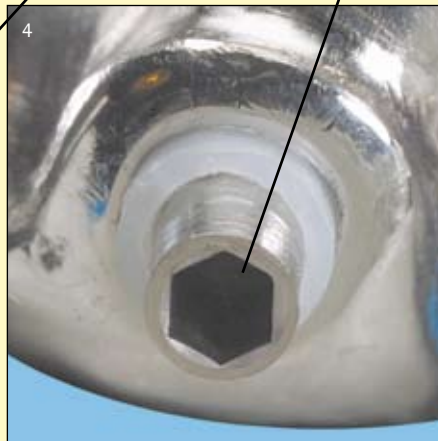
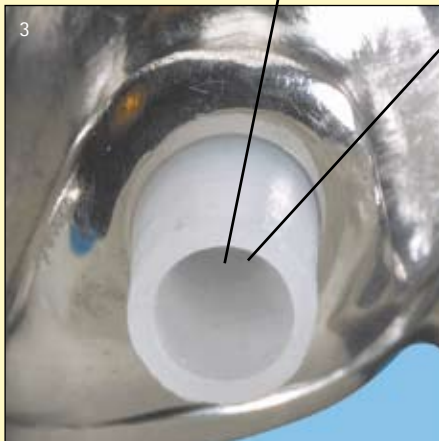
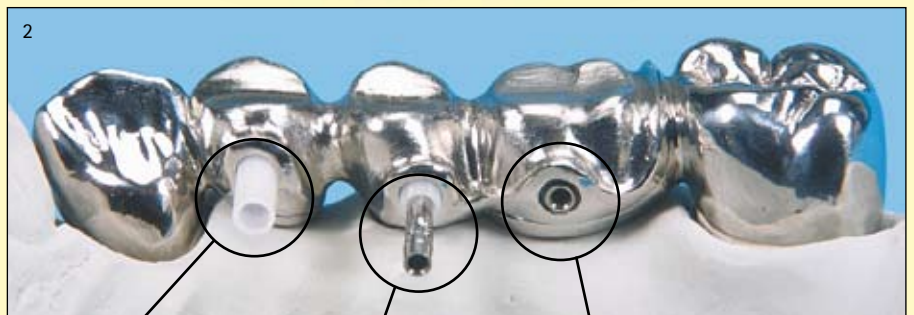
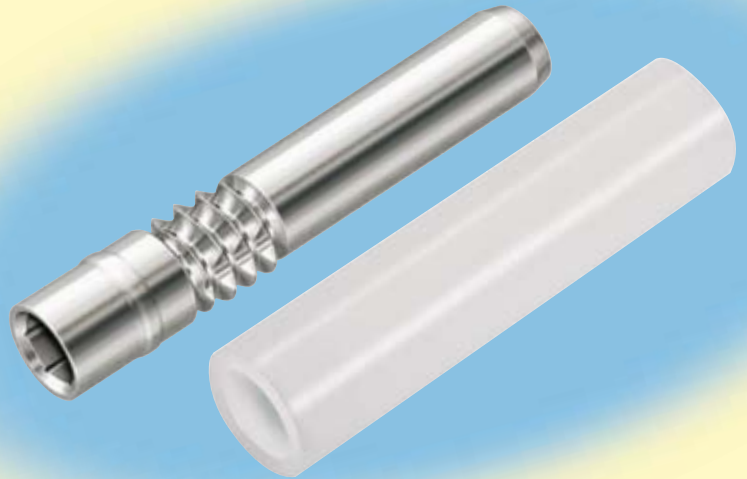


Friction Splint FS1

Connecting elements for superstructures

- uncomplicated integration in the mouth
- defective screw connectors can be repaired with FS1
- FS1 is replaceable
- time-saving, no tapping necessary
- variable application for all indications
- can be individually shortened
- no loosening through expansion



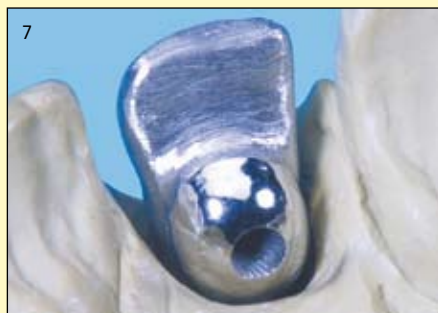
The FS1 sleeve is inserted into each individual primary and secondary unit pin hole.

The splint pin FS1 is inserted into the plastic sleeve.

The inserted connector connects primary and secondary units tension free.



No tapping is necessary.



Damaged screw connectors....



....can be re-tooled with the FS1.

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03/07 201 GB



Wax-up with matrix.



Remove the wax-up. The pin hole is drilled into the abutment with the Diatit-Multidrill Ø 2,0 mm.



The wax-up is replaced. The modeling aid is waxed in place. Holes are drilled in the massive area of the wax-up where the attachment is planned.



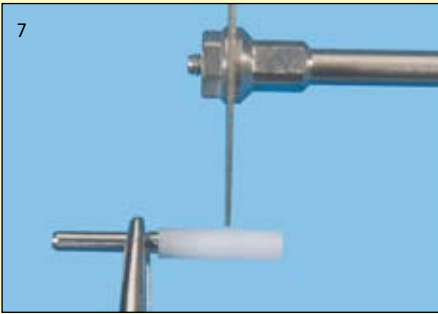
The attachment is milled. The pre-prepared matrix is used for orientation. The wax-up is prepared for casting. For optimization, the ceramic spacer can be used.



Using the modeling aids....



.... the secondary units are waxed up and prepared for casting.



Individually shorten sleeve and pin.



The pin can be easily inserted with an instrument.



9



The pin can be removed again by unscrewing it with the short screwdriver.



The screwed-in fixing screw is removed from the sleeve.



By a usage of < 1 year and in an undamaged condition, the removed sleeve can be reinserted.



Friction Splint FS1 sleeve

Order No. 450 0008 0

Friction Splint FS1 pin

Order No. 450 0008 1

Modeling aid

Ø 2.0 mm, Order No. 450 0008 3

Spacer

Ø 2.0 mm, Order No. 450 0008 2

Accessories:

Diatit-Multidrill

Ø 2.0 mm, Order No. 330 0072 0

Screwdriver short

Order No. 330 0069 0

Fixing screw

Order No. 360 0103 0

Milling/drilling oil

Order No. 550 0000 8

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Subject to changes