

01.

AXIAL ATTACHMENTS

PRECI-CLIX
AXIAL
ENGLISH



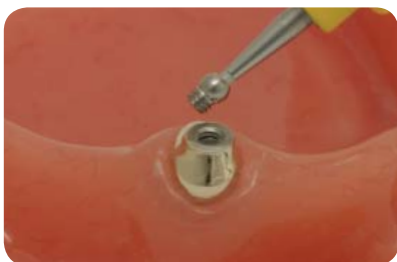
CEKA
ATTACHMENTS
PRECI-LINE

PRECI-CLIX AXIAL

ACCURATE AND PREDICTABLE
RETENTION FOR OVERDENTURES



The female engages the entire male for increased retention and an audible 'click' as it seats over the male.



- ✓ Wide range of applications
- ✓ Choice of working procedures
- ✓ Easy replacement of parts



1a. Post-coping with a castable male or a cast-on male

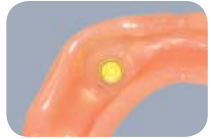
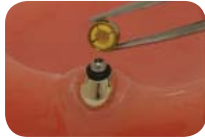
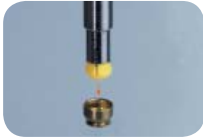
Wax up the post-coping as low as possible (see also PRECI-POST leaflet for castable posts). Use the paralleling mandrel (# 1201 P) to position the male into the wax-up:

- incorporate a castable plastic male and cast in a hard alloy. Use a cup burr (# 1230) to finish the sphere.
- incorporate a high-fusing male and cast-on with a precious alloy.



1b. Post-coping with replaceable threaded male

Wax up the post-coping as low as possible. Use a castable plastic post (see PRECI-POST leaflet). Incorporate the base ring into the wax-up using the paralleling mandrel (# RE P 4). Invest and cast (precious metal only). Use CEKA BOND to prevent gradual unthreading of the male.



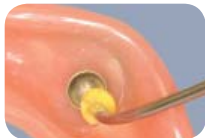
2a. Processing of the housing into acrylic

Use the insertion tool (# 1222) to press the yellow female (# 1231) into the metal housing (# 1235). To relieve the post-coping, use the large tinfoil space maintainer. Place the rubber space maintainer (# 1251 B) over the male. Mount the female assembly over the male.



2b. Processing the female in the frame

Seat the duplicating dummy (# 1236) onto the male. Do not use the space maintainer. Duplicate. Finish the cast frame without damaging the retentive ledge in the cavity of the female. Use the insertion tool (# 1222) to press the yellow female (# 1231) into the frame.



3. Servicing and aftercare

Protection caps (# RE H 17) are available to protect the threading during processing of the prosthesis. To remove a female from the metal housing use a hot pointed instrument.

Three retention levels are available: yellow, normal retention (# 1231) - white, reduced retention (# 1232) - red, increased retention (# 1233).

COMPLETE ATTACHMENTS



PRECI-CLIX ATI

1251

Titanium female housing for incorporation into acrylic resin.

Plastic male for incorporation into post-copings.

Cast in any hard dental alloy.

Set:

- 1 female housing
- 1 yellow plastic female
- 1 plastic male for casting
- 1 elastic space maintainer
- 1 large tinfoil space maintainer



PRECI-CLIX CC

1256

Titanium female housing for incorporation into acrylic resin.

High-fusing male for casting-on with precious alloys.

Set:

- 1 female housing
- 1 yellow plastic female
- 1 male in high-fusing alloy for casting-on with precious alloys
- 1 elastic space maintainer
- 1 large tinfoil space maintainer



PRECI-CLIX CV

1261

Titanium female housing for incorporation into acrylic resin.

Threaded removable titanium male with high-fusing base ring for casting-on with precious alloys.

Set:

- 1 female housing
- 1 yellow plastic female
- 1 removable titanium male
- 1 base ring in high-fusing alloy for casting-on with precious alloys
- 1 elastic space maintainer
- 1 large tinfoil space maintainer

REPLACEMENT FEMALES



PRECI-CLIX HOUSING

in anodized titanium alloy

Female housing for fixation in acrylic resin

1235 6 pcs # 1235B 50 pcs



PRECI-CLIX FEMALE

in polyacetal

Height: 2.65 mm - ø 3.55 mm

Yellow - normal retention:

1231 6 pcs # 1231B 50 pcs

White - reduced retention:

1232 6 pcs # 1232B 50 pcs

Red - increased retention:

1233 6 pcs # 1233B 50 pcs

Combination package:

1234 2 + 2 + 2 pcs

COMPONENTS & ACCESSORIES



PRECI-CLIX DUPLICATING DUMMY

No need for a space maintainer!

1236 6 pcs



PRECI-CLIX MALE PA

Castable plastic male.

Height: 2.4 mm - \varnothing 2.25 mm

1205 C 1 pc



PRECI-CLIX MALE IR

Male in IRAX alloy for direct casting with precious alloys.

Height: 2.43 mm - \varnothing 2.25 mm - \varnothing base: 3.2 mm

1209 C 1 pc



PRECI-CLIX THREADED MALE V

Threaded removable male in titanium for incorporation into an M2 base ring.

Height: 3.05 mm - \varnothing 2.25 mm - Internal hex: 0.9 mm

1206 C 1 pc



PRECI-CLIX BASE RING

Threaded base ring in IRAX alloy (1400-1460 °C/ 2552-2660 °F) for casting to with precious alloys to receive the threaded 1206 C male.

Height: 1.3 mm - \varnothing 3.4 mm - Threads: M2

RA 0063 1 pc



PRECI-CLIX SPACE MAINTAINER

Elastic space maintainer, to be placed between male and female during processing.

Rubber - Height: 0.7 mm - \varnothing 1.8 mm

1251 B 6 pcs



PRECI-CLIX PROTECTION CAP

Protection cap in titanium alloy for threading into the base ring. Use CEKA BOND.

RE H 17 2 pcs



PRECI-CLIX SCREW-DRIVER FOR THREADED MALES

Total length: 26 mm - External hex: 0.9 mm

IMP-XS-042 1 pc



PRECI-CLIX PARALLELING MANDREL BASE RING

Metal paralleling mandrel for M2 base rings \varnothing 2.35 mm

RE P 4 1 pc



PRECI-CLIX PARALLELING MANDREL FOR MALES

Metal paralleling mandrel for the PRECI-CLIX male

1201 P 1 pc



PRECI-CLIX CUP BURR

Burr to finish a cast PRECI-CLIX male

1230 2 pcs



PRECI-CLIX INSERTION TOOL

Insertion tool for the plastic females

1222 1 pc

CEKA BOND

Adhesive to prevent gradual unthreading of the PRECI-CLIX male V

CB1 5 ml

CEKA AXIAL
PRECI-CLIX AXIAL
PRECI-CLIX RADICULAR
PRECI-BALL

01.
AXIAL
ATTACHMENTS

CEKA EXTRACORONAL
CEKA ID
PRECI-VERTIX
PRECI-VERTIX AT
PRECI-CLIX EC
PRECI-SAGIX
PRECI-52
PRECI-TUBIX/MORTIX

02.
EXTRACORONAL
ATTACHMENTS

PRECI-BAR
PRECI-HORIX
PRECI-CLIP

03.
PROFILE
ATTACHMENTS

PRECI-PROFILE
PRECI-POST
CEKA SOL
CEKALLOY
CEKA SITE
CEKA BOND
3C-BOND
PERMA-RET
PRECI-SEP
PLASTICWAX
EXPANDO

SPECIALTIES

WWW.CKPL.EU

CEKA
ATTACHMENTS
PRECI-LINE



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