

COMPONENTS & ACCESSORIES



PRECI-CLIX DUPLICATING DUMMY
No need for a space maintainer! For lab use only.
1236 6 pcs



PRECI-CLIX MALE PA
Castable plastic male. For lab use only.
Height: 2.4 mm - ø 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 - ø 2.25 mm - ø 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. Do not heat.
Height: 3.05 mm - ø 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 - ø 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 - ø 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. Do not heat.
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.
For lab use only. ø 2.35 mm
RE P 4 1 pc



PRECI-CLIX PARALLELING MANDREL FOR MALES
Metal paralleling mandrel for the PRECI-CLIX male.
For lab use only.
1201 P 1 pc



PRECI-CLIX CUP BURR
Burr to finish a cast PRECI-CLIX male. For lab use only.
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. Store at 8 °C to 21 °C (46 °F to 70 °F).
CB1 5 ml

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

CEKA EXTRACORONAL
PRECI-VERTIX
PRECI-CLIX EC
PRECI-SAGIX
PRECI-52

PRECI-BAR
PRECI-HORIX
PRECI-CLIP

PRECI-PROFILE
PRECI-POST
CEKA SOL
CEKA SITE
CEKA BOND
3C-BOND
PERMA-RET
PRECI-SEP
PLASTICWAX
EXPANDO
CEKA Multi (O)
MEASURING GAUGE
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01.
AXIAL
ATTACHMENTS

02.
EXTRACORONAL
ATTACHMENTS

03.
PROFILE
ATTACHMENTS

SPECIALTIES

01.
AXIAL
ATTACHMENTS

PRECI-CLIX
AXIAL
ENGLISH

WWW.CKPL.EU

SIDE EFFECTS, WARNINGS AND PRECAUTIONS

The attachments are intended for single use.

The products are non-sterile.

There is a risk of poor fit when patient conditions change.

Bacterial adhesion can be avoided by applying hygiene measures.

Inappropriate use or bad manufacturing can lead to premature wear of the attachments.

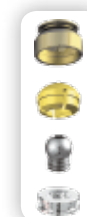
The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.

For the purpose of traceability we advise you to record the lot number of the applied products in the patient file.

Do not heat products containing titanium.

Do not use products containing nickel in case of nickel allergy.

The accessories RE H 79 and H 35 must be used outside the mouth.



CEKA
ATTACHMENTS
PRECI-LINE

SWISS
MADE

CE0197



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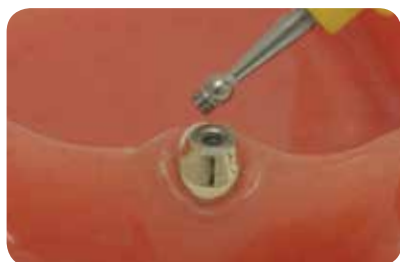
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ATTACHMENTS
PRECI-LINE

PRECİ-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

PRECİ-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 x 1235 female housing
1 x 1231 yellow plastic female
1 x 1205 C plastic male for casting
1 x 1251 B elastic space maintainer
1 x RA 0055 large tinfoil space maintainer*

PRECİ-CLIX CC # 1256
Titanium female housing for incorporation into acrylic resin.
High-fusing male for casting-on with precious alloys.

Set:
1 x 1235 female housing
1 x 1231 yellow plastic female
1 x 1209 C male in high-fusing alloy for casting-on with precious alloys
1 x 1251 B elastic space maintainer
1 x RA 0055 large tinfoil space maintainer*

PRECİ-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 x 1235 female housing
1 x 1231 yellow plastic female
1 x 1206 C removable titanium male
1 x RA 0063 base ring in high-fusing alloy for casting-on with precious alloys
1 x 1251 B elastic space maintainer
1 x RA 0055 large tinfoil space maintainer*

* For lab use only.

REPLACEMENT FEMALES

PRECİ-CLIX HOUSING
In anodized titanium alloy, do not heat.
Female housing for fixation in acrylic resin

# 1235	6 pcs	# 1235B	50 pcs
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PRECİ-CLIX FEMALE
In polyacetal
Height: 2.65 mm - ø 3.55 mm
Yellow - normal retention:

# 1231	6 pcs	# 1231B	50 pcs
# 1232	6 pcs	# 1232B	50 pcs
# 1233	6 pcs	# 1233B	50 pcs

White - reduced retention:
Red - increased retention:
Combination package:
1234 2 + 2 + 2 pcs

PRECİ-CLIX FEMALE SET
Set of PRECI-CLIX females to be used on all 2.25 mm ball males, including implant abutments. Set includes 2 females assembled in housing.

1242 2 female sets