

# PRECİ-BALL

## A MULTIPLE USE ATTACHMENT

2.25 mm  
ball diameter



A 2.25 mm ball diameter makes PRECI-BALL compatible with most implant systems. Combine with a ball abutment of the implant company.



The ball may be incorporated into a bar.



The PRECI-BALL female is also available in a bulk package of 20 for great savings.



The PRECI-BALL system is fully interchangeable with PRECI-CLIX (see PRECI-CLIX leaflet).

## TABLE OF ALLOYS

**ORAX** - Yellow - Au 67 - Pt 8.6 - Ag 13.2 - Cu 11 - Zn 0.2

Melting range: 910-995 °C (1670-1823 °F)

**TITANAX** - White - Ti 90 - Al 6 - V 4 (Do not heat!)

**IRAX** - White - Au 60 - Pt 24 - Pd 15 - Ir 1

Melting range: 1400-1460 °C (2552-2660 °F)

CEKA AXIAL  
PRECİ-CLIX AXIAL  
PRECİ-CLIX RADICULAR  
**PRECİ-BALL**

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

PRECİ-BAR  
PRECİ-HORIX  
PRECİ-CLIP

PRECİ-PROFILE  
PRECİ-POST  
CEKA SOL  
CEKA SITE  
CEKA BOND  
3C-BOND  
PERMA-RET  
PRECİ-SEP  
PLASTICWAX  
EXPANDO  
CEKA Multi (O)  
MEASURING GAUGE  
CKPL DIGITAL LIBRARY

**01.**  
AXIAL  
ATTACHMENTS

**02.**  
EXTRACORONAL  
ATTACHMENTS

**03.**  
PROFILE  
ATTACHMENTS

SPECIALTIES

**01.**  
AXIAL  
ATTACHMENTS

**PRECİ-BALL**  
ENGLISH

[WWW.CKPL.EU](http://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.

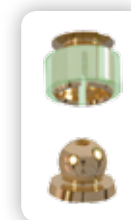
The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.

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  
PRECİ-LINE

SWISS  
MADE

CE0197



Prospectus no 267.EN-ed.E

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CEKA  
ATTACHMENTS  
PRECİ-LINE

# PRECIBALL

## AN ATTACHMENT WITH OPTIONS

- Solder** the male part into the post-coping.  
This combines true precision and accuracy of technique at a low cost.



- Cast-on** the male part with precious alloys or include the base ring and have the male part replaceable.  
The recommended technique to combine precision and serviceability.



- Cast** in a hard dental alloy.  
The most economical solution.  
Use the PRECI-BALL cup burr to finish the ball.



Relieve the post-coping with the supplied tinfoil space maintainer.  
For lab use only.  
**# RA 0055**

### PRECIBALL OR/OR

# 1201



**Female** in ORAX, for retention in acrylic resin  
**# 1201 A** 1 female  
**# 1201 AB** 20 females

**Male** in ORAX, for soldering to the post-coping  
**# 1201 C** 1 male

### PRECIBALL PC

# 1205



**Female** in TITANAX, for retention in acrylic resin. Do not heat.  
**# 1205 A** 1 female  
**# 1205 AB** 20 females

**Male** in burn-out plastic, for casting with the post-coping  
**# 1205 C** 1 male  
**# 1205 CB** 50 males

### PRECIBALL CV

# 1206



**Female** in ORAX, for retention in acrylic resin  
**# 1201 A** 1 female  
**# 1201 AB** 20 females

**Male** in TITANAX, to thread into the base ring.  
Do not heat.  
**# 1206 C** 1 male

**Base ring** in IRAX, for cast-on with precious or palladium-based alloys  
**# RA 0063** 1 base ring

### PRECIBALL OR/IR

# 1209



**Female** in ORAX, for retention in acrylic resin  
**# 1201 A** 1 female  
**# 1201 AB** 20 females

**Male** in IRAX, for cast-on with precious alloys  
**# 1209 C** 1 male

### ACCESSORIES



**ACTIVATING TOOL**  
**# 1220** 1 piece



**DEACTIVATING TOOL**  
**# 1221** 1 piece



**SCREW-DRIVER FOR THE THREADED MALE**  
**# IMP-XS-042** 1 piece



**PARALLELING MANDREL FOR MALES**  
**# 1201 P** 1 piece  
For lab use only.



**PARALLELING MANDREL FOR FEMALES**  
**# 1211 P** 1 piece  
For lab use only.



**PARALLELING MANDREL FOR BASE RINGS**  
**# RE P 4** 1 piece  
For lab use only.



**CUP BURR**  
**# 1230** 2 pieces  
Burr to finish the 1205 C male. For lab use only.



**MODEL ANALOGUE**  
**# 1201 D** 2 pieces  
For lab use only.



**MALE V EXTRA LONG**  
**# 1206 CL** 1 piece  
Special titanium male with 0.3 mm longer threading. Do not heat.



**CEKA BOND**  
**# CB1** 5 ml  
Anaerobic adhesive to prevent gradual unthreading of prosthetic components.  
Store at 8 °C to 21 °C (46 °F to 70 °F).