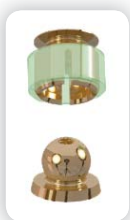


# 01.

## AXIAL ATTACHMENTS

PRECI-BALL  
ENGLISH



CEKA  
ATTACHMENTS  
PRECI-LINE

# PRECI-BALL

## AN ATTACHMENT WITH OPTIONS

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



- 2 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.



- 3 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.  
**# RA 0055**

## PRECI-BALL OR/OR

# 1201



H: 3.5 mm

**Female** in ORAX, for retention in acrylic resin



# 1201 A  
# 1201 AB

1 female  
20 females

**Male** in ORAX, for soldering to the post-coping



# 1201 C

1 male

## PRECI-BALL PC

# 1205



H: 3.5 mm

**Female** in TITANAX, for retention in acrylic resin



# 1205 A  
# 1205 AB

1 female  
20 females

**Male** in burn-out plastic, for casting with the post-coping



# 1205 C  
# 1205 CB

1 male  
50 males

## PRECI-BALL CV

# 1206



H: 4.3 mm

**Female** in ORAX, for retention in acrylic resin



# 1201 A  
# 1201 AB

1 female  
20 females

**Male** in TITANAX, to thread into the base ring



# 1206 C

1 male

**Base ring** in IRAX, for cast-on with precious or palladium-based alloys



# RA 0063

1 base ring

## PRECI-BALL OR/IR

# 1209



H: 3.5 mm

**Female** in ORAX, for retention in acrylic resin



# 1201 A  
# 1201 AB

1 female  
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



**PARALLELING MANDREL FOR FEMALES**  
# 1211 P

1 piece



**PARALLELING MANDREL FOR BASE RINGS**  
# RE P 4

1 piece



**CUP BURR**  
# 1230  
Burr to finish the 1205 C male

2 pieces



**MODEL ANALOGUE**  
# 1201 D

2 pieces



**MALE V EXTRA LONG**  
# 1206 CL  
Special titanium male with 0.3 mm longer  
threading

1 piece



**CEKA BOND**  
# CB1  
Anaerobic adhesive to prevent gradual  
unthreading of prosthetic components

5 ml

# PRECI-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 70 - Pt 5 - Ag 12 - Cu 13

Melting range: 910-955 °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  
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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© Copyright ALPHADENT NV 10/2011 - BTW BE 0414.789.321 RPR Kortrijk  
**ALPHADENT NV** • Textielstraat 24 8790 Waregem, Belgium  
**T** +32 56 629 100 - **F** +32 56 629 101 - **E** info@ckpl.eu