

TABLE OF ALLOYS AND MATERIALS

PALLAX 1055-1130 °C 1931-2066 °F	For soldering to precious and non-precious alloys Heat treatment: 60 min at 450 °C (842 °F) White - Au 2 - Ag 37 - Pt 9.5 - Pd 37 - Cu 12.5 - Co 2
IRAX 1400-1460 °C 2552-2660 °F	For the cast-on technique with precious alloys only White – Au 60 – Pt 24 – Pd 15 – Ir 1
NOPRAX 1355-1450 °C 2471-2642 °F	For the cast-on technique with non-precious alloys only White – Ni 72 – Cr 17 – Fe 10 – Mn 1 Contains nickel.
ORAX 910-955 °C 1670-1823 °F	For soldering to precious and non-precious alloys Heat treatment: 60 min at 400 °C (752 °F) Yellow - Au 67 - Pt 8.6 - Ag 13.2 - Cu 11 – Zn 0.2
PLATIRAX 1790-1820 °C 3254-3308 °F	For direct casting with all dental alloys White – Pt 85 – Ir 15
TITANAX Do not heat!	Only for bonding and acrylic fixation White – Ti 90 – Al 6 – V 4
STAINLESS STEEL Do not heat!	Only for bonding and acrylic fixation White - Fe 66 - Cr 17 - Ni 11 - Mo 2 - other 4 Contains nickel.
Polypropylene	PRECI-HORIX riders / PRECI-VERTIX females # 1802, 1805, 1806
Polyacetal	PRECI-CLIX / PRECI-SAGIX females # 1231, 1232, 1233, 1311, 1312, 1313, 1361, 1362, 1363
Thermoplastic elastomer	PRECI-BALL processing ring # 1201 B

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 items containing titanium.
- Do not use items containing nickel in case of nickel allergy.
- The accessories RE H 79 and H 35 must be used outside the mouth.