

PROCESSING THE PLASTICWAX PATTERN

- The PLASTICWAX pattern allows for quick and accurate waxing up of the bar connection.
- The PLASTICWAX pattern is a combination of wax and acrylic resin.
- The PLASTICWAX pattern burns out clean.
- The PLASTICWAX pattern may be bent. The pattern has no memory.
- The PLASTICWAX pattern is available as:

1. conical profile (8°, length: 60 mm) As bonding profile	IMP-CK-014	4 pieces/package
2. round profile (Ø 1.8 mm, length: 60 mm) For use with the 1105 and 1106 PRECI-CLIP riders	1108/B	4 pieces/package
3. PRECI-HORIX pattern (Ø 1.8 mm, height: 4 mm, length: 60 mm) For use with the 1802 plastic PRECI-HORIX riders and with the 1105 and 1106 PRECI-CLIP riders	1734	4 pieces/package
4. U-shaped PRECI-BAR STANDARD pattern (Ø 2.2 mm, height: 3 mm, length: 60 mm) For use with the 1100/H/MR/OR and 1100/H/MR/IN PRECI-BAR riders	1001/B	4 pieces/package
5. ovoid PRECI-BAR MINI pattern (Ø 1.6 mm, height: 2.3 mm, length: 60 mm) For use with the 1102/H/MR/OR and 1102/H/MR/IN PRECI-BAR riders	1002/B	4 pieces/package

1. Bend the pattern in warm water. Important: the sections where the riders are planned must not be bent!
2. Harden the pattern in cold water.
3. Cut the pattern with a warm scalpel to its correct length.
4. Connect the pattern with wax to the abutments.

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.