

The Proficient Way to Convert Your Provisionals

The EasyPro™ Unit simplifies converting a removable prosthesis into a temporary, implant-supported, screw-retained restoration. The EasyPro™ system combines multiple innovative features to offer a streamlined workflow.

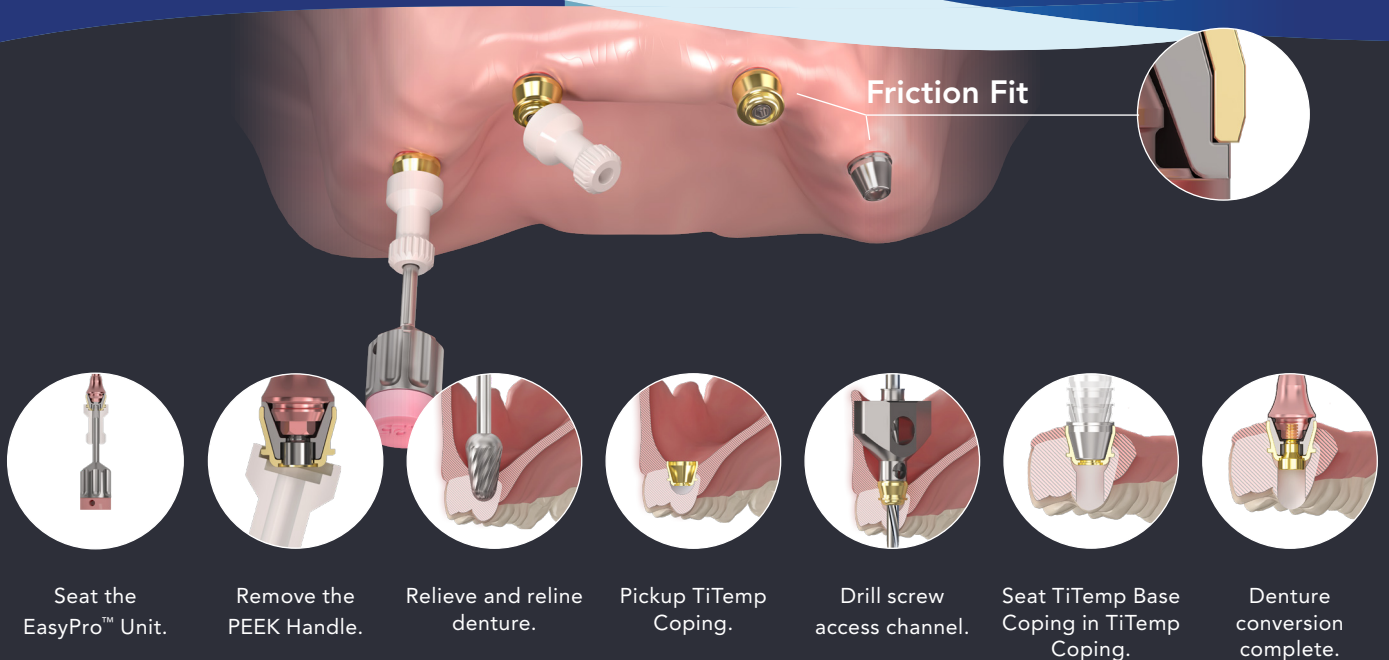
- The unique friction fit of the copings eliminates the need to retrieve screw remnants.
- The sterile preassembled unit ensures secure delivery.
- The retentive design of the TiTemp Coping, with retraction O-rings, allows for a predictable and secure pick-up.
- The friction fit feature enables multiple try-ins, occlusal corrections, and intaglio reline without retaining screws.
- The TiTemp Base Coping is seated after finishing and polishing, providing a pristine interface to the multi-unit abutment.



EasyPro™ Mandible Conversion

EasyPro™ Unit

Units are preassembled.
Final Retaining Screw is included.

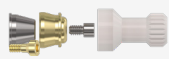




EP40001

EasyPro™ Units

Units are preassembled and Final Retaining Screw included in package.



EasyPro™ Unit, 4.0 mm H
51032K



EasyPro™ Unit, 6.0 mm H
51033K

EasyPro™ Components

Sold Separately



EasyPro™ TiTemp Base Coping, Screw
51028K



EasyPro™ Final Retaining Screw
51029K



EasyPro™ Retract ORing, 12Pk, Narrow
51031K



EasyPro™ Retract ORing, 12Pk, Wide
51030K

EasyPro™ Cassette, Complete

EP40001

Includes all components below.



EasyPro™ Cassette, Empty
EP40000



Intaglio Drill
51037K



EasyPro™ Drill Guide, Standard
51036K



EasyPro™ Drill Guide, Short
51035K



Occlusal Drill
15101K



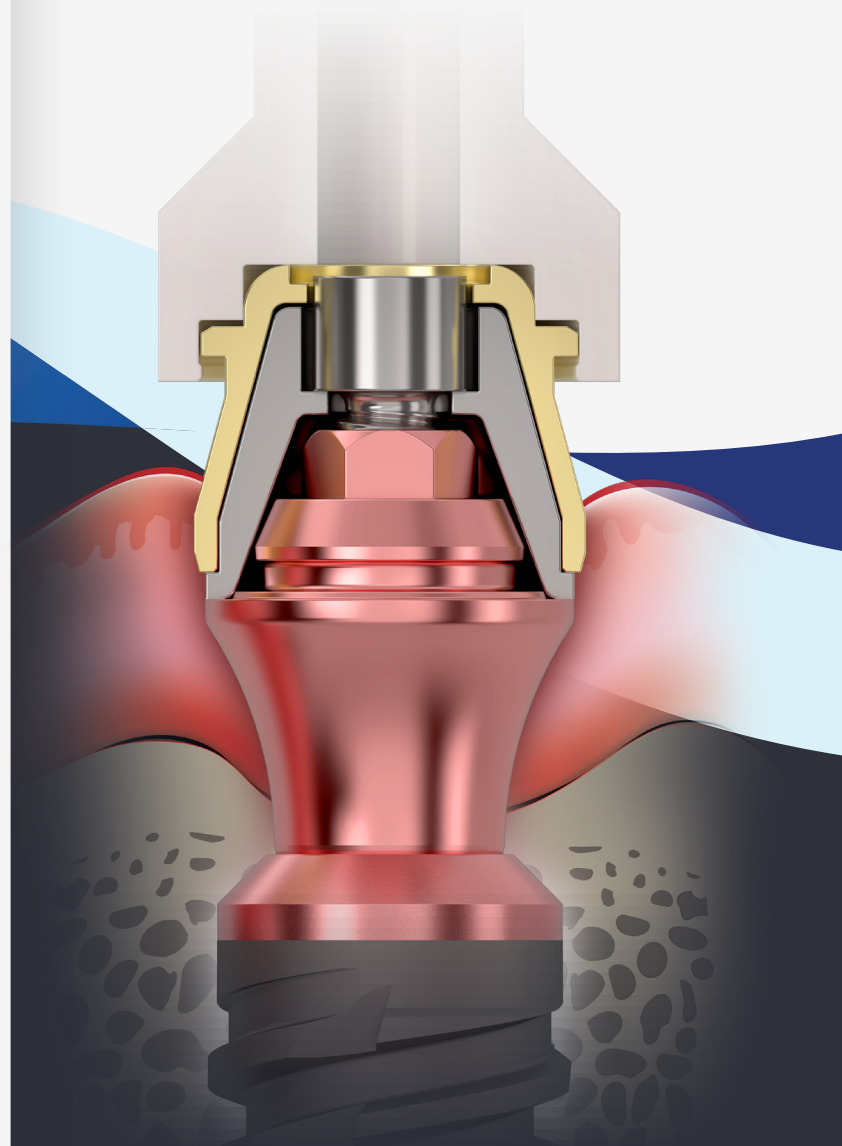
EasyPro™ Manual Reamer
51039K



EasyPro™ Laboratory Bur, Ø6.0 mm
51038K



Ø1.25 mm Manual Hex Driver
GA71533



For more information,
please scan here.



Headquarters

154 Middlesex Turnpike
Burlington, MA 01803, USA
Tel: +1 781-328-3490
Toll-free: 866-902-9272
www.KeystoneDental.com