

Thank you very much for purchasing this product.

Use this kit to create dentures using room-temperature polymerizing resin or heated polymerizing resin. There are two methods for each type of resin: the denture base cutting method in which the resin is polymerized before the denture base is cut and the artificial teeth are affixed and the complete denture (full denture) cutting method in which the mold for the artificial teeth is cut and arranged and the resin is polymerized before the complete denture (full denture) is cut. Use this product as shown below to match the resin used and the work method.

For details on the work methods, see the User's Manual, which can be viewed and downloaded from the following URL.

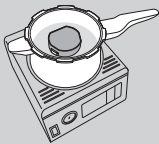


Room-temperature polymerizing resin

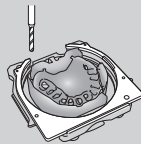
<https://downloadcenter.rolanddg.com/CA-DK2>

- **Denture base cutting method: Polymerize the resin, and then cut the denture base and affix the artificial teeth.**

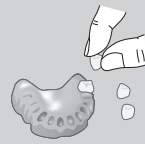
Create the denture resin.



Mill the denture resin.

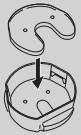


Affix the artificial teeth.

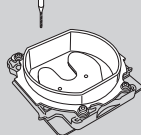


- **Complete denture (full denture) cutting method: Cut and arrange the mold for the artificial teeth, polymerize the resin, and then cut the complete denture (full denture).**

Affix the FX and the TR.



Cut the tooth mold into the TR.



Arrange the artificial teeth on the TR.



Create the denture resin.



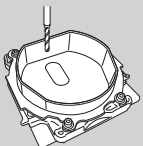
Mill the denture resin.



Heated polymerizing resin

- **Denture base cutting method: Polymerize the resin, and then cut the denture base and affix the artificial teeth.**

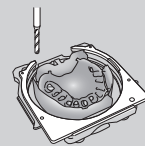
Drill holes in the FX.



Create the denture resin.



Mill the denture resin.



Affix the artificial teeth.

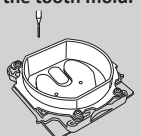


- **Complete denture (full denture) cutting method: Cut and arrange the mold for the artificial teeth, polymerize the resin, and then cut the complete denture (full denture).**

Affix the FX and the TR.



Drill holes in the FX and the TR and mill the tooth mold.



Arrange the artificial teeth on the TR.



Create the denture resin.



Mill the denture resin.

