



## Disconnecter tool

BioHorizons Tapered Pro Conical and Tapered Short Conical implants are designed with a deep conical connection that ensures a very precise, stable and rotation-resistant connection to the prosthetic components, and, therefore, an above-average precision fit between the abutment and the implant.

To safely remove the abutment from the implant (adhesion force), a disconnecter tool may be needed.

The disconnecter tool should only be used for the removal of final abutments that engage the cone.

### 1 Remove the abutment screw

Remove the abutment screw or the lab screw which is securing the abutment to the implant.



### 2 Engage the disconnecter tool

Screw the disconnecter tool into the screw channel until the abutment releases from the internal taper of the implant or lab implant.

If the abutment does not come loose, a torque wrench may be placed on the disconnecter (in the locked setting) and the abutment may be loosened by turning clockwise.



#### Note:

The disconnecter tool is not compatible with OD Secure abutments.

