

ABUTMENT REMOVAL PROCEDURE

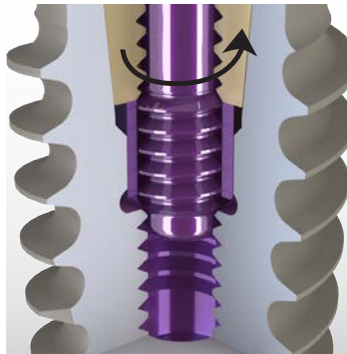
The Implant One system includes self-extraction features that enable the release of its Morse taper implant-abutment connection. This allows abutments to be removed if necessary.

Tools Required

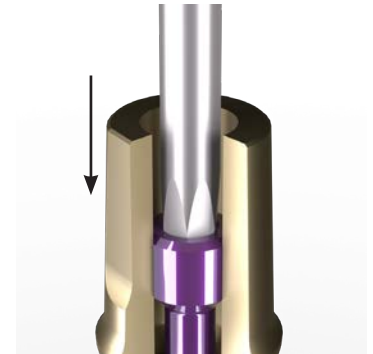
.050" driver
 Implant One Abutment Extractor tool
 (both are included in the
 Implant One Restorative Kit)



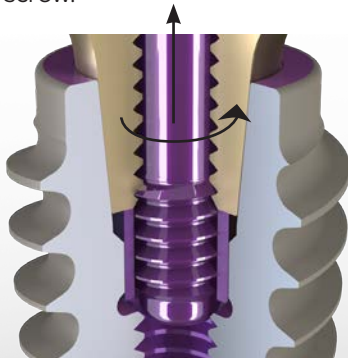
Using a .050 tapered hex driver, unscrew the fixation screw.



Continue turning the fixation screw counter-clockwise until it disengages the threads of the implant. You will feel it clicking when this happens.



Apply downward force on the hex driver to catch and fix the driver to the screw.



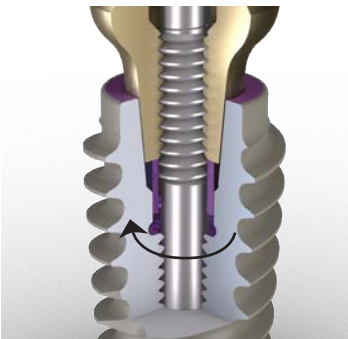
Gently lift up the driver while rotating it counter-clockwise to engage the screw in the internal threads of the abutment.



You may now unscrew the fixation screw out of the abutment.



Insert the series-appropriate Abutment Extractor tool and turn it clockwise until it reaches the bottom of the abutment.



Continue to turn the extractor tool until the abutment releases from the Morse taper connection of the implant.



The abutment is now easily pulled out of the implant.

Products illustrated in this procedure:
 .050 Hex Driver - HDT-0050-00,
 Abutment Extractor - EXT-0172-00