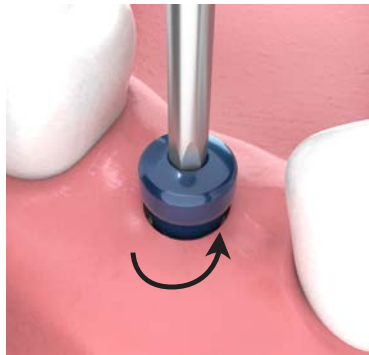
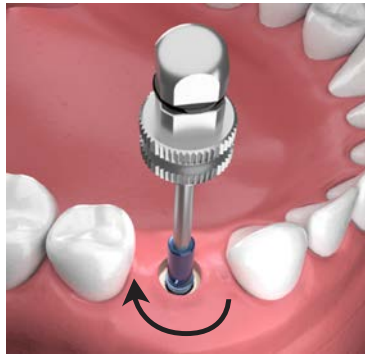


3 - BONE PROFILER TOOL

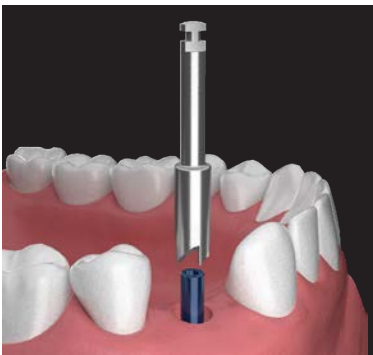
The Implant One Bone Profiler tool is used to assist in uncovering the implant after the healing period and prior to the restoration.
Made of Stainless Steel



3.1 Remove the cover screw or healing cap.



3.2 Install the guide pin which matches the implant's platform into the implant using an .050 Hex Driver.



3.3 The profiler slides over the guide pin.



3.4 With a handpiece, rotate the profiler to cut away excess bone and tissue that has grown over the top of the implant.

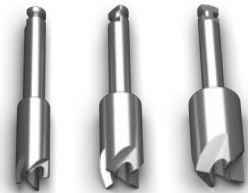
Guide pins available for Series 100 and 200 by request



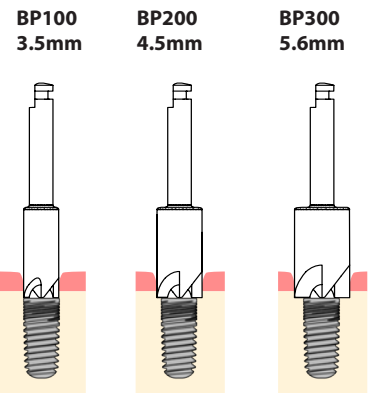
The guide pins are color coded for each of the Implant One platforms.



GP300 GP400 GP500



The profilers are available in 3 sizes, to facilitate different emergence profiles.



Choose the diameter of the profiler based on the desired emergence profile.

Products illustrated in this procedure: HDT-0050-00 hex driver, HCS-0330-00 healing cap, GP300 Guide Pin, BP100 Bone Profiler