TOP DOWN TREATMENT PLANNING IMAGINE THE 3D POSSIBILITIES

BonePen Kit Implant surgical guides

Guide Drills Ø 2.0 and Pins



IDEAL implant placement continues to be a challenge.

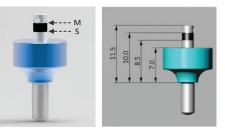
The benefits of anatomic site specific engineering reduces the need for multiple measurements.







Guide Pins



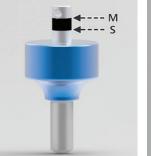
 S: Short height (1.5mm)
 M: Medium height (3mm)

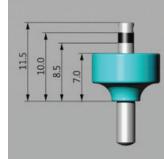
 Pin marker is compressed with biting force.

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Guide Pins





Pin marker in black indicates 1.5mm increments:S: Short height (1.5mm)M: Medium height (3mm)Pin marker is compressed with biting force.

| Drill Guide Part Number | Colour | Length (L) mm | Diameter (D) mm | Length of Total Compressed Drill* mm | Matching Guide Pin Part Number | |
|----------------------------|--------|------------------|--------------------|--|--------------------------------------|--|
| T7031 | Yellow | 33.0 | 6 | 8.3 | T7058 | |
| T7032 | Green | 33.0 | 7 | 8.3 | T7059 | |
| T7033 | Mauve | 33.0 | 8 | 8.3 | T7060 | |
| T7034 | Blue | 30.5 | 9 | 8.3 | T7061 | |
| T7035 | Aqua | 30.5 | 10 | 8.3 | T7062 | |
| | | | | | | |

* T7065 - Compete Kit contains all 5 drills and 5 Guide Pins + Tray Block / cover * Depth markings are not indicated with total depth being 8.3mm once the guide is completely depressed Clinicians are advised to take individual measurements.



The BonePen Guide Drills and GUIDE Pins are available in five (5) diameters and are shipped non-sterile. Steam sterilize the drills and it's components for fifteen (15) minutes at 132° C / 270° F minimum.

Drills maybe used for up to thirty (30) preparations, depending on bone density.

Guide Pins are to be used on a routine basis and should be replaced when observed to be worn or damaged.

The BonePen Guide Drills and related instruments must only be used by dentists and surgeons with training and experience as dental professionals. HuberMed or its partners, collectively as the manufacturer, the importer, and the distributor are not liable for damages resulting from treatment outside of our control. The responsibility rests with the provider. The instruments that make up the BonePen Guide Drills are susceptible to damage and wear and should be inspected before use. If inspection reveals signs of wear, damage, or unrecognizable color or label identification,

replace the instruments (s) accordingly.

Hold shank and turn the chamber counterclockwise to open For cleaning and sterilization note that the chamber needs to be unscrewed, exposing the drill and spring. * Refer to IFU (Instructions for Use) for cleaning and sterilization

For more information, please visit www.hubermed.com or call 1-888-789-9928

*May not be available in all countries