maxill

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OHIO FORGE®

Bur Conversion Guide



Not sure what bur?
Let maxill help!

1. Find out your bur's head diameter by matching it with one of the black dots in the grid to the right.

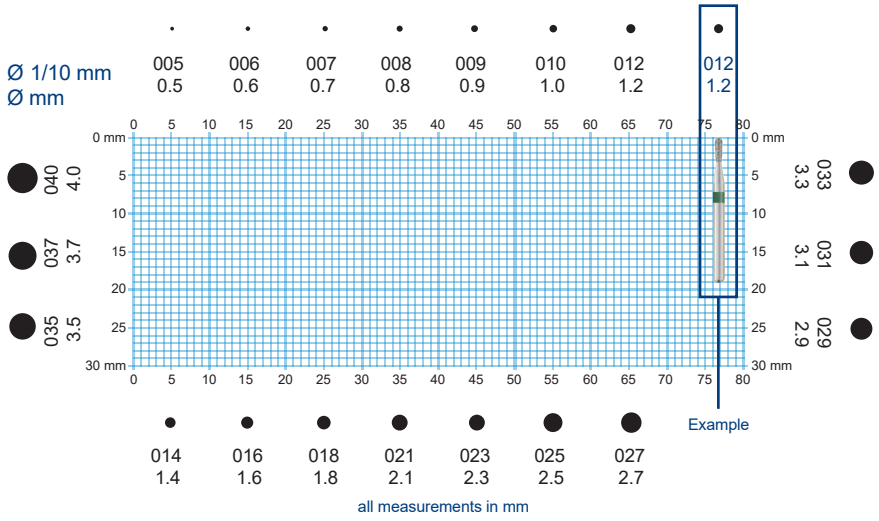
2. Measure the bur utilizing the grid to find out the total length and tip length.

3. Browse our print or online catalogue to find the appropriate bur by matching the lengths, head diameter, and type.

OR

Take a picture, and send the digital image with your clinic name and phone number to **info@maxill.com** for a maxill specialist to expertly match the instrument and recommend the equivalent Ohio Forge bur. Just lay the bur on the grid with the head pointing towards the black dot that represents the head diameter. Make sure to place the bur parallel to the grid lines, as shown in the example.

Head Diameter & Lengths:

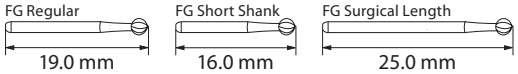


Coarseness / Grit:

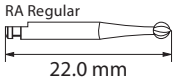
- Super Coarse (SC)
- Coarse (C)
- Medium (M)
- Fine (F)
- Very Fine (VF)
- Ultra Fine (UF)

Shank Types:

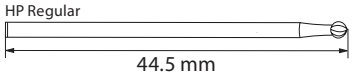
Friction Grip (FG)



Right-Angle Latch (RA)

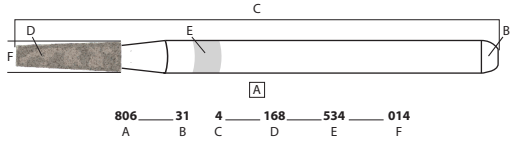


Straight Nose Hand Piece (HP)



** lengths can vary slightly*

ISO Numbering System:



A - Diamond Instrument

B - Shank Type

C - Overall Length

D - Form Of Working Part

E - Size Of Diamond Grain

F - Maximal Diameter Of Working Part

** If printing this page, choose the following settings to keep the measurements accurate: File/Print/Actual Size.*