# Inputting a finger oval measurement (no inserts)

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1. Find the right drill bit for both fingers at the measurement
2. When it's found , register on " Hole Size" located on the Spec sheet
3. EX:
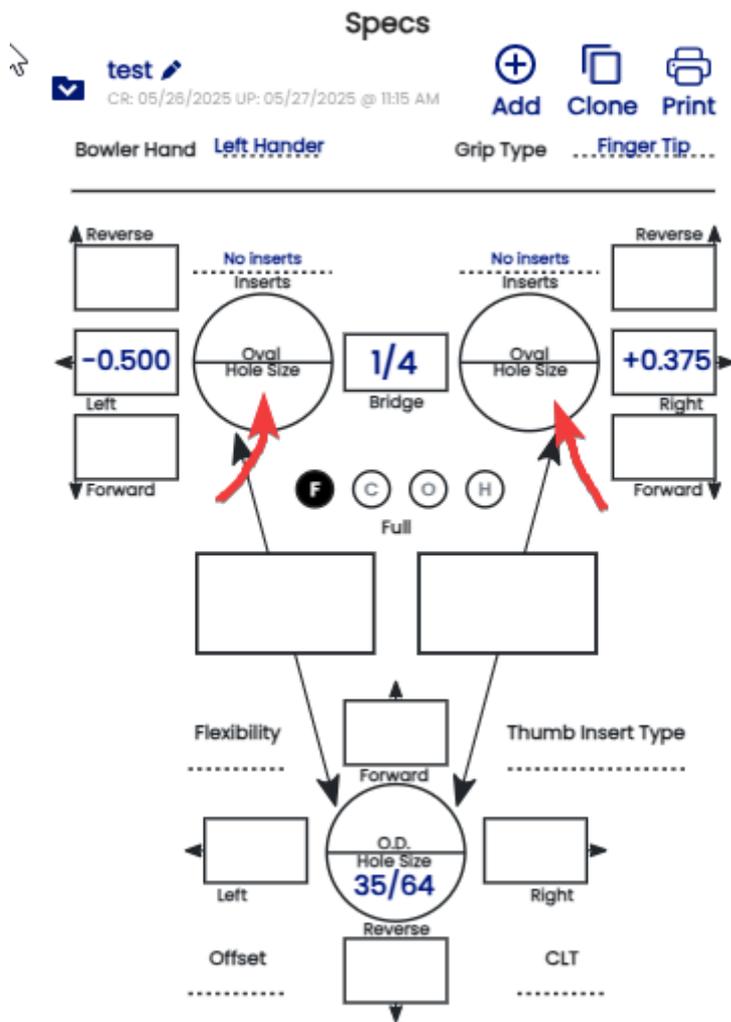
**Insert size**  ✕

| |
|---|
| --- |
| 1/2 (0.500) |
| 33/64 (0.516) |
| 17/32 (0.531) |
| 35/64 (0.547) |
| 9/16 (0.563) |
| 37/64 (0.578) |
| 19/32 (0.594) |

**Insert size**  ✕

37/64 (0.578)

| |
|---|
| 17/32 (0.531) |
| 35/64 (0.547) |
| 9/16 (0.563) |
| 37/64 (0.578) |
| 19/32 (0.594) |
| 39/64 (0.609) |
| 5/8 (0.625) |
| 41/64 (0.641) |

specs

test ✏
CR: 05/26/2025 UP: 05/27/2025 @ 11:30 AM

Add   Clone   Print

Bowler Hand  Left Hander       Grip Type  ...Finger Tip...
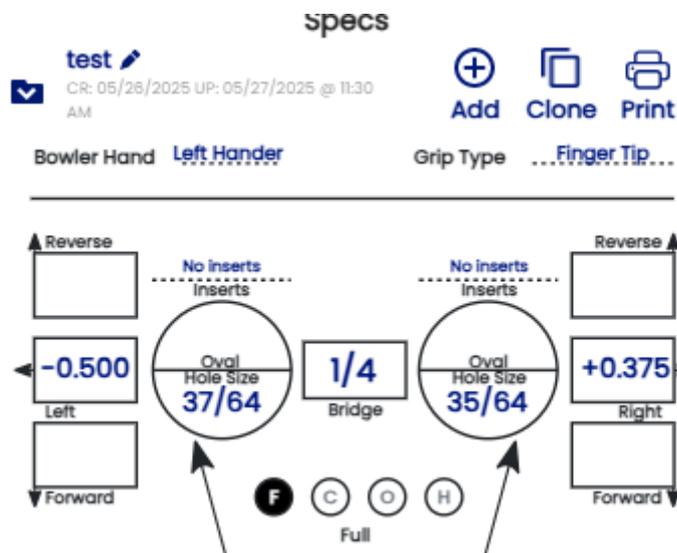
4. Next step is to find the oval width . When the size is selected , then calculate the difference in millimeter  between your finger drill bit and the oval width
5. Exemple : ring finger you found size 39/64 ( 0.609) - 35/64 ( 0.578)   = 0.031
6. Wrote the difference in the "Oval" section located on the spec sheet then press check button to confirm .
7. EX:



specs

test ✏
CR: 05/26/2025 UP: 05/27/2025 @ 11:30 AM

Add   Clone   Print

Bowler Hand  Left Hander       Grip Type  ...Finger Tip...

Oval

0.031
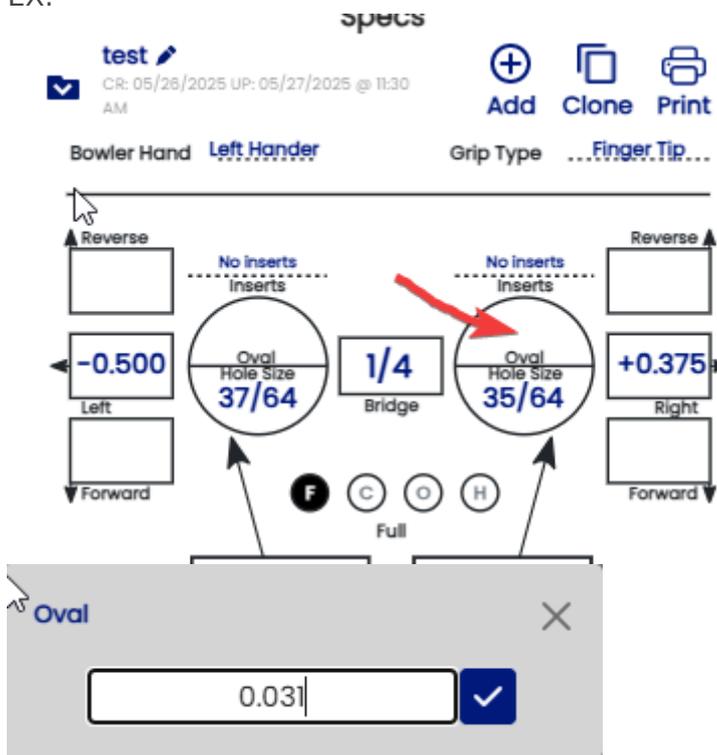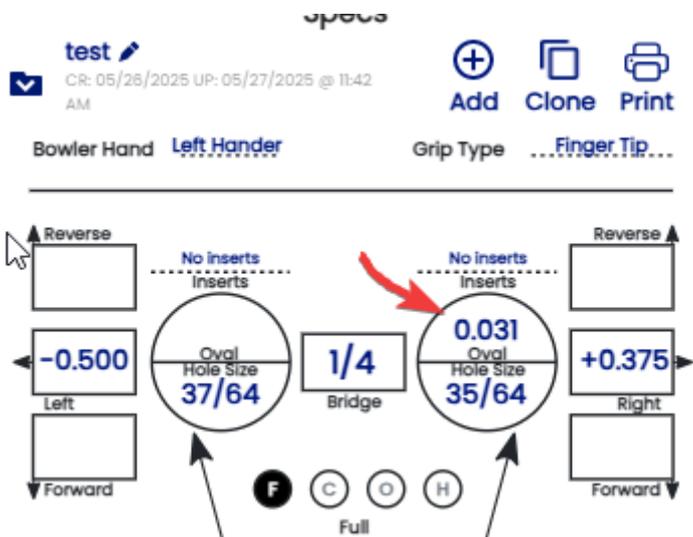
For the Middle finger the process is exactly the same as the ring finger by determined the oval width and making the difference from the drill bit .

Exemple : oval width 5/8 ( 0.625)      then 5/8 (0.625) - 37/64 ( 0.578) =0.047