

4.4.4 Oval fingers, no inserts

4.4.4

measurement

<https://www.youtube.com/embed/vA3pY0rBNUo?si=xUc5KGRw75crGbEc>

For a bowler who wants an **oval finger hole without inserts**, Spectre Cloud replaces the round **OD** field with an **OVAL** field. There is no auto-suggestion or calculation here — it's a simple text input you annotate yourself.

☐☐ The OVAL Field

- ☐ When you set a finger to oval (no inserts), the round **OD** field becomes an **OVAL** text input.
- ☐ You type the move in **thousandths of an inch** — for example, .
- ☐ That value is a move from the hole size: take the finger's hole size — say — and move it in one direction to create the oval.
- ☐ There is **no auto-suggestion** behind this field — it doesn't calculate anything. It simply records the move you type.

☐☐ Entering an Oval Finger Hole

1. Set the finger's round **hole size** first (e.g.).
2. Switch the finger to **oval** — the OD field becomes the **OVAL** input.
3. Type the move in thousandths (e.g.) for the direction you're cutting.
4. Repeat for the other finger if needed.

Note: Because nothing is auto-calculated, the value you type is exactly what's recorded. Double-check the amount and the direction before drilling.

Related Sections

- 4.4.1 — Round finger holes, no inserts
- 4.4.2 — Finger inserts
- 4.4.5 — Inputting pitches

- 05 — Oval Calculator (oval derivation and calculation workflow)

Tip: The OVAL field is just a move off the round hole size — note both the round size and the oval move in your records so the fit is reproducible on the next ball.

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