

GATOR GRIP

ANTI-SLIP EDGING SOLUTION

GG

Keep lenses steady through the edging process.

Gator Grip helps prevent lens slippage during edging. Spray it onto the lens **after** the AR and super-hydrophobic coatings have been applied.

HOW TO USE

1

PUT ON GLOVES, THEN SPRAY

Hold the lens **6–10 inches** from the bottle. Spray **1–2 pumps** onto the **front surface** of the lens.

2

WAIT 30–60 SECONDS

Let Gator Grip dry. When it is dry, you will see a **brightly colored, reflective surface**.

3

BLOCK AND EDGE

Block and edge the lens using your normal procedures.

4

REMOVE THE BLOCK AND PAD

After edging, remove the block and the edging pad.

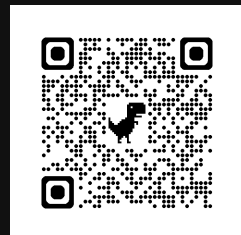
5

WIPE CLEAN

Gently rub away any remaining Gator Grip with a clean lens cloth. If needed, dampen the cloth with **IPA/70% Denatured Alcohol** and gently rub the lens.



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PRO TIPS

- Apply only **after** AR and super-hydrophobic coating steps.
- Allow the **full 30–60 seconds** of dry time before blocking and edging.
- Remove any residue **GENTLY** with a clean lens cloth.

GATOR GRIP

www.stopslipping.com

NEED MORE GATOR GRIP?

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Designed for optical lens edging workflows
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