THE GELBOTTLE INC

E-FOOT FILE

APPLICATION GUIDE



E-FOOT FILE APPLICATION GUIDE

THE SERIOUS STUFF

- To use the E-Foot File on a client, you must be pedicure trained.
- If you/your client has diabetes or any other health concern, please consult with a GP before using the E-Foot File.
- You may apply the instructions below to any relevant pedicure treatment, as per your preference.
- The instructions for using the E-Foot File remain the same for both full-service scrub and soak pedicures and dry pedicure routines.
- The E-Foot File must not come into contact with water at any time.
- The E-Foot File should be used on dry skin and proper care should be taken to avoid any contact between water and the machine, or its cords and outlets.

E-FOOT FILE APPLICATION GUIDE

STEP-BY-STEP

- 1. Sanitise your client's foot with sanitizing spray.
- 2. Ensure the clients' skin is completely dry.
- 3. Make sure a brand-new Buffing Disc is applied to the rotating plate pre-treatment.
- 4. Plug in the E-Foot File, ensuring to keep wires away from any water or sinks. Wires should not hang over the sink or soaking bowl at any time.
- 5. Turn on the machine. Support the foot with one hand and hold the E-Foot File in the other.
- 6. Gradually increase the speed of the E-Foot File, ensuring your client is comfortable.

Top Tip: We recommend using the top speed for maximum results, but as you would with manual buffing, check what is most comfortable for your client.

- 7. Begin by moving the file in circular motions, applying a firm pressure. You should follow the foot contours in a downwards motion throughout the treatment. Continue for around five minutes per foot, or, until the skin is sufficiently smooth.
- 8. Replace your Buffing Disc, if needed, before moving onto the next foot.
- 9. Clean any dust from the foot using a clean dry towel to check that the skin is sufficiently buffed before continuing with any further pedicure steps.
- 10. Once the skin is smooth, or you have spent five minutes buffing per foot, turn off and unplug the E-Foot File, disposing of any Buffing Discs used.
- 11. Unplug the E-Foot File.