Shellac Application & Removal

Fingernails:

Step 1: Meticulous Natural Nail Prep

"P.E.P":

P – Perform a Manicure

- a. Shape and smooth the extension edge of the nail with a KangaTM File
- b. Remove true cuticle from the nail plate with CuticleAway and a cuticle pusher

c. Have the client wash their hands with liquid soap and warm water. Towel dry. d. Double check for stubborn cuticle and debris by pulling back the lateral folds (sidewalls) of the nails with your fingers and, using a curette, gently remove any remaining cuticle.

E – Eliminate surface contaminants by scrubbing the nail with ScrubFreshTM and a lint free pad.

P – Purify nail plate layers with ScrubFresh, which will remove oil and debris from nail plate. Note: It is not necessary to remove shine from the natural nail plate with a buffer.

Step 2: Shellac[™] UV Base Coat Application

- 1. Shake the bottle to blend
- 2. Apply one thin layer to each nail surface and extension edge of all five nails on one hand
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
 - b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
 - c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
 - d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
 - e. Be sure to encase the extension edge to endure long wear.
- Cure all five fingers together for ten seconds in either the 36/54 Watt Digital Nail Dryers
- 4. Repeat the process on the other hand.

Step 3:

Shellac[™] UV Color Coat Application

Solid Color

1. Shake the bottle vigorously to blend

- 2. Apply one very thin coat to each nail surface and extension edge of all five nails on one hand. (this layer will be slightly semi-sheer if applied correctly).
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
 - b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
 - c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
 - d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
 - e. Be sure to encase the extension edge to endure long wear.
- 3. Cure all five nails for the two minutes in either the 36/54 Watt Digital Nail Dryers
- 4. Repeat the process on the other hand
- 5. Apply a second thin color coat to the surface and the extension edge of all five nails using the same process. This coat provides full coverage if using an opaque color.
- 6. Cure all five nails for two minutes in either the 36/54 Watt Digital Nail Dryers

French Manicure

- 1. Shake bottle vigorously to blend
- 2. Start with a sheer pink shellac[™] UV Color Coat (not white tip): Apply one think layer of your chosen pink on the nail surface and the extension edge of all five nails on the first hand.
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
 - b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
 - c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
 - d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
 - e. Be sure to encase the extension edge to endure long wear.
- 3. Cure all five nails for two minutes in either the 36/54 Watt Digital Nail Dryers
- 4. Apply a thin coat of white Shellac[™] UV Color Coat to the tips of the nails, in an arched smile line to flatter the nail shape. Detail with the Brisa ProSeries Gel Brush dipped in 99% IPA (Isopropyl Alcohol) to perfect the smile line. Note: Applying the white tip on top of pink base will assure that the detailing brush doesn't remove the critical Base Coat layer during this refinement step.
- 5. Place all five fingers in either the 36/54 Watt Digital Nail Dryers and cure for two minutes.
- 6. Repeat the process on the other hand.

Step 4: Shellac UV Top Coat Application

- 1. Shake the bottle to blend
- 2. Apply one thin layer to each nail surface and extension edge of all five nails on one hand.
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
 - b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
 - c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
 - d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
 - e. Be sure to encase the extension edge to endure long wear.
- 3. Cure all five nails for two minutes in either the 36/54 Watt Digital Nail Dryers
- 4. Repeat the process on the other hand
- 5. Remove the top film (sticky inhibition layer) with a plastic-backed, lint free pad soaked with 99% IPA (Isopropyl Alcohol)
- 6. Condition the nails and surrounding soft tissue with SolarOil[™] and send a bottle home with the client for daily conditioning.
- 7. Pre-Book your client for a re-Shellac in two weeks

Shellac Removal

- 1. Have the client wash their hands with liquid soap and warm water. Towel dry.
- 2. Message CoolBlueTM into your clients hands to sanitize
- 3. Wrap each finger with a Shellac-Remover Wrap
 - a. Saturate the cotton pas on the Shellac Remover Wrap with 99% pure Acetone. Place wrap under the finger with the edge of the cotton pad underneath the free edge of the nail.
 - b. Fold the cotton pad over the top nail
 - c. Wrap the long tab around the finger ensuring a snug fit.
 - d. Secure the wrap with the adhesive tab
- 4. Leave the Shellac Remover Wrap on the finger for ten minutes
- 5. Securely grip each finger and apply slight pressure to the fingernail.
- 6. Using a twisting motion, pull the Shellac Remover Wrap and product from the fingernail. If a significant amount of Shellac remains on the nail due to extended wear or other unique situations), rewrap the nail and allow acetone to penetrate a few more minutes.
- 7. If necessary, gently slide off any remaining product with an orangewood stick. Be careful not to scrape away the surface layers of the natural nail plate.
- 8. Rub the nail with a plastic-backed, lint free pad soaked with acetone to remove any product residue.

Toenails:

Step 1:

Meticulous Natural Nail Prep

"P.E.P":

P – Perform a Pedicure

- a. Wash client's feet with liquid soap and warm water, or soak in a pedicure tub with your choice of SpaPedicure[™] soak products. Towel dry.
- b. Shape and smooth the nail's extension edge with a KangaTM File
- c. Remove any cuticle from the nail plate with CuticleAway and a cuticle pusher
- d. Cleanse feet with soap and water to neutralize and remove CuticleAway.
- e. Double check for stubborn cuticle and debris by pulling back the lateral folds (sidewalls) of the nails with your fingers and using a curette, gently remove any remaining cuticle.

E – Eliminate surface contaminants by scrubbing the nail with ScrubFreshTM and a lint-free pad.

P - Purify nail plate layers with ScrubFresh, which will remove oil and debris from the nail plate. Note: It is not necessary to remove shine from the natural nail plate with a buffer.

Step 2:

Shellac[™] UV Base Coat Application

1. Shake the bottle to blend

2. Apply one thin layer to each nail surface and extension edge of all five nails on one foot

- a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
- b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
- c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
- d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
- e. Be sure to encase the extension edge to endure long wear.

3. Cure all five toes together for ten seconds in the 36/54 Watt Digital Nail Dryers

4. Repeat the process on the other foot.

Step 3:

Shellac UV Color Coat Application

- 1. Shake the bottle vigorously to blend
- 2. Apply one very thin coat to each nail surface and extension edge of all five nails on one foot. (this layer will be slightly semi-sheer if applied correctly).
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.

- b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
- c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
- d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
- e. Be sure to encase the extension edge to endure long wear.
- 3. Cure all five toes for the two minutes in the 36/54 Watt Digital Nail Dryers
- 4. Repeat the process on the other foot
- 5. Apply a second thin color coat to the surface and the extension edge of all five toes using the same process. This coat provides full coverage if using an opaque color.
- 6. Cure all five toes for two minutes in the 36/54 Watt Digital Nail Dryers

Step 4:

Shellac UV Top Coat Application

- 1. Shake the bottle to blend
- 2. Apply one thin layer to each nail surface and extension edge of all five nails on one foot.
 - a. Remove the applicator brush from the bottle and wipe it against the bottles neck to drain excess product from the brush.
 - b. Stay parallel to the natural nail and place the brush in the center of the nail slightly away from the cuticle line.
 - c. Gently push the brush toward the cuticle line and then glide down one side to the extension edge of the nail.
 - d. Lift the brush and repeat on the opposite side of the nail, followed by the same steps to coat the center.
 - e. Be sure to encase the extension edge to endure long wear.
- 3. Cure all five toes for two minutes in the 36/54 Watt Digital Nail Dryers
- 4. Repeat the process on the other foot
- 5. Remove the top film (sticky inhibition layer) with a plastic-backed, lint free pad soaked with 99% IPA (Isopropyl Alcohol)
- 6. Condition the nails and surrounding soft tissue with SolarOil[™] and send a bottle home with the client for daily conditioning.
- 7. Pre-Book your client for a re-Shellac in two weeks

Shellac Removal

- 1. Wash client's feet with liquid soap and warm water or soak in a pedicure tub with your choice of SpaPedicure soak products. Towel Dry
- 2. Massage CoolBlue into the client's feet to sanitize.
- Wrap the large toenail with a Shellac Remover Wrap and wrap the smaller toes with cotton and foil. To Use the Wrap:

- a. Saturate the cotton pad on the Shellac Remover Wrap with 99% pure acetone. Place wrap under the toe with the edge of the cotton pad under the free edge of the nail.
- b. Fold cotton pad over the top of the nail and wrap around toe, ensuring a tight snug fit
- c. Wrap the long tab around the toe, ensuring s snug fit.
- d. Secure wrap with adhesive tape.
- To Use cotton and foil:
 - a. Saturate cotton balls with 99% pure acetone
 - b. Place saturated cotton on each small toenail
 - c. Cut a piece of foil large enough to wrap all four smaller toes
 - d. Place foil under toes and wrap toes to secure cotton balls in place on top of nails.
- 4. Leave the Shellac Remover Wrap and cotton and foil on the toes for ten minutes.
- 5. Securely grip each toe and apply slight pressure to the toenail.
- 6. Using a twisting motion, pull the shellac remains on the nail (due to extended wear or other unique situations), rewrap the nail and allow acetone to penetrate a few more minutes.
- 7. If necessary, gently slide off any remaining product with an orangewood stick. Be careful not to scrape away the surface layers of the natural nail plate.
- 8. Rub the nail with a plastic-backed, lint free pad soaked in acetone to remove any product residue.