



LECHAT

Pro-Tec™ CLEAR SCULPTING GEL OVERLAY/ NATURAL NAILS

- 1) Spray and wipe client's hands and nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution.
- 2) Gently push back cuticle, using LeChat 180 grit zebra file lightly remove the shine from entire nail bed. Make sure to remove all pterygium as well.
- 3) Using a nylon brush remove excess dust. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes.
- 4) Apply small amount of PrimeX Bonder to natural nail bed making sure to avoid the cuticle. Let it dry to a chalky white.
- 5) Using a gel brush, apply a thin layer of Pro-Tec™ Clear Sculpting Gel to entire nail bed leaving approximate 1mm from cuticle area; apply pressure and more brush strokes for best adhesion to the natural nail plate; remember to cap the free-edge. Remove any excess gel from skin. Cure under UV Light for 30 seconds.
- 6) Remove hand from light. Apply second coat of Pro-Tec™ Clear Sculpting Gel to entire nail, dip gel brush & apply a building layer to the nail bed approximately 1mm from cuticle area; use little pressure and less brush strokes to allow for smooth, even application; apply more sculpting gel if needed for desired shape and thickness. careful not to leave excess gel on skin. Cure for 3 minutes.
- 7) Remove from light, spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes. Nails should be smooth and even.
- 8) If needed, using LeChat 100/180 grit zebra file smooth and even out nails from sidewalls to sidewalls, free-edge to apex and around

cuticle area. Buff nails with white block buffer. Brush off dust with nylon brush. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes

- 9) Apply one layer of Pro-Tec™ Gel Top Sealer to the entire nail filling in the 1mm space around the cuticle. Avoid skin contact and buildup of excess product around cuticle and free-edge. Be sure to cap free-edge, smooth out nails and cure under UV light for 3 minutes
- 10) Remove from light. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes. Apply LeChat Vitamin Enriched Cuticle Oil and finish.

MAINTENANCE

- 1) Spray and wipe client's hands and nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution.
- 2) Gently push back cuticle. Using a LeChat 180 grit zebra file, lightly file the surface gel on the nail. Remove all shine and blend the gel to the new growth of the natural nail. File and shape free-edge.
- 3) Use nylon brush to remove excess dust.
- 4) Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes
- 5) Apply PrimeX Bonder to new growth, let dry to chalky white.
- 6) Apply one layer of clear sculpting gel to entire nail, focus on new growth area and leaving approximate 1mm away from cuticle area, cure under UV light for 3 minutes.
- 7) Repeat steps 7 – 9 from above.

French Tip with Pro-Tec™ Sculpting Gel

- 1) Spray and wipe client's hands and nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution.

- 2) Gently push back cuticle, using LeChat 180 grit zebra file lightly remove the shine from entire nail bed. Make sure to remove all pterygium as well.
- 3) Apply white tips using nail glue. Be sure to choose the proper tip size, make sure the tip fits completely from sidewall to sidewall.
- 4) Cut tips to desired length, and then gently remove shine from white tip using LeChat 180 grit zebra file. Careful not to blend the smile line. File to desired shape.
- 5) Using a nylon brush remove excess dust. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes.
- 6) Apply small amount of PrimeX Bonder to natural nail bed making sure to avoid the cuticle. Let it dry to a chalky white.
- 7) Using a gel brush, apply a thin layer of Pro-Tec™ Sculpting Gel (Clear, Baby Pink, Primal Beige, etc.) to entire nail bed leaving approximate 1mm from cuticle area, apply pressure and more brush strokes for best adhesion to the natural nail plate; remember to cap the free-edge. Remove any excess gel from skin. Cure under UV Light for 30 seconds.
- 8) Apply a builder layer to the nail bed, approximately 1mm from cuticle; use little pressure and less brush strokes to allow for smooth, even application; apply more sculpting gel if needed for desired shape and thickness. Dip gel brush down into the Pro-Tec™ Sculpting Gel, and then apply gel to stress area and any low spots. Cure under UV light for 3 minutes. A third thin layer may be applied if desired.
- 9) Remove from light, spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes. Nails should be smooth and even without imperfections.
- 10) If needed, use LeChat 100/180 grit zebra file to smooth and even out nails from sidewalls, free-edge, to apex and to cuticle area. Buff nails with LeChat white block buffer. Brush off dust with nylon brush. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes
- 11) Apply one layer of Pro-Tec™ Gel Top Sealer to the entire nail filling in the 1mm space around the cuticle. Avoid skin contact and buildup

of excess product around cuticle and free- edge. Be sure to cap free- edge, smooth out gel and cure under UV light for 3 minutes.

- 12) Remove from light. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes. Apply LeChat Vitamin Enriched Cuticle Oil and finish.

PINK & WHITE SCULPTURED NAILS using Pro-Tec™ Gel

- 1) Spray and wipe client's hands and nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution.
- 2) Gently push back cuticle, using LeChat 180 grit zebra file lightly remove the shine from entire nail bed. Make sure to remove all pterygium as well.
- 3) Using a nylon brush remove excess dust. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes.
- 4) Remove LeChat 2-way nail form from roll and slide under free-edge of the natural nail. Make sure there are no gaps in between the form and the free-edge and form fits completely from sidewall to sidewall.
- 5) Apply small amount of PrimeX Bonder to nail making sure to avoid the cuticle. Let it dry to a chalky white.
- 6) Using a gel brush apply a thin layer of Pro-Tec™ Clear Sculpting Gel starting 1mm from cuticle to free-edge of the natural nail down to just past the desired length on the form. Cure under UV light for 30 seconds.
- 7) Remove from light and then “pinch” the sidewalls of the free-edge to create a “C” curve.
- 8) After choosing the right sculpting pink for your clients' nail bed (Primal Beige, Deco Pink, Baby Pink, etc.), use a gel brush & apply a builder layer to the nail bed from where your smile line will be, to approximately 1mm from cuticle area; use little pressure and less brush strokes to allow for smooth, even application; apply more sculpting gel if needed for desired shape and thickness. Do not apply pink over the white. Remove any excess gel from skin. Cure under UV Light for 30 seconds.

9) Using a clean gel brush, apply a thin layer of Pro-Tec™ Sculpting Gel (Natural White or Ultra White), create & connect your smile line to the pink sculpting gel then extend the white over the clear sculpted free-edge. Apply a thicker second layer with little pressure for desired shape and thickness. Cure for 1 minute.

10) Carefully remove nail forms.

Tip: If needed add a layer of Pro-Tec™ Clear Gel to reinforce the stress area as well as fill in any low point. Cure for an additional 1 min.

11) Spray and wipe nails with Pro-Tec™ Gel Cleanser and nail prep solution using lint-free wipes.

12) Using LeChat 100/180 grit zebra file smooth and even out nail sidewalls, free-edge, & apex and to cuticle area. Buff nails with LeChat white block buffer. Brush off dust with nylon brush. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes

13) Apply one layer of Pro-Tec™ Gel Top Sealer to the entire nail filling in the 1mm space around the cuticle. Avoid skin contact and buildup of excess product around cuticle and free-edge. Be sure to cap free-edge, smooth out nails and cure under UV light for 3 minutes

14) Remove from light. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes. Apply LeChat Vitamin Enriched Cuticle Oil and finish.

Tip: If using the Pro-Tec™ brush-on Painters Ultra White gel, build entire nail with either Clear or Pink Sculpting Gel, then apply 1–2 thin layers of the Painters Ultra White gel before the Top Gel Sealer. Cure for 1 min.



MAINTENANCE FOR PINK AND WHITE SCULPTED NAILS using Pro-Tec™ Gel

- 1) Spray and wipe client's hands and nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution.
- 2) Gently push back cuticle, using LeChat 180 grit zebra file lightly remove the shine from new growth area. Make sure to remove all pterygium as well. Blend the gel to the new growth of the natural nail. File to thin down area from smile line down to free-edge.
- 3) Using a nylon brush remove excess dust. Spray and wipe nails with Pro-Tec™ Gel Cleanser and Nail Prep Solution using lint-free wipes.
- 4) Apply small amount of PrimeX Bonder to new growth making sure to avoid the cuticle. Let it dry to a chalky white.
- 5) Apply one layer of Pro-Tec™ Clear Sculpting Gel to entire nail, cure for 30 seconds.
- 6) Apply Pro-Tec™ Ultra White Sculpting Gel or the Painters Ultra White to create a new smile line, cure for 30 seconds.
- 7) Remove from light, if needed apply a layer of Pro-Tec™ Clear Sculpting Gel to reinforce stress area as well as fill in any low points. Cure for 3 minutes.
- 8) Repeat Step 11 to 14



HELPFUL HINTS

- 1) Keep gel from building up around the cuticle. A thin and tapered cuticle will help prevent lifting.
- 2) Apply PrimeX Bonder sparingly and always allow drying until it looks chalky white.
- 3) Remember to always apply product from sidewall to sidewall and always cap the free-edge and smooth out gel before placing into UV light.
- 4) Do not touch the surface of the nail bed once they have been cleaned with Pro-Tec™ Gel Cleanser and Nail Prep Solution to avoid contamination of oil or dust back onto the nail plate so that the gel may adhere properly.
- 5) Dull looking nails could either be a sign it's time to replace your UV light bulb or the nails were not cured for the proper amount of time.
- 6) Do not overwork the gel as this will create bubbles in the finished product.
- 7) It is best to work with four fingers at a time, alternating as one hand is curing and save the thumbs for last when using a 9watt UV light.

Benefits of Pro-Tec™ Gels

- **Strong**
- **Natural Look**
- **Self-Leveling**

- **User Friendly**
- **Great Performance with Quality Products**
- **Odor-Free**
- **Long Lasting**
- **Durable**
- **Superior Shine**
- **Non-Yellowing**
- **Light wear**

Facts

- **Keep gels out of direct contact with UV light or sunlight to prevent product from hardening**
- **Use with any 9 watt bulb UV light or higher**
- **Storage gel at room temperature for best application**

Product Description

Pro-Tec™ Gel Cleanser and Nail Prep Solution:

This 3 in 1 cleanser completely removes tacky gel residue after curing. Removes oils and moisture from nail bed for better adhesion, and cleans & sanitizes the skin and nails.

PrimeX Bonder:

An acid based primer that provides excellent adhesion. Apply only to natural nail bed and let dry completely.

Pro-Tec™ Sculpting Clear Gel:

Great for natural nail overlays and sculpting, this clear gel looks and feels natural with a high shine.

Pro-Tec™ Sculpting Natural White Gel:

Great for sculpting pink and whites

Pro-Tec™ Sculpting French Gels:

Available in Baby pink, Primal beige, Deco Pink

LeChat Retractable Gel Brush:

Synthetic square brush design for better gel application and proper storage.

2-way Nail Forms:

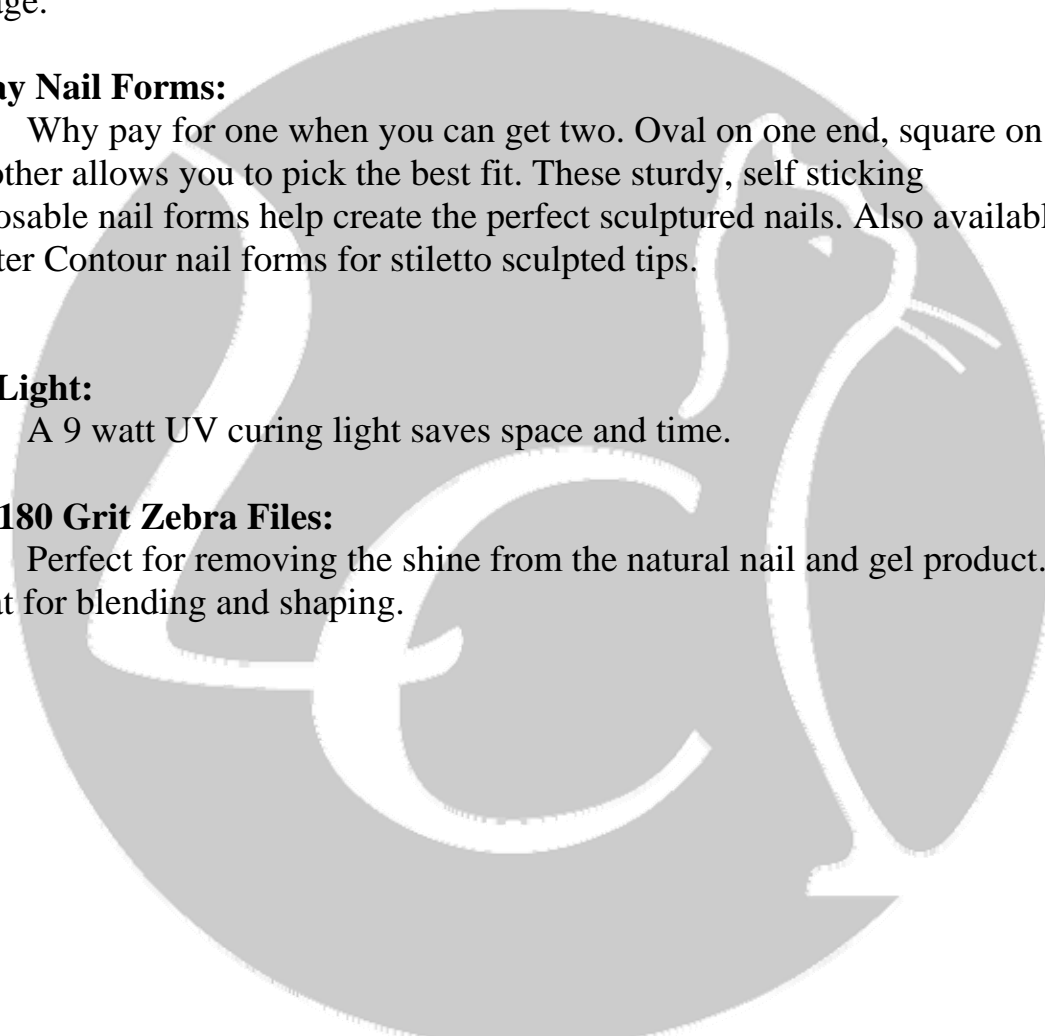
Why pay for one when you can get two. Oval on one end, square on the other allows you to pick the best fit. These sturdy, self sticking disposable nail forms help create the perfect sculptured nails. Also available Master Contour nail forms for stiletto sculpted tips.

UV Light:

A 9 watt UV curing light saves space and time.

100/180 Grit Zebra Files:

Perfect for removing the shine from the natural nail and gel product. Great for blending and shaping.



Nobility Application Instructions

- 1) Begin by cleaning client's hands with the Nobility Gel Cleanser and Nail Prep Solution, and then gently push back the cuticle.
- 2) Using a 180 grit file, remove the shine and pterygium from the natural nail.
- 3) Remove any excess dust using a nylon brush. Spray and wipe nails with Nobility Gel Cleanser and Nail Prep Solution.
- 4) Apply Nobility acid-free Primebond to natural nail, let dry until chalky white.
- 5) Apply a thin layer of Nobility Clear Gel to the entire nail. Avoid touching the cuticle and make sure to cap free-edge. Cure under a 9 watt UV light for 1 minute.
- 6) Remove nails from light. Using a Nobility Gel Brush, apply a small amount of Nobility Color Gels Tame Leopard and Spritzer to accent the free-edge and smile line. Cure under UV light for 1 minute.
Tip: Wipe excess gel from brush in between use with Nobility Gel Cleanser.

- 7) Apply a second thin coat of Nobility Clear Gel to entire nail, make sure to cap free-edge and avoid the cuticle.
- 8) Place nail under UV light and cure for 3 minutes. Remove from light, spray and wipe nails with Nobility Gel Cleanser & Nail Prep Solution to remove tacky residue.
- 9) Gently file nails to desired shape using a 100/180 grit file.
- 10) Buff nails smooth using a 180 grit white block buffer.

- 11) Remove excess dust using a nylon brush
- 12) Spray and wipe nails with Nobility Gel Cleanser and Nail Prep Solution.
- 13) Apply a thin layer of LeChat French Pink Gel Top, make sure to cap the free-edge and apply completely from side wall to side wall. Cure under UV light for 3 minutes.
- 14) Remove from light, spray and wipe nails using Nobility Gel Cleanser
- 15) Finish with Nobility Vitamin Enriched Cuticle Oil.

