



Nail Product Guide



	Lacquer Strips	Gel Strips	Nail Wraps	Nail Lacquer	TruShine™ Gel Enamel	Vibe One-Step Gel
Price*	\$12.99	\$12.99-\$13.99	\$15-19 (excludes NAS wraps)	\$15-19	\$20-24	\$30
Duration	5+ days	8+ days	14+ days	3+ days	14+ days	5+ days
Application	EASY no heat	EASY no heat	MODERATE needs heat	EASY air-dry	MODERATE cure with UV/LED	MODERATE cure with UV/LED
Removal	WIPE OFF Use Jamberry Lacquer Remover (or non-acetone lacquer remover)	SOAK OFF Use Jamberry Lacquer Remover (or non-acetone lacquer remover)	WIPE OFF Use Jamberry Lacquer Remover (or non-acetone lacquer remover)	WIPE OFF Use Jamberry Lacquer Remover (or non-acetone lacquer remover)	SOAK OFF Use TruShine Remover Pockets or Jamberry Lacquer Remover	SOAK OFF Use TruShine Remover Pockets or Jamberry Lacquer Remover
Base / Top Coat	None	None	None	Base + Top Coat (optional)	Base + Top coat	Primer (optional)
Pro Tip	Lacquer Strips begin to dry out once the package is opened. Use all the strips for a full mani and pedi experience!	Gel Strips apply easier when your hands are warm and strips are at room temperature.	When applying your nail wraps, file using a downward motion (do not go up and down).	Avoid easy chipping by applying thin coats rather than one thick coat.	Leave a gap around the cuticle to avoid pooling.	Apply a coat of One-Step Primer for easy-on/easy-off professional-looking nails.
10-Free**	✓	✓	✓	✓	✓	✓

* Lacquer Strips: USD \$12.99 // CAD \$17 // AUD \$19 // NZD \$21 // UK £12.99
 Gel Strips: USD \$12.99-\$13.99 // CAD \$17-\$18 // AUD \$19-\$20 // NZD \$21-\$23 // UK £12.99-£13.99
 Nail Wraps: USD \$15 // CAD \$19 // AUD \$22 // NZD \$24 // UK £15 (excludes NAS wraps)
 Nail Lacquer: USD \$15-\$17.50 // CAD \$19-\$22 // AUD \$22-\$25 // NZD \$24-\$28 // UK £15-£17.50
 TruShine Gel Enamel: USD \$20-\$24 // CAD \$26-\$31 // AUD \$29-\$35 // NZD \$32-\$39 // UK £20-£24
 Vibe One-Step Gel: USD \$30 // CAD \$38 // AUD \$43 // NZD \$48 // UK £30

** Confirmed none of the following: animal by-products, camphor, DBP, ethyl tosylamide, formaldehyde, formaldehyde resin, parabens, toluene, TPHP or xylene.

