CND™ PLEXIGEL SHAPER

WHAT IT IS

A crystal-clear brush-on gel enhancement that provides strength, protection and free-edge length to the natural nail for 3+ week wear.

WHAT IT DOES

- Protects and adds a layer of strength to the natural nail.
- Provides shape to shapeless, flat nails.
- Boosts wear of CND™ SHELLAC™ Gel Polish.
- Builds short free edge length when sculpted on a form.

WHY YOU NEED IT

- Provides a lightweight crystal-clear layer of protection, surface refinement, and strength to natural nails.
- Can be sculpted for short free edge length.
- For quick fixes and repairs: FILL in a cracked nail, FIX a broken nail, SHAPE a flat nail.
- Crystal clarity for nail embellishment encasement and negative space nail art.
- Brush-in-bottle provides ease of use for any professional skill level.
- Wide neck bottle allows for easy application.
- Can be rebalanced or removed.
- Light-cure system is compatible with the CND™ SHELLAC™ Gel Polish system, using the CND™ LED Lamp.

DIRECTIONS FOR USE

- Perform P.R.E.P. and apply CND™ PLEXIGEL Bonder to the natural nail. Cure for 10 seconds in the CND™ LED Lamp using preset button 1.
- Apply two layers of CND™ PLEXIGEL Shaper to the nail, sealing the free edge after application.
- Cure each layer for one minute in the CND™ LED Lamp using preset button 2B.
- Apply CND™ PLEXIGEL Protector Top Coat and cure in the CND™ LED Lamp using preset button 3.
- If using CND™ SHELLAC™ Gel Polish, skip Protector
 Top Coat and CND™ SHELLAC™ Base Coat and
 apply 2 layers of CND™ SHELLAC™ Color. Cure
 each layer for one minute in the CND™ LED Lamp
 using preset button 2S. Finish with a layer of CND™
 SHELLAC™ Top Coat and cure using preset button 3.
- Visit cnd.com for complete Step-by-Step instructions.



AVAILABLE SIZES

• Professional: 15 mL (0.5 fl. oz.)

INGREDIENTS

Bis-HEMA Poly(Caprolactone/Pentaerythritol)/
IPDI Copolymer, Methoxydiglycol Methacrylate,
Bis-HEMA Poly(1,4-Butanediol)-22/IPDI
Copolymer, PPG-5 Methacrylate, Diethylene Glycol
Dimethacrylate, Cellulose Acetate Butyrate, Isobornyl
Methacrylate, Aqua/Water/Eau, Bis-Trimethylbenzoyl
Phenylphosphine Oxide, Ethyl Trimethylbenzoyl
Phenylphosphinate, Hydroxypropyl Methacrylate,
BHT, p-Hydroxyanisole, Ext. Violet 2 (CI 60730).

