

Product Specification Sheet



BASIC PARAMETERS

Product category:	Liquid Poly Gel
Product type:	LIQUID POLY GEL
Packaging:	bottle: glass cap: plastic
Size:	15 ml
Origin:	EU

ADVANTAGES

- Gel and acrylic hybrid: combines the flexibility of gel with the durability of acrylic.
- Flexible and adaptable: the product is flexible, adapting to the natural nail plate and significantly reducing the risk of lifting.
- Highly durable: resistant to mechanical damage, breakage, and chipping.
- Medium thick, self-leveling formula: ideal for the "One Drop" no file technique.
- Strengthening: strengthens the natural nail plate.
- Versatile use: suitable for building up the apex and extending the nail plate by up to 5 mm.
- Quick infills: perfect for fast infills
- Easy to file: features easy filing properties.
- Reduced heat spike: the heat sensation (curing heat) is minimized – though intensity may depend on the condition of the nail plate and the lamp's power.
- Acid-Free formula.
- Low odor: no intense odor characteristic to acrylic.
- Natural look: allows for thin, elegant, and natural-looking manicures.

FEATURES

Dispersion layer:	yes
Consistency::	Medium-thick , self-leveling
Color coverage level:	60-80%
Viscosity index* :	high
Type of nail plate:	In good condition, flexible, thin
Removal:	nail file, nail drill
Extension:	yes, up to 5 mm
Apex construction::	yes
Storage temperature	4-27 °C
Protect from sunlight	yes
Curing in UV 36W / LED 36W:	60 seconds
Application:	natural manicure , french manicure, baby boomer

LIQUID POLY GEL colors

Color name	Ref. no	EAN Code	Size	Color and shades	Photo
LIQUID POLY GEL 01 Misty Milk	332618	5902533326181	15ml	Milky white, cover 70%	
LIQUID POLY GEL 02 Sugar Cloud	332619	5902533326198	15ml	Cool pink, cover 80%	
LIQUID POLY GEL 03 Pink Fog	332620	5902533326204	15ml	Warm pink, cover 80%	
LIQUID POLY GEL 04 Rose Air	332621	5902533326211	15ml	Light pink, cover 60%	
LIQUID POLY GEL 05 Silver Haze	332623	5902533326228	15ml	Pink with particles, cover 70%	
LIQUID POLY GEL 06 Vanilla Sky	332631	5902533326235	15ml	Beige with particles, cover 70%	

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APPLICATION INSTRUCTIONS/HOW TO USE

NATURAL NAIL REINFORCEMENT

1. Prep the natural nail plate: Shape the nail, lightly buff/mattify the surface, then clean and degrease.
2. Apply NAIL PREP and wait for approximately 30 seconds. Next, apply TAPE BOND and wait for approximately 30 seconds.
3. Apply an extremely thin first coat of BOOST BASE Clearell, rubbing it into the nail plate. Cure for 60 seconds in the lamp.
4. Precisely apply a layer of LIQUID POLY GEL, smooth out any irregularities, and cure for 60 seconds.
5. Remove the excess tacky layer (dispersion layer) with a dry wipe/pad.
6. Finish the planned manicure.*

* Apply your chosen gel polish color and top coat, curing each coat.

NAIL EXTENSION APPLICATION

1. Prep the natural nail plate: Shape the nail, lightly buff/mattify the surface, then clean and degrease.
2. Apply NAIL PREP and wait for approximately 30 seconds. Next, apply TAPE BOND and wait for approximately 30 seconds.
3. Apply an extremely thin first coat of BOOST BASE Clearell, rubbing it into the nail plate. Cure for 60 seconds in the lamp.
4. Cut the nail form and fit it precisely to the free edge of the nail.
5. Apply a small amount of LIQUID POLY GEL onto the form, create the skeleton/framework, and cure for 15–30 seconds. Remove the form.
6. Apply a second layer of LIQUID POLY GEL to build the apex and create the final shape. Cure for 60 seconds.
7. Wipe with an alcohol-based solution (or cleanser), correct the shape with a file, buff the surface, then cleanse and dehydrate.
8. Finish the planned manicure.*

* Apply your chosen gel polish color and top coat, curing each coat.

Related products:

BOOST BASE Clearell, GEL POLISH TOP IT No Wipe, GEL POLISH TOP GUN No Wipe, QUICK TRICK NAIL FORMS, DUAL FORMS, NAIL PREP, TAPE BOND, PURE Duo Prep, GEL POLISH Colors, PURE CREAMY HYBRID Colors,

*The Viscosity Index is a parameter that defines the degree of stickiness/viscosity of a gel polish product—meaning its density and fluidity—and consequently the resistance encountered when spreading it over the nail plate. In practice, the viscosity index directly influences the speed at which the product self-levels and the ease of control during application.