




NAIL
CREATION

Art no.:
G9324 + G9325
+ G9326

TECHNICAL SHEET

GLAMAZONE FLEX BASE | NATURAL | NUDE

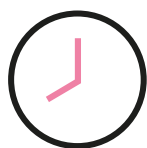
CHARACTERISTICS

- Extra durable
- Superior flexibility and adhesion
- Smooths
- Thick consistency
- Soak off formulation
- Great for weak nails
- Available in clear, natural and nude colors

STEP BY STEP

1. Prepare the nail according to the standard scheme.
2. Use Nail Scrub D30XX to dehydrate the nail and remove any debris.
3. Apply a thin layer of All System Bonding D4005 and let it completely dry in the air, for about 30 seconds.
4. Apply a thin layer of Glamazone Flex Base | Natural | Nude G932X by rubbing it well into the nail, and cure 2 minutes under UV lamp / 60 seconds under LED lamp.
5. Apply a second, thicker layer of Glamazone Flex Base | Natural | Nude G932X and shape it nicely with a brush to create a perfectly equal surface. Cure 2 minutes under UV lamp / 60 seconds under LED lamp.
6. a. Apply the color of Glamazone Gel Polish G93XX/G94XX on top of the Glamazone Flex Base G9324, in 2 layers. Cure each layer 2 minutes under UV lamp / 60 seconds under LED lamp.
b. For French Manicure, use Glamazone Flex Base Natural or Nude G932X. Apply white Glamazone Gel Polish on the smile line.
7. Apply Glamazone Gel Polish Top Coat G9322. Cure 2 minutes under UV lamp / 60 seconds under LED lamp.

NOTE: Avoid any unnecessary movements to prevent formation of air bubbles due to the high viscosity of the product.



CURING TIME



120 SECONDS
36 W UV LAMP



60 SECONDS
24-48 W LED LAMP



THIXOTROPY

LOW



ADHESION

HIGH

TACKY RESIDUE AFTER CURING



LOW

MEDIUM

HIGH

HARDNESS



LOW

MEDIUM

HIGH

TRANSPARENCY G9324



LOW

MEDIUM

HIGH

VISCOSITY



LOW

MEDIUM

HIGH

FLEXIBILITY



LOW

MEDIUM

HIGH

TRANSPARENCY G9325 / G9326



LOW

MEDIUM

HIGH

INGREDIENT LISTING

Glamazone Flex Base: Urethane Acrylate Oligomer, Hydroxypropyl Methacrylate, HEMA Phosphate, Silica Dimethyl Silylate, Ethyl phenyl(2,4,6-trimethylbenzoyl) phosphinate, p-Hydroxyanisole, CI 60725

Glamazone Flex Base Natural: Urethane Acrylate Oligomer, Hydroxypropyl Methacrylate, HEMA Phosphate, Silica Dimethyl Silylate, CI 77891, CI 45410, CI 77491, CI 77499, Ethyl Phenyl (2,4,6-Trimethylbenzoyl)Phosphinate, p-Hydroxyanisole

Glamazone Flex Base Nude: Urethane Acrylate Oligomer, Hydroxypropyl Methacrylate, HEMA Phosphate, Silica Dimethyl Silylate, CI 77891, CI 77491, CI 77499, Ethyl Phenyl(2,4,6-Trimethylbenzoyl)Phosphinate, p-Hydroxyanisole

Nail Creation Headquarters



NAIL CREATION.

BEST ESSENTIALS,
GREAT VALUE!

Nail Creation, since 1993

Nail Creation is an international brand for professional nail styling products that was established in 1993. Dedicated to supplying nail technicians with the best nail products available, Nail Creation has been advancing the technology of nail products in order to achieve maximum performance and perfect results. Nail Creation is among the leading brands in nail design worldwide and currently available in over 30 countries. Our largest market is Europe, where we are the market leader in several countries. Nail Creation specializes in both gel and acrylic for nail design and sculpturing.

Nail Creation is a strong brand, has a uniform international image, high-class presentation, and great profit margins. The nail industry is exceptionally dynamic and has its own unique developments and styling trends. With our own R&D department and production facilities, we have all products, know-how and training facilities in-house, which makes it possible to offer all new creative developments to the nail industry. We are committed to creating time-saving, effective products to enable technicians to work more efficiently, profitably and perfectly, nail after nail.

- **+27 years experience**
- **High quality product range**
- **Gel, acrylic and supplementary products**
- **Competitive pricing**
- **Great profit margins**
- **High-class international brand image**
- **In-house R&D department**
- **In-house production facilities**
- **Turnkey marketing concept**
- **New Partner Program**



The future in nails