



ODOR-LESS SYSTEM

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Keystone Cosmetics and Sciences has revolutionized traditional odorless systems with groundbreaking innovations, setting a new benchmark for performance and quality.

By advancing both polymer and monomer formulations, Keystone has developed a **cutting-edge system** that delivers exceptional results. These enhancements significantly **reduce the rubbery texture** of the fully cured system, **improve the hardness** and durability of the final coating, and **eliminates yellowing**, ensuring a flawless, long-lasting finish.

The reformulated Odor-Less Acrylic System remains the ideal choice for students and new nail professionals, delivering a safe, user-friendly application experience. Now enhanced through Keystone’s latest innovations, **this advanced system offers a truly low-odor performance, making it perfectly suited for multi-service salons, spas, and at-home users.**

- FEATURES & BENEFITS
- REDUCED ODOR

No traditional acrylic smell.
  - WORKABILITY

Consistent pick up and placement.  
Stays in place without running into cuticles.
  - DURABLE

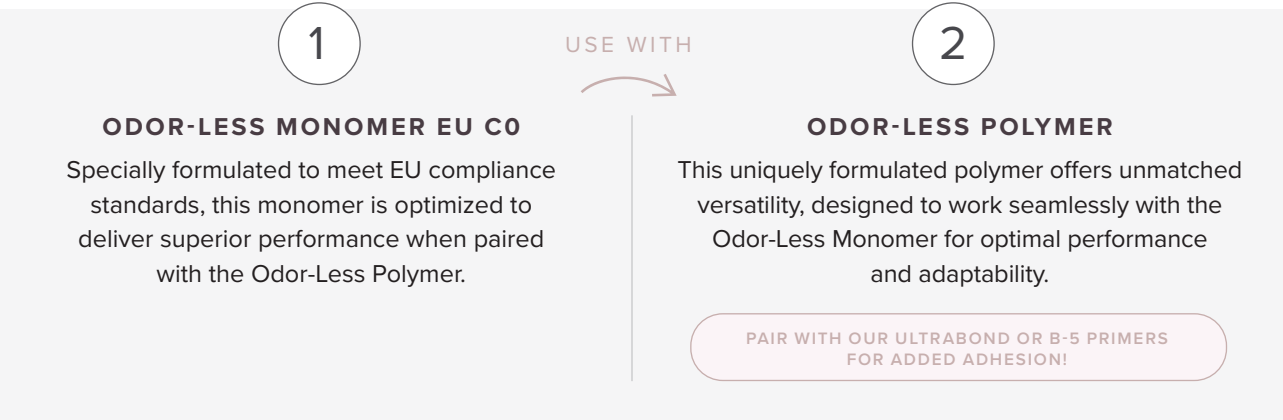
Optimal balance between strength & flexibility with excellent adhesion.
  - NON YELLOWING

Whites stay white, colors stay bright.
  - NON RUBBER SURFACE

Easy to file with reduced airborne dust.  
Filing is effortless with e-file or hand file.
  - VERSATILE

Suitable as overlay, extending with tips & forms.

## ODOR-LESS POLYMER SYSTEM



| PRODUCT COMPARISON CHART                                                                          |                             |                                                    |
|---------------------------------------------------------------------------------------------------|-----------------------------|----------------------------------------------------|
| FEATURE                                                                                           | TRADITIONAL ODORLESS SYSTEM | OUR ODOR-LESS SYSTEM                               |
| EU Compliance                                                                                     | Not Compliant               | ✓ Fully Compliant <i>DMPT Free &amp; HEMA Free</i> |
| Closed Working Time                                                                               | Slow Set                    | ✓ Medium Set                                       |
| Tacky Layer  | Substantial Tacky Layer     | ✓ Improved Tacky Layer                             |
| Ease of Workability (Wet Out)                                                                     | Moderate                    | ✓ Improved                                         |

\*As the working time is extended before curing, the tacky layer is reduced or nonexistent and ready for filing

# INSTRUCTIONS FOR USE

## NATURAL NAIL PREPARATION

**Proper prep is critical to prevent lifting.**

- Lightly buff the nail plate to remove shine
- Shape the natural nail free edge
- Cleanse the nail (remove dust)
- Apply a coat of B-2 Nail Prep to the natural nails
- Apply a coat of Ultrabond of your choice or B-5 Primer to the natural nails

## NATURAL NAIL APPLICATION

When applying to the natural nail using traditional methods (overlay, tip, or form application), follow your standard bead application technique. Ensure each bead is fully saturated before placement. Please note that this system may require additional tapping and precise placement control prior to setting.

## DUAL FORM APPLICATION

STEP  
1

### STEP 1: "Pre-Build" in the Dual Form

*This "pre-building" creates the final nail architecture before application*

- Place acrylic bead inside the dual form, spread evenly
- Apply thinner at cuticle area, thicker at apex (center), even towards free edge
- Pre-shape length & structure inside the form

STEP  
2

### STEP 2: Position the Dual Form

*Proper placement avoids air pockets & ensures full contact.*

- Gently rock forward toward free edge
- Apply light pressure to seat evenly
- Remove excess product around edges quickly

STEP  
3

### STEP 3: Setting / Polymerization (no lamp required)

- Allow acrylic to self-cure 5 mins before removing the dual form, Odor-less will continue to cure.

STEP  
4

### STEP 4: Dual Form Removal

- Gently squeeze or flex the form
- "Pop" the form off from the nail

*Dual forms release cleanly, leaving a smooth, clear, pre-shaped surface.*

STEP  
5

### STEP 5: Refining Structure

*Minimal finishing is required compared to traditional sculpting:*

- File sidewalls & free edge
- Refine cuticle area if needed
- Clean underside if bulky