

RETENTION+™ POWDER

SCULPTING POWDERS

WHAT THEY ARE

Sculpting powders with a creamy, dense workability.

WHAT THEY DO

- Activate the cross-linking and polymerization of **RETENTION+™** and **RADICAL SOLARNAIL™** Sculpting Liquids.
- New technology coats each powder particle with sculpting liquid eliminating microscopic air bubbles creating superior brightness.
- Creates color-stable, strong, durable enhancements with superior clarity and brightness and a scratch-resistant ultra-smooth finish.

WHY YOU NEED THEM

- For use with **RETENTION+™** or **RADICAL SOLARNAIL™** Sculpting Liquids.
- Self leveling formula: creates thin overlays or allows building in layers.
- To create natural nail overlays and to sculpt on tips and form.
- To create custom blends.
- Available in Sheer and Opaque coverage.

FEATURED INGREDIENTS & BENEFITS

Polyethylmethacrylate:

A polymer made from ethyl methacrylate monomer.

Acrylates Copolymer:

Copolymer of two or more acrylate-type monomers. CND only uses methacrylate monomers.

Benzoyl Peroxide:

An ingredient in the polymer powder which begins the chemical reaction that causes the monomer liquid to harden or polymerize and form the artificial nail.

DIRECTIONS FOR USE

- Perform P.R.E.P. and ensure the nail is thoroughly cleansed and prepared.
- Apply NailPrime, if desired.
- Sculpt the nail in 3 zones using a mix ratio of 1.5 parts liquid to 1 part powder.
- Shape and refine using **CND™** files and buffers.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.



CREATIVE SUGGESTIONS

Blend powders to create custom shades.

INGREDIENT LISTING

Polyethylmethacrylate, Acrylates Copolymer, Benzoyl Peroxide, PEG-12 Dimethicone. **May contain:** Benzophenone-3, Bis(t-Butyl Benzoxazolyl)Thiophene, Colorants, Silica Silylate, Boron Nitride, Titanium Dioxide.

AVAILABLE SIZES

- Professional: 22 g (.8 oz)
104 g (3.7 oz)
907 g (32 oz)