

opal seal



500-061 - Opal Seal Syringe Kit
4 x 1.7 g Opal Seal syringes
60 x Metal Opal Seal tips



500-062 - Opal Seal Syringe 20pk
1.7 g syringes



500-063 - Opal Seal Syringe Sample Kit
1 x 0.6 g Opal Seal syringe
3 x Metal Opal Seal tips

Sample Kit

opal bond flow



500-041 - Opal Bond Flow A2 Syringe Kit
2 x 2.3 g Opal Bond Flow A2 syringes
20 x Opal Bond Flow tips



500-082 - Opal Bond Flow Blue Syringe Kit
2 x 2.3 g Opal Bond Flow Blue syringes
20 x Opal Bond Flow tips



500-096 - Opal Bond Flow A2 Syringe Sample Kit
1 x 0.8 g Opal Bond Flow A2 syringe
3 x Opal Bond Flow tips

Sample Kit

opal bond MV



500-065 - Opal Bond MV Compule Kit
20 x 0.3 g compules
1 x Dispensing gun

500-066 - Opal Bond MV Compule Refill 20pk
0.3 g compules



500-067 - Opal Bond MV Syringe 8pk
0.9 g syringes



500-084 - Opal Bond MV Trial Syringe 1pk
0.3 g syringe

Trial Syringe

VALOTM ORTHO



5942 - VALO Ortho Cordless Kit
1 x VALO Ortho Cordless LED curing light
4 x Rechargeable batteries
1 x Each Battery charger, charging unit power supply, handpiece mounting bracket holder, VALO cordless light shield, and Black Light lens
1 x Sample pack barrier sleeves

opalTM adhesives

ULTRADENT ORTHODONTIC BONDING ESSENTIALS



opal[™]seal

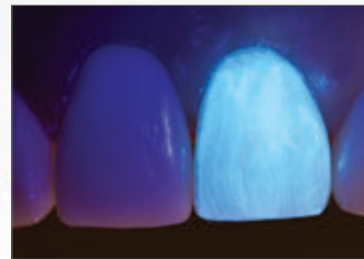
FLUORIDE RELEASING AND RECHARGING PRIMER AND SEALANT

Opal Seal primer and sealant releases and recharges fluoride¹ to help keep teeth healthy during orthodontic treatment. It is 38% filled with glass ionomer fillers and nanofillers for long-lasting strength. Fluorescent properties make reapplication and removal easy and convenient.

- Contains hydrophilic monomers that chase moisture and allow the fluoride-containing resin to penetrate into etched enamel
- Single-step application ensures stronger bonds
- Non-yellowing formulation cures translucent and resists staining
- Compatible with methacrylate-based bonding systems²



Opal Seal sealant is translucent after curing and resists staining.



Opal Seal sealant's fluorescing properties make it easy to remove under a UV black light.



opal[™]bond_{MV}

MEDIUM-VISCOSITY LIGHT-CURED BONDING ADHESIVE

Opal Bond MV adhesive has a medium viscosity that butters easily into bracket mesh and minimizes drift upon placement. The ergonomic contra-angle syringe allows precise and economical delivery.

- Effective on metal and ceramic appliances
- Proprietary loading process creates virtually no "run-on"
- Easy flash removal
- Extended working time³
- No discoloration⁴
- Formulation contains fluorescing properties making it visible under a UV black light to ease removal.



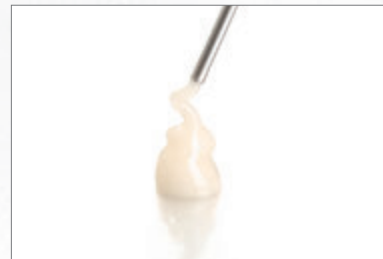
opal[™]bond_{flow}

opal[™]bond_{flow} blue

FLOWABLE LIGHT-CURED ADHESIVE

Opal Bond Flow flowable adhesive has optimal flow characteristics for easy delivery and placement and to help prevent slumping. It is ideal for permanent retainers, bite ramps, occlusal buildups, and indirect bonding.

- Syringe delivery system pairs with the Opal Bond Flow tip for smooth and easy placement
- Available in two shades: A2 and Blue
- Compatible with any light-cured bonding system



With its low-slumping formula, Opal Bond Flow adhesive stays right where you need it.



VALO[™]

ORTHO

BROADBAND LED CURING LIGHT

A powerfully, optimally collimated beam delivers consistent, even cures directly over the labial face of the bracket. The unique Xtra Power Quadrant mode quickly and efficiently cures five teeth with one touch of a button.

- Slim, low-profile design allows unprecedented access anywhere in the mouth
- Intuitive timer controls are easy to operate and user-friendly
- Highly efficient LEDs keep the wand body cool to the touch



The Black Light lens is used to detect fluorescent particles in resins for easy differentiation from natural enamel.



The Black Light lens magnetically attaches to the VALO Ortho light.

