

Waste.

Cost = \$2.50

Mixing tip, wasted material, and cleanup time



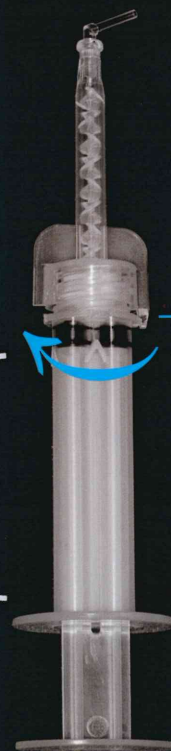
Wasted
volume

1.6cc

Enough for
3 crowns

Not.

Save = \$1.50



New rotating-
locking head
for extended
storage.

Introducing the single-use, disposable,
Danville Mojo™ II Syringe.



The material wasted inside a
standard mixing tip (1.6cc) is
enough to do three crowns with

our syringe. The small yet sensibly angled
tip of our syringe gives you easy access even
to the distals of second molars and allows
the material to be applied right at the sulcus
circumferentially, thus minimizing air bubbles
and retakes. Avoid messy cleanups and save
\$1.50 per impression.

*...We gave you
your mojo back...*

No more bubbles!

MoJo™ II Syringe

Single-Use, Disposable Syringe

The material wasted inside a standard mixing tip (1.6cc) is enough to do three crowns with our syringe. The small yet sensibly angled tip of our syringe gives you easy access even to the distals of second molars and allows the material to be applied right at the sulcus circumferentially, thus minimizing air bubbles and retakes. Avoid messy cleanups and save money.

- Simple 3-position, fill, store, activate.
- Less Waste
- 18g standard size intraoral tip as well as long 22g tip for endo posts and narrow interproximal spaces with VPS.
- Superb ergonomics for small hands.
- **Works with I:I Cartridge only**



Technique



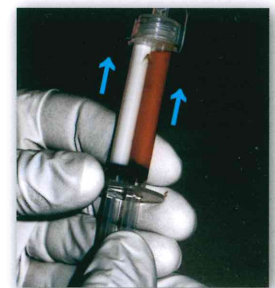
1 The “Load” position of the mixing tip has the tab in a notch as indicated by the arrow. The syringe comes assembled in this position.



2 The cartridge whether 25, 50, or 75ml is firmly butted into the barrels so that there is a tight fit at the base of the syringe.



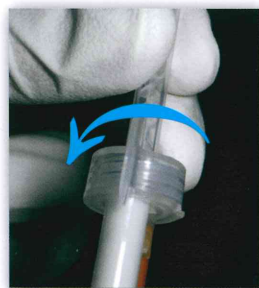
3 The VPS or core build-up materials are now injected to a level just short of the top of the barrels. A slow positive pressure allows materials at differing viscosities to self-equalize in the barrels.



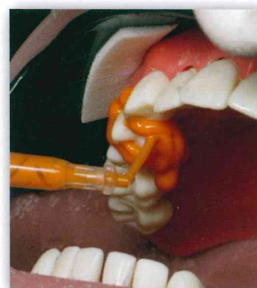
4 Allowing just enough empty space at the top to accommodate the plungers, the twin plungers are firmly seated into the rear of the syringe. Be careful not to push material into the mixing chamber.



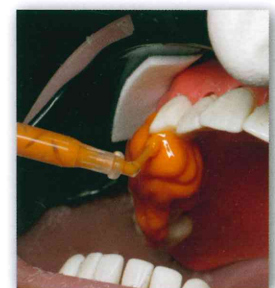
5 This photo shows the VPS material just at the mixing tip without entering it. The tab has been rotated 90° to the position above “Λ” (Chevron). Material can be stored in this position, the plunger will not extrude the material if it is inadvertently pushed.



6 To “arm” or dispense the material, rotate the top until you hear an audible “click.” The tip will now be rotated 90° from the “store” position to the “▲” (Delta) position.



7 The material now flows freely down the mixing elements assuring a well incorporated catalyst into base of the light body or monophasic VPS. Core build-up also works well in this syringe.



8 The unique design allows even the most delicate feminine hands to easily push the plunger. It's ergonomic, compact design assures comfort and accuracy.

www.danvillematerials.com

3420 Fostoria Way, Suite A-200 San Ramon, CA 94583 800.827.7940 925.973.0710 Fax 925.973.0764