

A Different VPS.

Making Impressioning Easier!

Here's what makes NoCord™ different and better:

The first VPS with built-in hemostasis. Stops bleeding and fluid flow for clear margins, exceptional detail.

MegaBody™ Tray Material creates sulcular expansion.

Drives the Wash into the sulcus, displacing soft tissue, exposing all margins.

NoCord VPS is rigid and stable.

Great results in the most demanding cases.

NoCord VPS compliments your technique.

Whether you use two cords, paste or no retraction at all, NoCord makes impressioning safer, easier and more error free.





Clean Capture. Beautiful Results!

Here's what makes NoCord better for you:

Often: you will need no cord.



Supragingival margins and relatively healthy tissue The sulcular expansion NoCord creates often is the perfect case for NoCord!

Many times: only one cord.



eliminates the need to place a second cord.

Every time: Safer, Easier, Better.



NoCord Wash and its 15% alum (ammonium aluminum sulfate) astringent against the gingiva helps eliminates re-bleeders and pooling of blood, while protecting fragile tissue.



NoCord VPS Makes Impressioning:

NoCord VPS One-Step, Self-Retracting Impressioning System

Safer.

- Gently expands the sulcus.
- No cord or packing instrument.
- Protects against damage to the epithelial attachment.
- No concerns about recession.



"When a patient has **thin** tissue that is **prone** to recession or recently had a periodontal procedure, **I can avoid packing cord and safely record the detail.**"

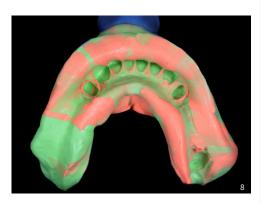
David Polhemus, DDS, AACD Inside Dentistry, Aug. 2017

"...easily take highly accurate impressions while causing no harm to sensitive gingival tissues. NoCord VPS affords a clean capture without extra tissue retraction."

Summer Lerch, DDS, FAGD, AAACD Compendium, Nov. 2016

Easier.

- NoCord Wash. Integrated hemostasis.
- MegaBody 50mL cartridges that are easier to extrude.
- 380mL cartridges for automatic mixing machines.
- Dual arch or full arch, your preference.



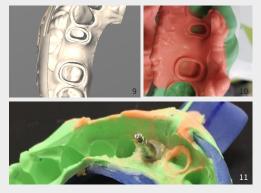
"NoCord is a trifecta for impression materials; sulcus expansion, hemostasis and accuracy. NoCord is the Next Generation of impression materials."

Frank Milnar, DDS



Better!

- Single units or large span cases, NoCord provides an extra margin of safety.
- Rigid. More accurate implant impressions.
- For cord users, controls rebleeders when a cord is removed.
- Scans easily for detailed digitization.



"The stiffness of the materials provides an accurate transfer of the implant impression coping while also recording excellent soft tissue detail."

David Polhemus, DDS, AACD Inside Dentistry, Aug. 2017

"The use of NoCord impression material, combined with its hemostatic agents, can also stop the oozing and safely widen the sulcus to allow a more accurate and detailed capture of the margins. Having this option can help prevent the need to have the patient return for another appointment to attempt a better intraoral scan or more time consuming use of cords or pastes at that appointment."

Gregori Kurtzman, DDS, & Tarun Agarwal, DDS Dentistry Today, Jan. 2017

Ordering Information:

310280 NoCord[™] VPS Introductory Trial Kit (1 x Wash 50 mL, 2 x MegaBody[™] Tray Material 50mL, 24 x SuperMixer[™])

310281 NoCord[™] VPS MegaBody[™] Tray Material 2-Pk (2 x 50mL, 6 x SuperMixer[™])

310282 NoCord[™] VPS Wash Material 2-Pk (2 x 50mL, 6 x SuperMixer[™])

310283 NoCord™ VPS MegaBody™ Tray Material 10-pk (10 x 50mL, 12 x SuperMixer™)

310284 NoCord" VPS Wash Material 10-pk (10 x 50mL, 12 x SuperMixer")
310285 NoCord" VPS System Intro Kit (6 x Wash 50 mL, 12 x MegaBody" 50 mL, 24 x SuperMixer")

310286 NoCord™ VPS MegaBody™ 380 Tray Material 1-pk (1 x 380 mL, 10x SuperMixer™, 1x Bayonet Ring)

310287 NoCord™ VPS MegaBody™ 380 Tray Material 2-pk (2 x 380 mL Cartridge, 1x Bayonet Ring)

360005 Access® VPS Tray Adhesive

360010 SuperMixer™ Mixing Tips, Teal, 24

910631 SuperMixer™ Mixing Tips, Yellow w/18ga tip, 50

910637 SuperMixer™ Mixing Tips, 380 Yellow 40-pk

Ordering is easy!

Call 800.235.5862 or

contact your preferred dealer.

Visit CentrixNoCordVPS.com

for more information

and articles.

