



50 CLINICAL EVALUATORS

685 TOTAL USES

91% CLINICAL RATING

Key features: Retraction paste • Two-stage viscosity • Thin tip for intra-sulcular application

Description

VOCO Retraction Paste is astringent paste that features:

- An aluminum chloride base
- Unit dose applicators with extra-long, thin and flexible tips that are designed for hygienic, simple and precise application into the sulcus
- 2-stage viscosity
- Initially flowable for easy application
- Stabilizes for optimal retraction
- Turquoise blue in color to contrast with the gingiva
- Easily rinseable
- Up to 50% faster when compared to just retraction cord

Indications

- For temporary retraction of the marginal gingiva to provide a dry gingival sulcus, when the periodontium is healthy, prior to:
 - Analog or digital impressions
 - Cementation of temporary and permanent restorations
 - Preparation of class II and V restorations

Unique Attributes

- For use without or in combination with retraction cord.
- Less hand force required to administer into the gingival sulcus compared to other brands.
- Rinses off easy, so you don't make the tissue start to bleed again by having to rinse too vigorously.



Photo courtesy of Dr. Ona Erdt



Clinical Tip

- Can use in addition to retraction cord using this to replace the second cord in a 2-cord technique.

"EASY TO USE."

Evaluators' Comments

"I liked that the thin tip allowed easy expression into the sulcus."

"Fantastic hemostasis."

"I particularly love the viscosity and how well it stays exactly where you put it."

"This retraction paste is a bright color & easy to see where we place it."

"With this material, I achieved better results for retraction without cord."

"More difficult to rinse than I expected."

"Still needed cord on some applications."

Consultants who would:

90% Recommend to a colleague

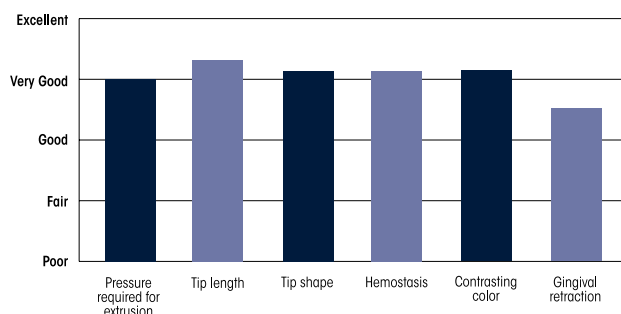
Consultants who would want to stock in office:

27% Yes, instead of current product

42% Yes, in addition to current product

21% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

