

BONASIL A+

Uniquely formulated to easily & accurately capture surface detail without distortion.

With over 30 years of experience and dedication to clinical excellence DMP has been able to achieve the optimal combination of physical and mechanical properties that work together to create impressions of the highest detail even in the toughest clinical environment.

Summary of Advantages

- Superior Hydrophilicity improves the flow and captures the finest detail.
- Excellent tear strength reduces defects in the final replica.
- Exceptional dimensional stability produces reliable impressions.
- High elastic recovery allows the material to maintain integrity upon removal.
- Vibrant color contrast makes the impression easy to read.
- Tasteless to neutralize the salvation glands and maintain a dry field.



"After using several different brands of PVS materials, I have found that DMP products offer extremely accurate replicas even when using them in the most difficult cases."

Dr. Ross W. Nash, DDS



I was surprised to see that the BONASIL HTS light body was so much stronger and even removed some of the impression material that had torn sub-gingival from the previous impression material I used in the test"

Dr. Joseph Pelerin, DD



"Aquasil Ultra LV & BONASIL A + Light HTS had the highest tear strength among products tested"

Dr. Emmanouil Glynos; clinical testing done by Dental Advisor Research Report No:55, 8/12





Proven to outperform the competition.

BONASIL A+

HTS

BONASIL A + has one of the highest tear strengths on the market and can withstand the forces applied during removal without breaking or causing defects in the final replica.

Watch Our Bonasil A+ Light HTS
Tear Strength Comparison
Laboratory Test You Tube Video



COLTENE

Affinis

BONASII A+

Dentsply

Aquasil

Superior Hydrophilicity

HERAFUS

Flexitime

DMG

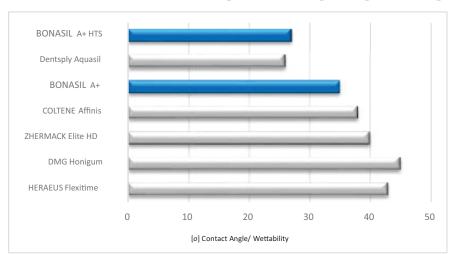
Honigum

7HFRMACK

Flite HD

Highest Tear Strength

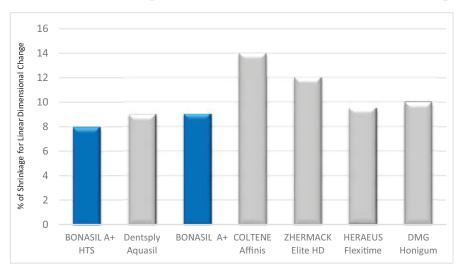
BONASIL A+ has special additives that improve hydrophilicity allowing the material to displace fluid and easily flow over the hydrophobic teeth and into the surrounding tissue.



Exceptional Dimensional Stability

All VPS materials shrink due to the nature of their chemistry. The goal is to maintain accuracy by minimizing the amount they shrink.

BONASIL A+ has the lowest shrinkage percentage among competitors. With BONASIL A+ you can be confident you are getting reliable and accurate restorations every time.



BONASIL A+

Available in a variety of viscosities & set times.

you can be confident you'll find the right material for any clinical application or procedural preference.



Product	Delivery System	Technique	Туре	Indications								
				Crown/Bridge Work	Inlays, Onlays	Functional Peripheries	Functional Impression	Reline Impressions	Case study models	Orthodontic impressions	Impressions for removing prosthesis	Fabricating temporary impressions
BONASIL A ⁺ Putty		One step putty/wash Two step putty/wash	•	•	•	•						
BONASIL A+ Heavy	İ	Single step Double step	•	•	•		•					
BONASIL A+ Mono	ÎĀ	Single step	•	•	•		•					
BONASIL A+ Regular	Û	Single step Double Step	•	•	•			•				
BONASIL A+ Light	İ	Single step Double Step	•	•	•			•				
BONASIL A+ Light HTS	Û	Single step Double Step	•	•	•			•				
BONASIL A ⁺ Alginate Free	İ	Alginate applications							•	•	•	•
_		•										

Cartridge 5:1 Cartridge 1:1 Tray Material Wash Material 🔷 Jar Monophase