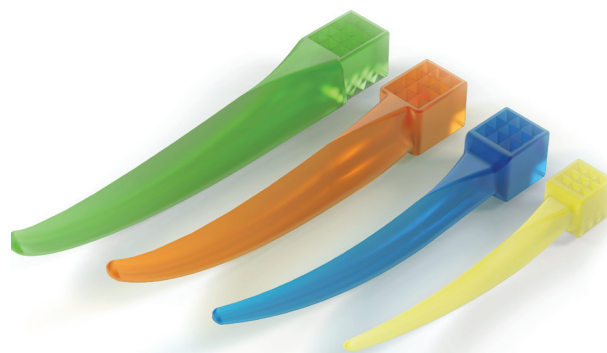


The All-New A+Wedge[™]

Controls Gingival Bleeding



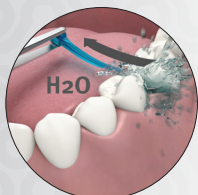
Insert



Wait & Restore



Remove & Rinse



The all-new A+ Wedge controls gingival bleeding making restorations cleaner and quicker. In addition to adapting naturally to the contours of the teeth and mimicking interproximal anatomy, the A+Wedges are coated with aluminum sulfate that has an astringent effect on the gingiva. The wedges are designed to prevent back-out and are long enough to allow for proper matrix ring placement.

- Controls gingival bleeding
- Improves clarity of restoration area
- Eliminates need to apply an astringent separately



"The Garrison A+Wedge minimized or eliminated bleeding. It's particularly beneficial on patients with slight to mild gingivitis."

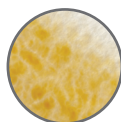
Joe Arbutante, DDS
Garrison Advisory Board Member

More than your typical wedge, it's a wedge plus an astringent

Stays put. Back-out is prevented by the textured wedge body and gradual side taper.

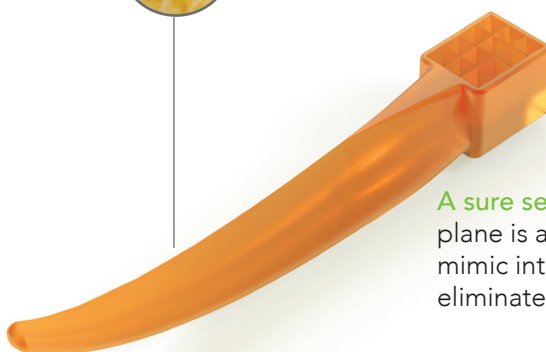
Longer is better. Matrix ring placement is easier, wedge back out is prevented, and fewer wedge sizes are needed with A+Wedge's more gradual increase in width.

Snug fit. Adapts naturally to the contours of the teeth with the pliant plastic material.



Keeping it dry. A+Wedge's astringent coating prevents bleeding while the continuous curve design reduces trauma. It's a must for all bonding procedures.

A sure seal. Every angle and plane is a continuous curve to mimic interproximal anatomy and eliminate flat spots.



Gentle touch. The ski-like tip prevents the wedge from digging into the papilla during placement, and the soft radius edges prevent trauma.



Garrison
Dental Solutions