

BIOVis Cu Multi-force ARCHWIRES

*Patented

Acme Monaco's **BIOVisCuMulti-force ARCHWIRES** provide the perfect combination of optimal tooth moving forces and the advanced benefits of copper nickel titanium. With lower loading forces and an enhanced unloading hysteresis, constant forces are provided for a greater duration than their nickel titanium counterparts. Combining the superior material characteristics of copper nickel titanium along with a manufacturing process focused on achieving optimal tooth moving forces along the dental arch, great results are realized.

Our archwire provides a gentle tooth moving force that will torque, level, and properly align all in one solution, providing your customers the necessary tool to minimize wire changes and reduced chair time.

Acme Monaco's **BIOVisCuMulti-force ARCHWIRES**.....a higher performance wire at a competitive price.



Active forces increase from anterior to posterior

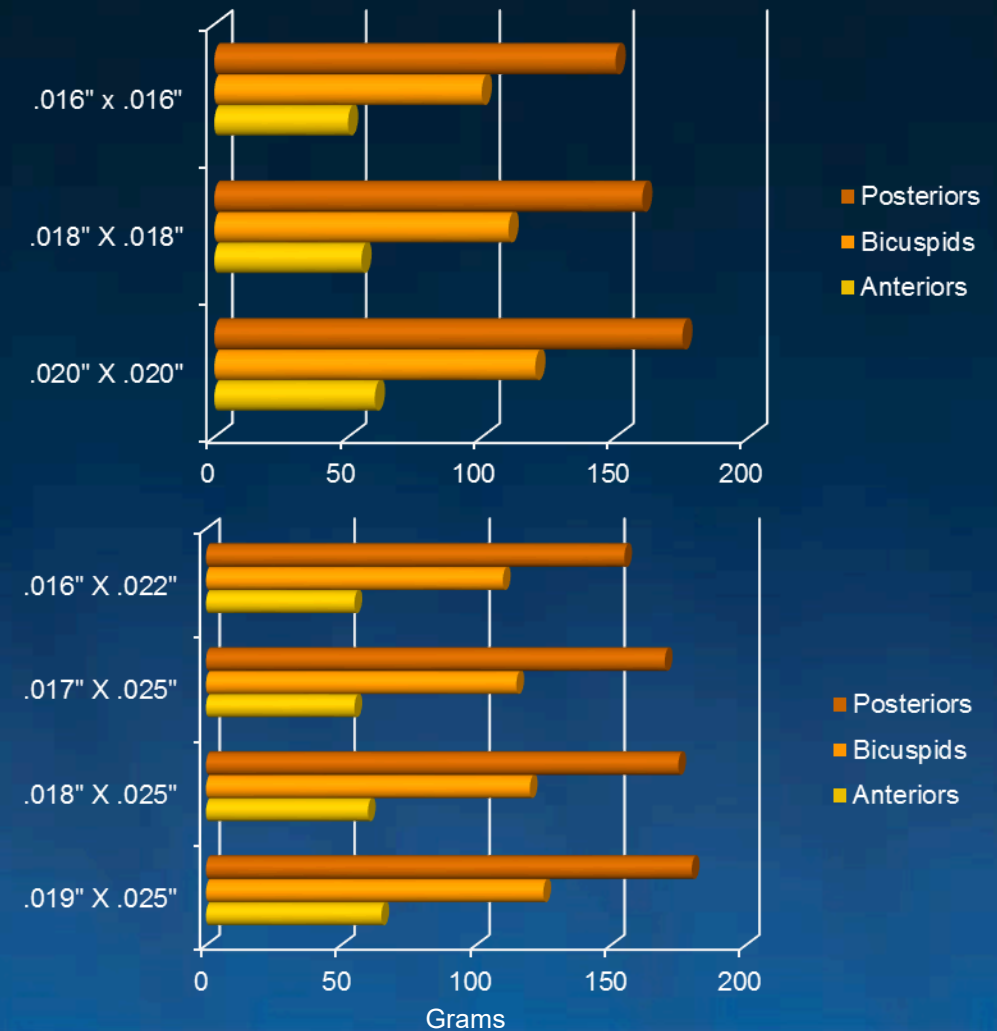


Anteriors—Gentle forces in the anterior region provided by heat-active wire movement guarantees patient comfort and prevents root resorption.

Bicuspids—By providing a moderate force to this region, allows the proper biological force to be activated on the larger bicuspid.

Posteriors – Heavier force is provided in the molar region to effectively align the first and second molars.

Clinical working force at 1.5 mm



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