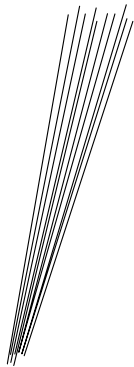


### Bendaloy® Titanium – Molybdenum-Based Alloy Preformed Natural Arches

- Large springback with better control over tooth movement
- Minimizes adjustment intervals
- With less stiffness than stainless steel, it allows wires to fill the bracket for control with lighter forces
- Is formable and capable of being formed into complicated configurations without fracture
- Permanent midline etchmarks: Three lines for a maxillary arch, one line for a mandibular arch
- **Bendaloy® Round** is ideal for alignment, rotations, retractions and finishing
- **Bendaloy® Rectangle** is ideal for torquing, rotations, retractions and finishing

Inch	Size	mm	Maxillary	Mandibular	Package Contains
<b>ROUND</b>					
.016		(0.406)	<b>A07121</b>	<b>A07130</b>	10
.018		(0.457)	<b>A07122</b>	<b>A07131</b>	10
<b>SQUARE</b>					
.016 x .016		(0.406 x 0.406)	<b>A07124</b>	<b>A07133</b>	10
<b>RECTANGULAR</b>					
.016 x .022		(0.406 x 0.559)	<b>A07125</b>	<b>A07134</b>	10
.017 x .025		(0.432 x 0.635)	<b>A07126</b>	<b>A07135</b>	10
.019 x .025		(0.483 x 0.635)	<b>A07128</b>	<b>A07137</b>	10
.021 x .025		(0.533 x 0.635)	<b>A07129</b>	<b>A07138</b>	10



### Bendaloy® Titanium – Molybdenum-Based Alloy, Straight Lengths, 14" (35.56cm)

- High springback and more resilient than stainless steel
- Low stiffness which produces light, continuous forces
- High formability which allows extensive bending and wire forming without fracture
- Springback of this wire makes it excellent for sectional arches, auxiliaries and detailing arch wires
- **Bendaloy® Straight Lengths** are ideal for alignment, rotations, retractions and finishing
- **Bendaloy® Rectangular/Square Lengths** are ideal for torquing, rotations, retractions and finishing

Inch	Size	(mm)	Order Number	Package Contains
<b>ROUND</b>				
.016		(0.406)	<b>E00620</b>	10
.018		(0.457)	<b>E00621</b>	10
<b>SQUARE</b>				
.016 x .016		(0.406 x 0.406)	<b>E00622</b>	10
<b>RECTANGULAR</b>				
.016 x .022		(0.406 x 0.559)	<b>E00623</b>	10
.017 x .025		(0.432 x 0.635)	<b>E00624</b>	10
<b>ROUND LAB WIRE</b>				
.032		(0.813)	<b>E00626</b>	10
.036		(0.914)	<b>E00627</b>	10