

**SUPER ELASTIC NICKEL TITANIUM**

Anterior				
Size	Anterior Length	Size	Upper	Lower
.018"x.018"	26mm	.018"	11-20-1818-26C	12-20-1818-26C
.018"x.018"	28mm	.018"	11-20-1818-28C	12-20-1818-28C
.018"x.018"	34mm	.018"	11-20-1818-34C	12-20-1818-34C
.018"x.018"	38mm	.018"	11-20-1818-38C	12-20-1818-38C
Size	Anterior Length	Size	Upper	Lower
.022"x.022"	26mm	.022"	11-20-2222-26C	12-20-2222-26C
.022"x.022"	28mm	.022"	11-20-2222-28C	12-20-2222-28C
.022"x.022"	34mm	.022"	11-20-2222-34C	12-20-2222-34C
.022"x.022"	38mm	.022"	11-20-2222-38C	12-20-2222-38C

**THERMAL ACTIVATED NICKEL TITANIUM**

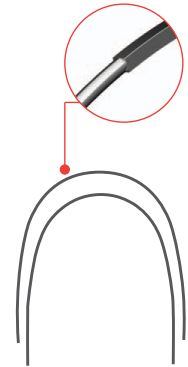
Anterior				
Size	Anterior Length	Size	Upper	Lower
.018"x.018"	26mm	.018"	11-22-1818-26C	12-22-1818-26C
.018"x.018"	28mm	.018"	11-22-1818-28C	12-22-1818-28C
.018"x.018"	34mm	.018"	11-22-1818-34C	12-22-1818-34C
.018"x.018"	38mm	.018"	11-22-1818-38C	12-22-1818-38C
Size	Anterior Length	Size	Upper	Lower
.022"x.022"	26mm	.022"	11-22-2222-26C	12-22-2222-26C
.022"x.022"	28mm	.022"	11-22-2222-28C	12-22-2222-28C
.022"x.022"	34mm	.022"	11-22-2222-34C	12-22-2222-34C
.022"x.022"	38mm	.022"	11-22-2222-38C	12-22-2222-38C

**STAINLESS STEEL**

Anterior				
Size	Anterior Length	Size	Upper	Lower
.018"x.018"	26mm	.018"	11-10-1818-26C	12-10-1818-26C
.018"x.018"	28mm	.018"	11-10-1818-28C	12-10-1818-28C
.018"x.018"	34mm	.018"	11-10-1818-34C	12-10-1818-34C
.018"x.018"	38mm	.018"	11-10-1818-38C	12-10-1818-38C
Size	Anterior Length	Size	Upper	Lower
.022"x.022"	26mm	.022"	11-10-2222-26C	12-10-2222-26C
.022"x.022"	28mm	.022"	11-10-2222-28C	12-10-2222-28C
.022"x.022"	34mm	.022"	11-10-2222-34C	12-10-2222-34C
.022"x.022"	38mm	.022"	11-10-2222-38C	12-10-2222-38C

**FEATURES TRUE AND EURO**

- Single Arch wire
- Broad archform shape
- Anterior is square
- Available in Super Elastic, Nickel Titanium
- 5 per pack



The anterior part of the wire is square for perfect incisor torque control.



The posterior part of the wire is round for minimized friction.

