

Size	Torque	Span	Order N°
.016x.022	20°	28	43-20-1622-TQ-28
.016x.022	20°	34	43-20-1622-TQ-34
.016x.022	20°	38	43-20-1622-TQ-38
.017x.025	20°	28	43-20-1725-TQ-28
.017x.025	20°	34	43-20-1725-TQ-34
.017x.025	20°	38	43-20-1725-TQ-38
.018x.025	20°	28	43-20-1825-TQ-28
.018x.025	20°	34	43-20-1825-TQ-34
.018x.025	20°	38	43-20-1825-TQ-38
.019x.025	20°	28	43-20-1925-TQ-28
.019x.025	20°	34	43-20-1925-TQ-34
.019x.025	20°	38	43-20-1925-TQ-38
.021x.025	20°	28	43-20-2125-TQ-28
.021x.025	20°	34	43-20-2125-TQ-34
.021x.025	20°	38	43-20-2125-TQ-38

NiTi

PRE-TORQUED

FEATURES

- Austenitic nickel titanium archwires
- Pre-torqued in the anterior segment
- Torqued wires are marked with a colored dash indicating the direction of the torque
- 28mm-1 midline dash / 34mm 2 midline dashes / 38mm 3 midline dashes

