

BRAIDED 8-STRAND ARCHWIRE

Braided 8-Strand Archwire is made of eight strands of stainless steel wire with a bright finish. The strands are braided together to provide superior resilience. Braided wire fills the edgewise slot and offers torque control, while its resiliency permits early application in treatment. It serves as an excellent transitional wire from round to rectangular.



Braided 8-Strand

10 PACK

BETA TITANIUM

NATURAL

	INCHES	MM	UPPER/LOWER	ITEM NUMBER
RECTANGLE	.016x.022	.41x.56	Upper	6140.160.81622
			Lower	6140.260.81622
	.017x.025	.43x.64	Upper	6140.160.81725
			Lower	6140.260.81725
	.018x.025	.46x.64	Upper	6140.160.81825
			Lower	6140.260.81825
	.019x.025	.48x.64	Upper	6140.160.81925
			Lower	6140.260.81925
	.021x.025	.53x.64	Upper	6140.160.82125
			Lower	6140.260.82125