

FLI® Wire



Introducing a new polymer coated archwire system offered in both solid stainless steel and superelastic nickel-titanium. The aesthetic tooth coating is applied to the labial surface of the archwire to maintain optimum slide mechanics while providing a natural cosmetic appearance ideally suited with RMO's wide variety of clear and ceramic brackets. RMO's FLI® Wire has been specially designed to be highly durable and flake resistant throughout treatment while maintaining expected force values and optimum performance.

Available Sizes in Natural Shape:

Round	Square / Rectangular*
.014	.016 x .016
.016	.016 x .022
.018	.017 x .025
	.019 x .025

* Stainless Steel offered in square / rectangular only

Material: PTFE – Polytetrafluoroethylene (i.e. Teflon)
A medical grade non-reactive, non-corrosive, low friction coating

Coating Thickness: .0001"-.0003" (labial surface only)

Features	Benefits
Coating on labial surface only	Maintains expected wire friction properties and optimum sliding mechanics
	Maintains expected wire-slot engagement tolerances
Special coating process	Enhanced flake resistance and durability throughout treatment
	Withstands "scratch test," others do not
	Maintains expected forces and performance characteristics
RMO Base Wire	Same reliable Orthonol and TRU CHROME base material
Natural Tooth Color	Natural aesthetic appearance with ceramic brackets



Part No.	Description	Qty
A07000-A	FLI WIRE NI-TI NAT ARCH MAX 014	PKG OF 10
A07001-A	FLI WIRE NI-TI NAT ARCH MAX 016	PKG OF 10
A07002-A	FLI WIRE NI-TI NAT ARCH MAX 018	PKG OF 10
A07004-A	FLI WIRE NI-TI NAT ARCH MAX 016X016	PKG OF 10
A07005-A	FLI WIRE NI-TI NAT ARCH MAX 016X022	PKG OF 10
A07006-A	FLI WIRE NI-TI NAT ARCH MAX 017X025	PKG OF 10
A07009-A	FLI WIRE NI-TI NAT ARCH MAX 019X025	PKG OF 10
A07020-A	FLI WIRE NI-TI NAT ARCH MAN 014	PKG OF 10
A07021-A	FLI WIRE NI-TI NAT ARCH MAN 016	PKG OF 10
A07022-A	FLI WIRE NI-TI NAT ARCH MAN 018	PKG OF 10
A07024-A	FLI WIRE NI-TI NAT ARCH MAN 016X016	PKG OF 10
A07025-A	FLI WIRE NI-TI NAT ARCH MAN 016X022	PKG OF 10
A07026-A	FLI WIRE NI-TI NAT ARCH MAN 017X025	PKG OF 10
A07029-A	FLI WIRE NI-TI NAT ARCH MAN 019X025	PKG OF 10
A07205-A	FLI WIRE SS NAT ARCH MAX 016X016	PKG OF 10
A07207-A	FLI WIRE SS NAT ARCH MAX 016X022	PKG OF 10
A07208-A	FLI WIRE SS NAT ARCH MAX 017X025	PKG OF 10
A07210-A	FLI WIRE SS NAT ARCH MAX 019X025	PKG OF 10
A07225-A	FLI WIRE SS NAT ARCH MAN 016X016	PKG OF 10
A07227-A	FLI WIRE SS NAT ARCH MAN 016X022	PKG OF 10
A07228-A	FLI WIRE SS NAT ARCH MAN 017X025	PKG OF 10
A07230-A	FLI WIRE SS NAT ARCH MAN 019X025	PKG OF 10