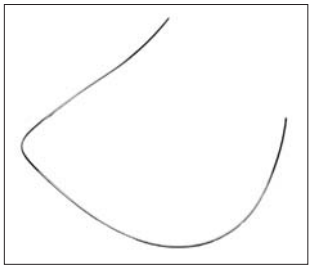
Archwires

Natural Shape

NICKEL TITANIUM *(10 per pack)*

ROUND	SUPER ELASTIC Upper	SUPER ELASTIC Lower	DIMPLED SUPER ELASTIC Upper	DIMPLED SUPER ELASTIC Lower	THERMAL Upper	THERMAL Lower
.012	225-002	225-004	—	—	225-200	225-201
.014	225-006	225-008	225-312	225-313	225-202	225-203
.016	225-010	225-012	225-314	225-315	225-204	225-205
.018	225-014	225-016	225-316	225-317	225-206	225-207
.020	225-018	225-020	225-318	225-319	—	—
RECTANGULAR						
.016 x .016	225-038	225-040	225-320	225-321	225-210	225-211
.016 x .022	225-042	225-044	225-322	225-323	225-212	225-213
.017 x .025	225-046	225-048	225-324	225-325	225-214	225-215
.018 x .018	225-047	225-049	225-326	225-327	225-216	225-217
.018 x .025	225-050	225-052	225-328	225-329	225-218	225-219
.019 x .025	225-054	225-056	225-330	225-331	225-220	225-221
.020 x .020	225-057	225-059	—	—	—	—
.021 x .025	225-058	225-060	—	—	—	—



Reverse Curve of Spee

REVERSE CURVE OF SPEE (Nickel Titanium) *(10 per pack)*

ROUND	Upper	Lower
.014	225-084	225-085
.016	225-086	225-087
.018	225-088	225-089
RECTANGULAR		
.016 x .022	225-094	225-096
.017 x .025	225-098	225-100
.019 x .025	225-102	225-104

BETA (For Nickel Sensitive Patients) *(10 per pack)*

ROUND	Upper	Lower
.016	226-010	226-011
.018	226-012	226-013
.020	226-014	226-015
RECTANGULAR		
.016 x .016	226-016	226-017
.016 x .022	226-018	226-019
.017 x .025	226-020	226-021
.018 x .018	226-022	226-023
.018 x .025	226-024	226-025
.019 x .025	226-026	226-027
.021 x .025	226-028	226-029

Stainless Steel

Resilient High Tensile Wire with Etched Midline

Natural

Standard

STAINLESS STEEL WIRE *(• Rounds 100 per pack • Rectangulars 10 per pack • 14" Straight 20 per pack)*

SIZE	NATURAL Upper	NATURAL Lower	NATURAL HEAT-TREATED Upper	NATURAL HEAT-TREATED Lower	STANDARD Upper	STANDARD Lower	STANDARD HEAT-TREATED Upper	STANDARD HEAT-TREATED Lower	14" Straight
.012	250-138	250-139	250-096	250-098	250-542	250-543	250-510	250-512	250-012
.014	250-140	250-150	250-100	250-110	250-544	250-545	250-514	250-515	250-014
.016	250-141	250-151	250-101	250-111	250-546	250-547	250-516	250-517	250-016
.018	250-142	250-152	250-102	250-112	250-548	250-549	250-518	250-519	250-018
.020	250-143	250-153	250-103	250-113	250-550	250-551	250-520	250-521	250-020
.016 x .016	250-144	250-154	250-104	250-114	250-553	250-554	250-523	250-524	250-046
.016 x .022	250-145	250-155	250-105	250-115	250-555	250-556	250-525	250-526	250-047
.017 x .025	250-146	250-156	250-106	250-116	250-557	250-558	250-527	250-528	250-049
.018 x .018	250-160	250-161	250-120	250-121	250-565	250-566	250-535	250-536	250-050
.018 x .025	250-147	250-157	250-107	250-117	250-559	250-560	250-529	250-530	250-051
.019 x .025	250-148	250-158	250-108	250-118	250-561	250-562	250-531	250-532	250-052
.021 x .025	250-149	250-159	250-109	250-119	250-563	250-564	250-533	250-534	250-053

Organize your archwires – See Archwire Rack #700-005 on next page!

Posted Archwires *Stainless Steel Archwire*

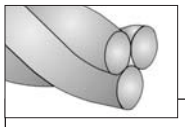
with Soldered Brass Posts for Anterior Retraction and Consolidation of Space.

(10 per pack)

mm Size	.018	.020	.016 x .022	.017 x .025	.018 x.025	.019 x .025
Lower 22	280-122	280-222	280-622	280-722	280-822	280-922
Lower 24	280-124	280-224	280-624	280-724	280-824	280-924
Lower 26	280-126	280-226	280-626	280-726	280-826	280-926
Lower 28	280-128	280-228	280-628	280-728	280-828	280-928
Lower 30	280-130	280-230	280-630	280-730	280-830	280-930
Upper 32	280-132	280-232	280-632	280-732	280-832	280-932
Upper 34	280-134	280-234	280-634	280-734	280-834	280-934
Upper 36	280-136	280-236	280-636	280-736	280-836	280-936
Upper 38	280-138	280-238	280-638	280-738	280-838	280-938
Upper 40	280-140	280-240	280-640	280-740	280-840	280-940
Upper 42	280-142	280-242	280-642	280-742	280-842	280-942
Upper 44	280-144	280-244	280-644	280-744	280-844	280-944

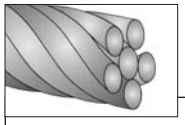
Get Organized!

Covered Archwire Rack (Sold Empty)
700-005



Twist Three-Strand Wire

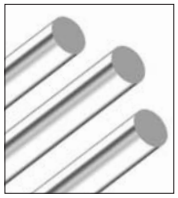
Wire Size	NATURAL Upper	NATURAL Lower	STANDARD Upper	STANDARD Lower	30-FT SPOOL	14" Straight
.0155	260-318	260-320	260-302	260-304	260-476	260-208
.0175	260-322	260-324	260-306	260-308	260-477	260-209
.0195	260-326	260-328	260-310	260-312	260-478	260-210



Coaxial Six-Strand Wire

Wire Size	NATURAL Upper	NATURAL Lower	STANDARD Upper	STANDARD Lower	30-FT SPOOL	14" Straight
.0155	260-618	260-620	260-602	260-604	260-650	260-212
.0175	260-622	260-624	260-606	260-608	260-652	260-213
.0195	260-626	260-628	260-610	260-612	260-654	260-214

Retainer Wire



14" Straight (20 per pack)

.028 270-253
.030 270-254
.032 270-255
.036 270-256
.040 270-258
.045 270-259

Super-Elastic Nickel Titanium Spooled Archwire

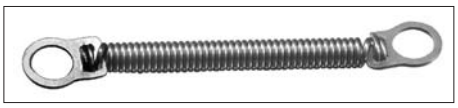
In a 10-Foot Spool

.012 225-160
.014 225-162
.016 225-164
.018 225-165

Polar Bear Instrument

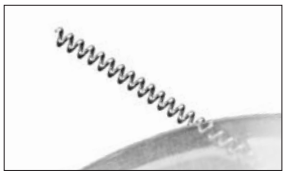
Quickly Chills Thermal Wires!
800-330

Niti Closing Springs



9mm (200 grams/5 per pack) 225-138
12mm (200 grams/5 per pack) 225-140

Niti Open Coil Springs *15-Inch Spool*



.010 x .030 225-172
.010 x .036 225-174
.012 x .030 225-176
.014 x .036 225-180