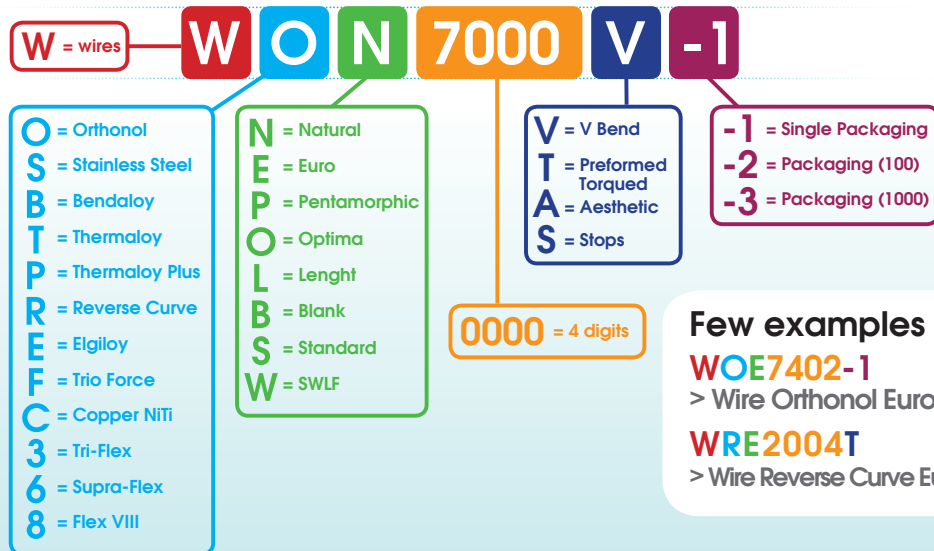


RMO® Europe

ARCH WIRE OFFER

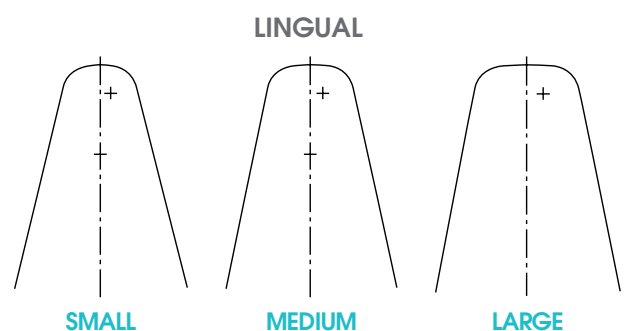
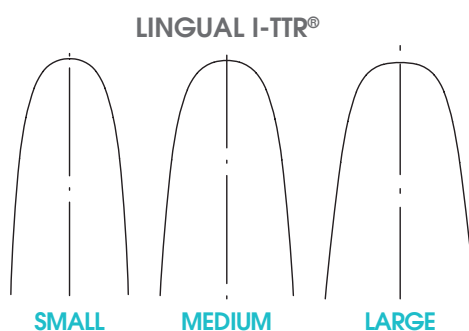
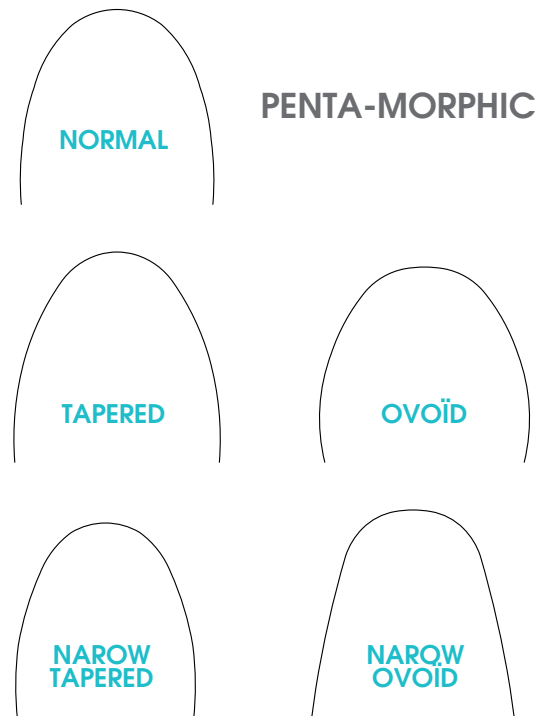
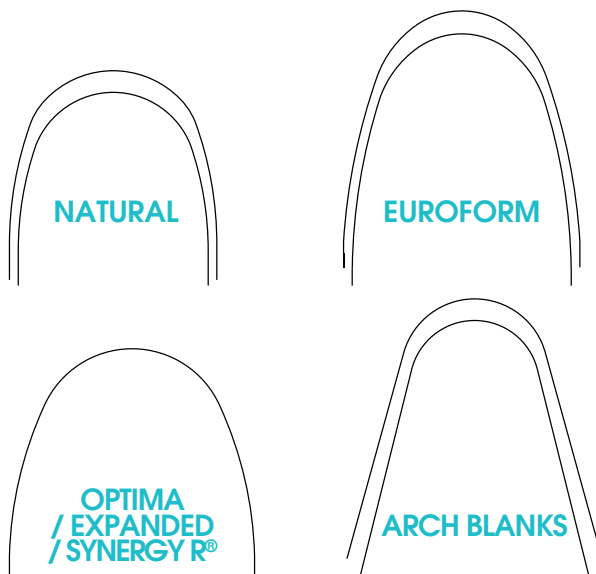
NEW PART NUMBERS !

RMO Europe has always tried to improve in all aspect of its business. RMO Europe is adopting a user-friendly reading for all our arch wires. This does not affect the quality of the products you have been ordering. They are strictly the same. We are proud to offer among the most complete wire selection.



The last blocks of the reference **V -1** can be provided for most arches.

ARCH SHAPES

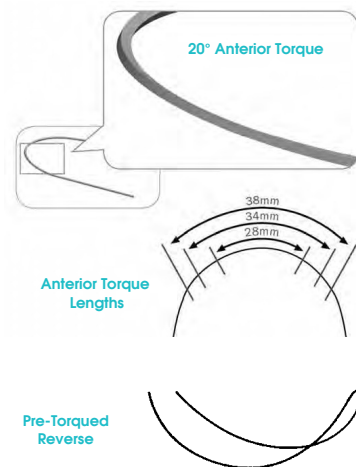


	NATURAL		EUROFORM		SYNERGY R®	REVERSE	
Size Inch	Maxillary	Mandibular	Maxillary	Mandibular	Expanded	Maxillary	Mandibular
.012	WON7011	WON7031	WOE7400	WOE7420			
.013					WOW7000		
.014	WON7000	WON7020	WOE7401	WOE7421			
.015					WOW7001		
.016	WON7001	WON7021	WOE7402	WOE7422	WOW7002	WRN7051	WRN7071
.018	WON7002	WON7022	WOE7403	WOE7423	WOW7003	WRN7052	WRN7072
.016 x .016	WON7004	WON7024	WOE7405	WOE7425	WOW7004	WRN7054	WRN7074
.018 x .018	WON7007	WON7027	WOE7406	WOE7426			
.016 x .022	WON7005	WON7025	WOE7407	WOE7427	WOW7005	WRN7055	WRN7075
.017 x .025	WON7006	WON7026	WOE7408	WOE7428	WOW7006	WRN7056	WRN7076
.018 x .025	WON7008	WON7028	WOE7409	WOE7429		WRN7058	WRN7078
.019 x .025	WON7009	WON7029	WOE7410	WOE7430		WRN7059	WRN7079
.021 x .025	WON7010	WON7030					

- Super elastic Nickel-titanium (memory alloys).
- Provides an ideal, uninterrupted and constant gentle force level for tooth movement.
- Full austenitic at room temperature, A_f 7.2-15.6°C
- Moderate, consistent force over a long activation period.
- Excellent resiliency.
- Highly flexible.
- Due to its high flexibility and resiliency Orthonol recovers beautifully from bends and deformation of angles up to 45°, and even in some cases up to 75°.
- Responsive to chilling

	PRE-TORQUED NATURAL			PRE-TORQUED REVERSE		
Size Inch	Mandibular 28mm	Maxillary 34mm	Maxillary 38mm	Mandibular 28mm	Maxillary 34mm	Maxillary 38mm
.016 x .022	WON7800T	WON7803T	WON7806T			
.016 x .025				WRE2002T	WRE2003T	WRE2004T
.017 x .025	WON7801T	WON7804T	WON7807T		WRE2000T	WRE2001T
.019 x .025	WON7802T	WON7805T	WON7808T			

- Provides the addition of 20° torque into the anterior region while maintaining non-torque in the posterior region.
- Labial or lingual torque forces available by flipping wire orientation.



Orthonol®

Orthonol®

PENTA-MORPHIC - With V BEND

Size Inch	Normal	Ovoid	Narrow Tapered	Tapered	Narrow Ovoid
.014	WOP1500V	WOP1501V	WOP1502V	WOP1503V	WOP1504V
.016	WOP1505V	WOP1506V	WOP1507V	WOP1508V	WOP1509V
.018	WOP1510V	WOP1511V	WOP1512V	WOP1513V	WOP1514V
.016 x .016	WOP1520V	WOP1521V	WOP1522V	WOP1523V	WOP1524V
.016 x .022	WOP1530V	WOP1531V	WOP1532V	WOP1533V	WOP1534V
.017 x .025	WOP1535V	WOP1536V	WOP1537V	WOP1538V	WOP1539V

- Five arch forms : normal, tapered, ovoid, narrow tapered and narrow ovoid.
- Tooth size, facial type, and other morphological considerations have been built into the five forms.
- Orthonol (nickel-titanium) with dimpled midline.

Bio-Lastic™

Size Inch	NATURAL		EUROFORM		OPTIMA
	Maxillary	Mandibular	Maxillary	Mandibular	
.012			WPE7750	WPE7770	
.013	WPN7700	WPN7720	WPE7740	WPE7760	WPO7650
.014	WPN7701	WPN7721	WPE7741	WPE7761	WPO7651
.015	WPN7702	WPN7722			
.016	WPN7703	WPN7723	WPE7743	WPE7763	WPO7652
.018	WPN7704	WPN7724	WPE7744	WPE7764	WPO7653
.020			WPE7751	WPE7771	
.016 x .016	WPN7705	WPN7725	WPE7745	WPE7765	WPO7655
.018 x .018			WPE7752	WPE7772	
.020 x .020			WPE7753	WPE7773	
.016 x .022	WPN7706	WPN7726	WPE7746	WPE7766	WPO7659
.014 x .025					WPO7658
.016 x .025					WPO7660
.017 x .025	WPN7707	WPN7727	WPE7747	WPE7767	WPO7661
.018 x .025	WPN7708	WPN7728	WPE7748	WPE7768	WPO7662
.019 x .025	WPN7709	WPN7729	WPE7749	WPE7769	WPO7663
.021 x .025			WPE7755	WPE7775	WPO7664

- Special developed heat activated Nickel Titanium with consistent A_f .
- Forces delivered intermediate between Orthonol and Thermalloy.
- Wires providing optimal midrange load characteristics for clinicians wanting a higher force than a true thermal activated wire.
- Very consistent. Every production lot is water bath tested to verify the A_f .
- Thermalloy-Plus is slightly thermal at room temperature for ease ligation (A_f of 18.3-23.9°C).
- Excellent resiliency
- Responsive to chilling.

Size Inch	NATURAL		EUROFORM	
	Maxillary	Mandibular	Maxillary	Mandibular
.012			WTE5349	WTE5369
.013	WTN7310	WTN7330	WTE5382	WTE5383
.014	WTN7300	WTN7320	WTE5350	WTE5370
.015	WTN7311	WTN7331		
.016	WTN7301	WTN7321	WTE5351	WTE5371
.017	WTN7312	WTN7332		
.018	WTN7302	WTN7322	WTE5352	WTE5372
.016 x .016	WTN7303	WTN7323	WTE5353	WTE5373
.018 x .018			WTE5354	WTE5374
.020 x .020			WTE5360	WTE5380
.016 x .022	WTN7304	WTN7324	WTE5355	WTE5375
.014 x .025			WTE5345	WTE5385
.016 x .025			WTE5346	WTE5386
.017 x .025	WTN7305	WTN7325	WTE5356	WTE5376
.018 x .025	WTN7306	WTN7326	WTE5357	WTE5377
.019 x .025	WTN7307	WTN7327	WTE5358	WTE5378
.021 x .025	WTN7308	WTN7328	WTE5359	WTE5379

- Thermal properties specifically designed for consistent A_f (26.7-32.2°C) performance and low tooth moving forces.
- Soft at room temperature, easy to ligate, superelastic in the mouth.
- Every production lot is water bath tested to verify the A_f .
- Great resiliency.
- Slight lower forces than Thermalloy Plus® (Neo-Thermalloy®).
- Gentle forces provide for greater patient comfort.
- Ideal for significant crowding cases.
- Very responsive to chilling.

Size Inch	NATURAL		OPTIMA
	Maxillary	Mandibular	
.013			WCO7030
.014	WCN7820	WCN7830	WCO7031
.016	WCN7821	WCN7831	WCO7032
.018	WCN7822	WCN7832	WCO7033
.014 x .025	WCN7823	WCN7833	WCO7034
.016 x .022	WCN7824	WCN7834	
.016 x .025			WCO7035
.017 x .025	WCN7826	WCN7836	
.018 x .025	WCN7827	WCN7837	WCO7036
.019 x .025	WCN7828	WCN7838	

Size Inch	NATURAL	
	Maxillary	Mandibular
.016	WCN7840	WCN7850
.018	WCN7841	WCN7851
.020 x .020	WCN7843	WCN7853
.016 x .022	WCN7844	WCN7854
.017 x .025	WCN7845	WCN7855
.018 x .025	WCN7846	WCN7856
.019 x .025	WCN7847	WCN7857

Size Inch	NATURAL	
	Maxillary	Mandibular
.016 x .022	WCN7860	WCN7870
.017 x .025	WCN7861	WCN7871
.019 x .025	WCN7862	WCN7872
.021 x .025	WCN7863	WCN7873

- The addition of Copper to nickel-titanium alloy enhances the thermal properties of the wire while maintaining precise control of forces.
- Enhanced resistance to permanent deformation.
- Smooth progression of transformation temperature yielding an expected feel in hand.
- Transformation temperatures:
 - 27°C Highest force levels
 - 35°C Medium force levels
 - 40°C Lowest force levels

Size Inch	EUROFORM	
	Maxillary	Mandibular
.016	WFE5702	WFE5722
.018	WFE5703	WFE5723
.016 x .016	WFE5705	WFE5725
.018 x .018	WFE5706	WFE5726
.020 x .020	WFE5707	WFE5727
.016 x .022	WFE5708	WFE5728
.017 x .025	WFE5709	WFE5729
.018 x .025	WFE5710	WFE5730
.019 x .025	WFE5711	WFE5731
.021 x .025	WFE5712	WFE5732

TRIO FORCE

- Three distinct heat-activated forces through the arch, while maintaining superior shape integrity.
- Graph depicting the forces of the anterior, bicuspid, and posterior regions can be provided.
- A_f temperatures range from 29.4°C for the anterior region, to 24.4°C for the Bicuspid region and to 18.9°C for the posterior region.

Size Inch	LENGTH		NATURAL	
		Maxillary	Mandibular	
.016	WBL0620	WBN7121	WBN7130	
.018	WBL0621	WBN7122	WBN7131	
.027	WBL0625			
.032	WBL0626			
.036	WBL0627			
.016 x .016	WBL0622	WBN7124	WBN7133	
.018 x .018		WBN7123	WBN7139	
.016 x .022	WBL0623	WBN7125	WBN7134	
.017 x .025	WBL0624	WBN7126	WBN7135	
.018 x .025	WBL7157	WBN7127	WBN7136	
.019 x .025	WBL7158	WBN7128	WBN7137	
.021 x .025		WBN7129	WBN7138	

bend alloy®

- Nickel free, twice the tooth moving distance than stainless steel wire at the same level of force.
- Large springback with lower bend forces than stainless steel, it provides more comfort for the patient and ease to use for the clinician.
- Excellent cold forming properties.
- Round is ideal for alignment, rotations, retractions and finishing.
- Rectangle is ideal for torqueing, rotations, retractions and finishing.

TRU-CHROME®

EUROFORM

NATURAL

BLANK

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular	Maxillary	Mandibular
.014	WSE7251-2	WSE7271-2	WSN7201-2	WSN7221-2		
.016	WSE7252-2	WSE7272-2	WSN7202-2	WSN7222-2	WSB0781-2	WSB0786-2
.018	WSE7253-2	WSE7273-2	WSN7203-2	WSN7223-2	WSB0782-2	WSB0787-2
.020	WSE7254-2	WSE7274-2			WSB0783-2	WSB0788-2
.016 x .016	WSE7255	WSE7275	WSN7205	WSN7225	WSB0819	WSB0824
.018 x .018	WSE7256	WSE7276	WSN7206	WSN7226		
.019 x .019	WSE7262	WSE7282	WSN7212			
.016 x .022	WSE7257	WSE7277	WSN7207	WSN7227	WSB0798	WSB0808
.017 x .022	WSE7263	WSE7283				
.018 x .022					WSB0801	WSB0811
.017 x .025	WSE7258	WSE7278	WSN7208	WSN7228	WSB0800	WSB0810
.018 x .025	WSE7259	WSE7279	WSN7209	WSN7229	WSB0802	WSB0812
.019 x .025	WSE7260	WSE7280	WSN7210	WSN7230		
.021 x .025	WSE7261	WSE7281	WSN7211	WSN7231		
.019 x .026					WSB0803	WSB0813

- Stainless steel wire very stable and consistent.
- Among the best quality control of the industry.
- Can be easily soldered, stress relieved, and soldered.

TRU-CHROME®

- Finishing arches for post-treatment provide long-term stability
- Distal length for individualized bends or continuation to second molar.
- Permanent midline etchmark on universal maxillary / mandibular

PENTA-MORPHIC

Size Inch	Normal	Tapered	Ovoid	Narrow Tapered	Narrow Ovoid
.014	E01005	E01006	E01007	E01008	
.016	E01010	E01011	E01012	E01013	E01014
.018	E01015	E01016	E01017	E01018	E01019
.020	E01060	E01061	E01062	E01063	E01064
.016 x .016	E01000	E01001	E01002	E01003	E01004
.016 x .022	E00651	E00652	E00653	E00654	E00655
.017 x .025	E00661	E00662	E00663	E00664	E00665
.018 x .025	E01035	E01036	E01037	E01038	E01039
.019 x .025	E01045	E01046	E01047	E01048	E01049

STAINLESS STEEL
NATURAL

ORTHONOL
NATURAL

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular
.014			A07000-A	A07020-A
.016			A07001-A	A07021-A
.018			A07002-A	A07022-A
.016 x .016	A07205-A	A07225-A	A07004-A	A07024-A
.016 x .022	A07207-A	A07227-A	A07005-A	A07025-A
.017 x .025	A07208-A	A07228-A	A07006-A	A07026-A
.019 x .025	A07210-A	A07230-A	A07009-A	A07029-A

- Natural appearance that will last until your next wire change.
- Coating on labial surface only
- Maintains expected wire properties and performance characteristics of the wire.

FLU WIRE

NATURAL - GREEN ELGILOY

NATURAL - BLUE ELGILOY

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular
.016	A07502	A07522		
.018	A07503	A07523		
.016 x .016			A07505	A07525
.016 x .022			A07507	A07527
.017 x .025			A07508	A07528
.018 x .025			A07509	A07529

EUROFORM - GREEN ELGILOY

EUROFORM - BLUE ELGILOY

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular
.016	A07552	A07572		
.018	A07553	A07573		
.016 x .016			A07555	A07575
.016 x .022			A07557	A07577
.017 x .025			A07558	A07578
.018 x .025				A07579
.019 x .019			A07556	A07576

BLANK - GREEN ELGILOY

BLANK - BLUE ELGILOY

BLANK - YELLOW ELGILOY

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular	Maxillary	Mandibular
.016	A00861	A00866				
.016 x .016			A00917	A00922	A00907	A00912
.016 x .022			A00888	A00897	A00870	A00879
.017 x .025			A00890	A00899	A00872	
.018 x .025			A00892	A00901		
.019 x .026			A00893	A00902		

- Four temper wires that can be heat treated according to the desired application.
- Provides flexibility and control in force applications.
- Longer functioning as a resilient spring wire without distortion or fatigue:
- Retains power longer than stainless steel,
- Up to 20% more spring efficiency without increase in dimensions
- Outperforms stainless steel by 17% in corrosion,
- Easy soldering without annealing, and heat treating to increase physical properties.
- Simple electrolyte polishing

- Blue Elgiloy: is the softest temper, recommended when the wire is greater than .020" or when needs considerable bending, welding or soldering.
- Yellow Elgiloy: initially ductile and harder than blue Elgiloy. Large wires (.021x.025, .030, .036) can be carefully spot-welded and soldered. It can be slightly adjusted after heat treatment. It is excellent for flat wire technics, Yellow Elgiloy is recommended where greater spring qualities are needed than those provided by Blue Elgiloy.
- Green Elgiloy, initially hard with exceptionally high spring qualities. Use where adjustments will not be required after heat-treating.

PENTA-MORPHIC

Size Inch	Normal	Tapered	Ovoid	Narrow Tapered	Narrow Ovoid
.016 x .016	E01020	E01021	E01022	E01023	E01024
.016 x .022	E00551	E00552	E00553	E00554	E00555
.017 x .017	E01070	E01071			
.017 x .025	E01025	E01026	E01027	E01028	E01029
.018 x .025	E01030	E01031	E01032	E01033	E01034
.019 x .025	E01040	E01041	E01042	E01043	E01044

- Heat treated to maintain form and resiliency.
- Yellow Elgiloy

STAINLESS STEEL
EUROFORMNITI
EUROFORM

Size Inch	Maxillary	Mandibular	Maxillary	Mandibular
.012			WOE1807A	WOE1827A
.014	WSE1900A	WSE1920A	WOE1800A	WOE1820A
.016	WSE1901A	WSE1921A	WOE1801A	WOE1821A
.018	WSE1902A	WSE1922A	WOE1802A	WOE1822A
.018 x .018			WOE1806A	WOE1826A
.016 x .022	WSE1903A	WSE1923A	WOE1803A	WOE1823A
.017 x .025	WSE1908A	WSE1928A	WOE1804A	WOE1824A
.018 x .025	WSE1907A	WSE1927A	WOE1808A	WOE1828A
.021 x .025			WOE1805A	WOE1825A

- Epoxy coating all around the wire.
- Base wire is .002 smaller than the final coated dimensions.
- Must be considered when selecting dimensions accordingly to treatment plan.

ELGILOY®

ELGILOY®

ELGILOY®

TOOTH COLORED

	FLEX VIII - NATURAL		ORTHONOL - REVERSE		TRU-CHROME - NATURAL		BENDALOY - NATURAL		THERMALOY - NATURAL	
Size Inch	Maxillary	Mand.	Maxillary	Mand.	Maxillary	Mand.	Maxillary	Mand.	Maxillary	Mand.
.013									WTW2000	WTW2001
.015									WTW2002	WTW2003
.017									WTW2004	WTW2005
.016 x .022				WRW2021		WSW2031			WTW2010	WTW2011
.017 x .025	W8W2040	W8W2041	WRW2022	WRW2023	WSW2032	WSW2033	WBW2050	WBW2051	WTW2012	WTW2013
.019 x .025	W8W2042	W8W2043			WSW2034	WSW2035	WBW2052	WBW2053	WTW2014	

- The SWLF System is a combination of low friction passive active bracket and super elastic wires for each stage of treatment.
- Developed by Dr David Suarez, ensures orthodontic movements is fast and easy. Treatment time and appointments are reduced by more than 30%.

SWLF RECOMMENDATION :

ALIGNMENT	Thermal NiTi .015 RD Maxillary Arch	WTW2002	SPACE CLOSING	Stainless Steel .019 x .025 Maxillary Arch	WSW2034
	Thermal NiTi .015 RD Mandibular Arch	WTW2003		Stainless Steel .017 x .025 Mandibular Arch	WSW2033
ALIGNMENT/ LEVELING	Thermal NiTi .019 x .025 Maxillary Arch	WTW2014	FINISHING	BETA III Titanium .019 x .025 Maxillary Arch	WBW2052
	Thermal NiTi .017 x .025 Mandibular Arch	WTW2013		BETA III Titanium .019 x .025 Mandibular Arch	WBW2053

STRAIGHT WIRE LOW FRICTION

LINGUAL ARCHES

MAXILLARY / NiTi - ORTHONOL				MANDIBULAR / NiTi - ORTHONOL			
Size Inch	SMALL	MEDIUM	LARGE	Size Inch	SMALL	MEDIUM	LARGE
.012	E01720	E01723	E01726	.012	E01740	E01743	E01746
.014	E01721	E01724	E01727	.014	E01741	E01744	E01747
.016	E01722	E01725	E01728	.016	E01742	E01745	E01748

Round lingual flat arch shape in three widenesses Small Medium Large to be used ideally with the i-TT bracket system.

	SMALL				MEDIUM			LARGE			
Size Inch	S - Steel	Orthonol	Thermaloy	Bendaloy	S - Steel	Orthonol	Thermaloy	S - Steel	Orthonol	Thermaloy	Bendaloy
.012		LJ5030				LJ5130			LJ5230		
.016		LJ5032				LJ5132					
.018		LJ5033				LJ5133			LJ5232		
.018 x .018		LJ5035	LJ5055			LJ5135	LJ5155			LJ5255	
.016 x .022	LJ5006	LJ5036			LJ5106	LJ5136		LJ5206	LJ5236		
.017 x .025	LJ5007			LJ5077	LJ5107						LJ5277

Lingual flat arch shape optimized in three wideness, Small, Medium, Large, for individualization to each patient.

intelligent
i-TT
torque • tip • rotation

LINGUAL
STRAIGHT WIRE

TWISTED & BRAIDED WIRES

	LENGTHS
.0155	E00175
.0175	E00176
.0195	E00177
.0215	E00178

	BLANK
.0155	E00170
.0175	E00171

Tri-Flex (3 strands) is spring-tempered, twisted leveling wire for early treatment stages. It bends readily and can accept great deflection before its limit is reached. It provides gentle force and will not unravel or fray when cut.



TRI-FLEX™

	LENGTHS
.0155	W6L0179
.0175	W6L0180
.0195	W6L0181
.0215	W6L0182

	BLANK
.0155	E00183
.0175	E00184

	SPOOLS
.0155	E00187
.0175	E00188
.0195	E00189
.0215	E00190

Supra-Flex (6 strands) is cable-designed, initial stage arch wire with five exterior wires helically wound around a core wire. It can be flexed to a great degree without taking a set. It delivers constant uniform light force over a long period of time and does not fray when cut.



SUPRA-FLEX™

	BLANK
.016 x .016	W8S1400
.016 x .022	W8S1401
.017 x .025	W8S1403
.018 x .025	W8S1404
.019 x .025	W8S1405

Flex-VIII (8 strands) is a braided wire for unscrambling and leveling.



FLEX VIII™

ACCESSORIES

Anterior Torquing Spring (Warren)



Inch	ARCH WIRE SIZE	REFERENCE
.010	.010 x .028	A00465
.011	.016 x .022	A00466
.011	.018 x .025	A00474
.011	.019 x .026	A00467

- Applies continuous torquing action to individual anterior teeth
- Spring slips on arch wire straddling the bracket on the anterior tooth to be moved
- Placement of the arch wire in the bracket activates the spring, providing single contact with the tooth surface
- Each size is designed for a specific wire dimension and will not grip other dimensional wire sizes or round wire
- Green Elgiloy heat-treated.

RM® Lock

SMALL LOCK - accepts wire .012" to 0.28"

Without hook

A00226

With hook

A00224

LARGE LOCK - accepts wire .030" to 0.45"

Without hook

A00227

REPLACEMENT SCREW

For either Small or Large Lock

A00228

HEX WRENCH FOR RM® LOCK

Stainless steel with hard steel tip

I00034

Stainless steel, allows placement in one piece. For arch wire stop, tying auxiliaries, tiebacks and activating coil springs. Offset screw assures proper locking action on all shapes of wire. Available in two sizes.



Crimpable Wire Stop, on holders

.018	ECM1383	Yellow Holder
.019 x .025	ECM1384	Orange Holder



Crimpable Hooks

Crimpable Hook, MIM stainless steel

ECM1342
or A00129

Long Crimpable Hook, MIM stainless steel

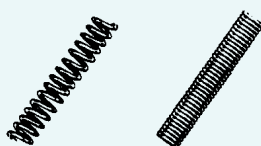
A00130

- Designed to be crimped on to rectangular arch wire sizes (.016 x .022, .017 x .025, and .019 x .025)
- Use to convert an arch wire into a distalization wire or a closing arch loop.



Coil Springs – Unheat-treated

Super resilient, extremely durable, precision wound, Red Elgiloy.



Compression Springs

- Nickel-Titanium Coil Springs
- Cost effective alternative to maintaining a large office inventory of sizes of variable (adjustable) force coil springs cut to desired length.



Coil Spring Wire Size	Inside Diameter Accepts Wire size	OPEN COIL SPRING	CLOSED COIL SPRING
.007"	x .028"	F00096	
.007"	x .030"	F00098	
.008"	x .022"	F00022	
.008"	x .025"	F00024	
.008"	x .028"	F00026	
.008"	x .030"	F00028	F00029
.008"	x .032"	F00030	
.008"	x .036"	F00032	F00033
.009"	x .028"	F00042	
.009"	x .030"	F00044	F00045
.009"	x .032"	F00046	F00047
.009"	x .036"	F00048	
.009"	x .040"	F00050	
.010"	x .028"	F00058	
.010"	x .030"	F00060	F00061
.010"	x .032"	F00062	
.010"	x .036"	F00064	F00065
.010"	x .040"	F00066	
.010"	x .045"	F00080	

Coil Spring Wire Size	Inside Diameter Wire size	LENGTH	REFERENCE
.010"	x .030"	7"	F00201
.012"	x .030"	7"	F00203
.012"	x .045"	7"	F00302

Pool of 60 cm.

Medical Device Class IIa - CE 0483
For Orthodontic Professional use only
Manufacturer : RMO® Europe
Please respect the instructions printed on the label.
July 18th 2013

