

NICE MEDICAL



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CHANGSHA NICE MEDICAL INSTRUMENT LIMITED COMPANY

长沙奈斯医疗器械有限公司

20^{years}
experience

Quality
manufacturing

High-
Standard
Company

COMPANY PROFILE

Nice Medical Instrument Company Limited is a professional Chinese manufacturer in Changsha City, Hunan Province, producing and distributing dental and orthodontic products around the world.

As a professional dental and orthodontic products manufacturer, NICE MEDICAL has engineers and workers with more than 20 years of experience. Mastering the top international technology and creating the advanced products to meet the development needs of the dental industry is our pursuit.

We adopt Metal Injection Molding (MIM) and Ceramic Injection Molding (CIM) technology followed by both the PMRI Lab of Central South University (<https://pmri.csu.edu.cn/>) and the N-Labor International Laboratory in Germany. Preeminent research and development (R&D) strength is the basis of our commitment to product innovation.

NICE MEDICAL always focuses on offering advanced technology, high-quality products, and high-standard service to every customer around the world.

Expecting a long-term business relationship and achieving a win-win situation!



QUALIFICATION



MEDICAL PRODUCTS
EXPORTATION CERTIFICATION



UNI EN ISO 13485
CERTIFICATION



CONTENTS

N8 SELF-LIGATING BRACKETS 01

N7 PRO SELF-LIGATING BRACKETS 03

N7 MAX METAL SELF-LIGATING BRACKETS 05

N7 SELF-LIGATING BRACKETS 07

N6 SELF-LIGATING BRACKETS 09

N5 SELF-LIGATING BRACKETS 11

CERAMIC SELF-LIGATING BRACKETS 15

TWIN BRACKETS 17

CERAMIC BRACKETS 19

COMFORTABLE SELF-LIGATING BUCCAL TUBE 20

MOLAR BANDS 22

ARCHWIRES 24

ORTHODONTIC ACCESSORIES 26

ORTHODONTIC INSTRUMENTS 29

CLINIC BURS 31

N8 SELF-LIGATING BRACKET

FULL-COVER CLIP designed for better patient comfort

Drop-in hooks within each bracket

Easy to open and close bracket

Top MIM tech for precise control

Smoother clip designed for minimal occlusal interference

Ample under tie-wing area for ligating easily

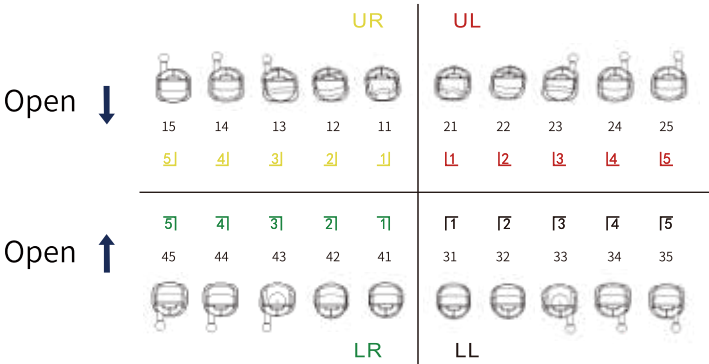
Bracket base with double-decker 80 gauge mesh designed for more reliable bond

Spherical brackets designed to reduce side-effects in orthodontic system



N8 Self-ligating Bracket

Bracket position ID



How to open and close clip

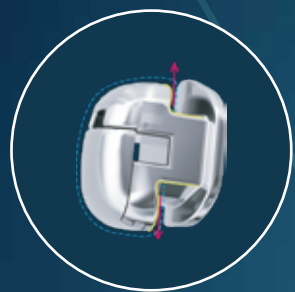
To open: Twist the opening instrument to to disperse low reciprocal forces in opposite directions

To close: Position the instrument at the other side of the slide and push the opposing prong

Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022	NC123-S1
	3 with Hooks	0.022	NC123-S2
	3.4.5 with Hooks	0.022	NC123-S3

Teech		System									
		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
MBT	Torque	+17	+10	0	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Middle Torque	Torque	+15	+6	+7	-11	-11	-3	-3	+7	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
High Torque	Torque	+22	+13	+11	-11	-11	-3	-3	+13	-5	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
Low Torque	Torque	+2	-5	-9	-11	-11	-11	-11	0	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4

N7 PRO SELF-LIGATING BRACKETS



Ample under tie-wing area for ligating easily and firmly



Smooth auxiliary slot for efficient treatment



Double-wire treatment



Smooth surface designed for better patient comfort



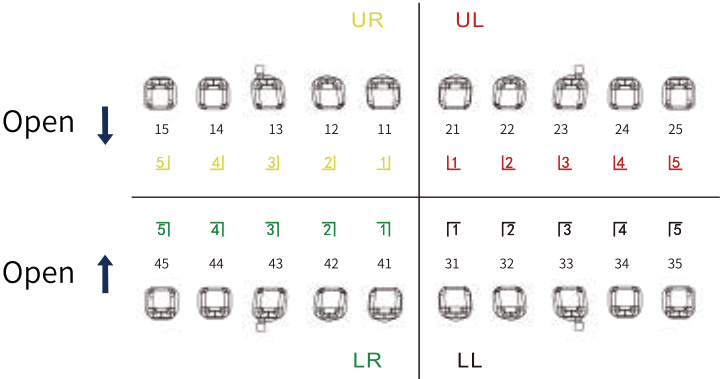
Open and close easily

N7 Pro makes orthodontic treatment easier.

N7 Pro Self-ligating Brackets

How to open and close clip

Bracket position ID



To open: Twist the opening instrument to to disperse low reciprocal forces in opposite directions

To close: Position the instrument at the other side of the slide and push the opposing prong

Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022	NC124-S1
	3 with Hooks	0.022	NC124-S2
	3,4,5 with Hooks	0.022	NC124-S3

Teech System		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	0	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Middle Torque	Torque	+15	+6	+7	-11	-11	-3	-3	+7	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
High Torque	Torque	+22	+13	+11	-11	-11	-3	-3	+13	-5	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
Low Torque	Torque	+2	-5	-9	-11	-11	-11	-11	0	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4

N7 MAX SELF-LIGATING BRACKETS



Auxiliary slot

FULL-COVERED clip , designed to solve the food residues

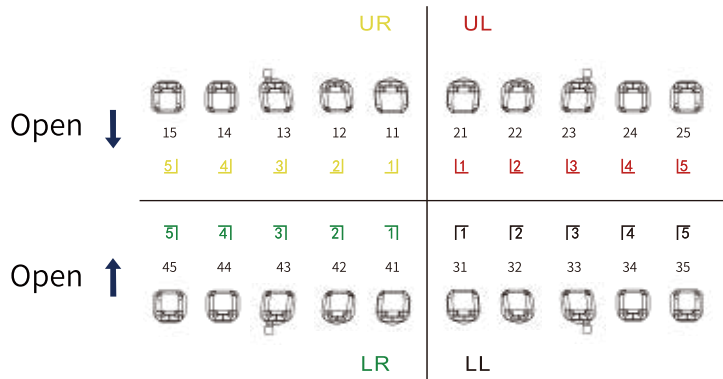
Low profile system designed to improve oral hygiene

Bracket base with double-decker 80 gauge mesh designed for more reliable bond

Smoother surface designed to improve oral hygiene and patient comfort

N7 Max Self-ligating Brackets

Bracket position ID



How to open and close clip

To open, insert the open instrument into the slide release cavity and twist 90°.

To close, position the instrument on either side of the slot and squeeze the opposing prong.

Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022	NC124-S1
	3 with Hooks	0.022	NC124-S2
	3.4.5 with Hooks	0.022	NC124-S3

Teech / System		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	0	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Middle Torque	Torque	+15	+6	+7	-11	-11	-3	-3	+7	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
High Torque	Torque	+22	+13	+11	-11	-11	-3	-3	+13	-5	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
Low Torque	Torque	+2	-5	-9	-11	-11	-11	-11	0	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4

N7 SELF-LIGATING BRACKETS



Low profile system designed to improve patient comfort



Ample under tie-wing area improves ability to engage and ligate C-chain



Bracket base with double-decker 80 gauge mesh designed for more reliable bond



saving time and reducing chair time

easy to open and close

Auxiliary slot

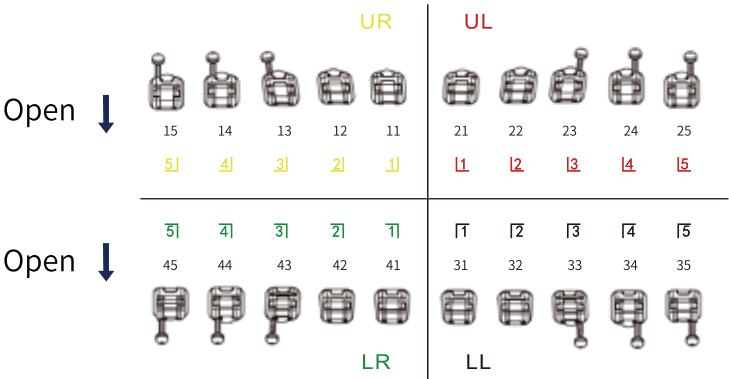
patented self-ligating tech slides smoothly

Smoother clip designed for minimal occlusal interference

Lasered ID marking on bracket base

N7 Self-ligating Brackets

Bracket position ID



How to open and close clip

To open: Twist the opening instrument to to disperse low reciprocal forces in opposite directions
To close: Position the instrument at the other side of the slide and push the opposing prong



Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022	NC122-S1
	3 with Hooks	0.022	NC122-S2
	3.4.5 with Hooks	0.022	NC122-S3

Teech System		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	0	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Middle Torque	Torque	+15	+6	+7	-11	-11	-3	-3	+7	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
High Torque	Torque	+22	+13	+11	-11	-11	-3	-3	+13	-5	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
Low Torque	Torque	+2	-5	-9	-11	-11	-11	-11	0	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4

N6 SELF-LIGATING BRACKETS

Saving time and
reducing chair time



Easy to open and
close BRACKET door



Laser welding
reliable and secure



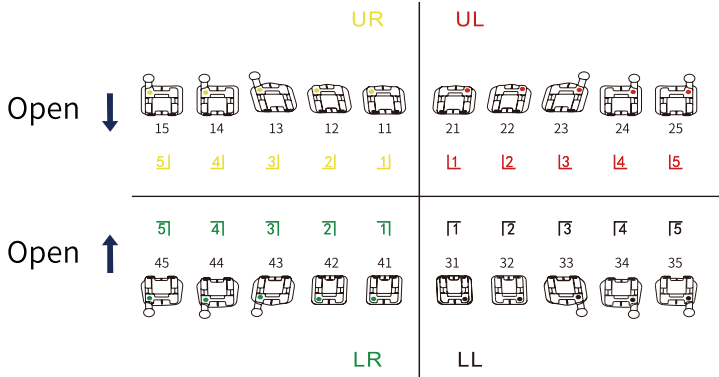
Low profile system
designed to improve
patient comfort



Lasered ID marking
on bracket base

N6 Self-ligating Brackets

Bracket position ID



How to open and close clip

To open: Twist the opening instrument to to
disperse low reciprocal forces in opposite
directions

To close: Position the instrument at the other
side of the slide and push the opposing prong

Prescription	Hooks	Slot	Type
One Case Kit	No Hooks	0.022	NC120-1
	3 with Hooks	0.022	NC120-2
	3.4.5 with Hooks	0.022	NC120-3

System	Teeth	U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	-7	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0

N5 SELF-LIGATING BRACKETS



Smoother drop-in hooks



Auxiliary Slot



Laser welding tech enhanced reliability



Bracket ID



Low profile system designed to improve patient comfort



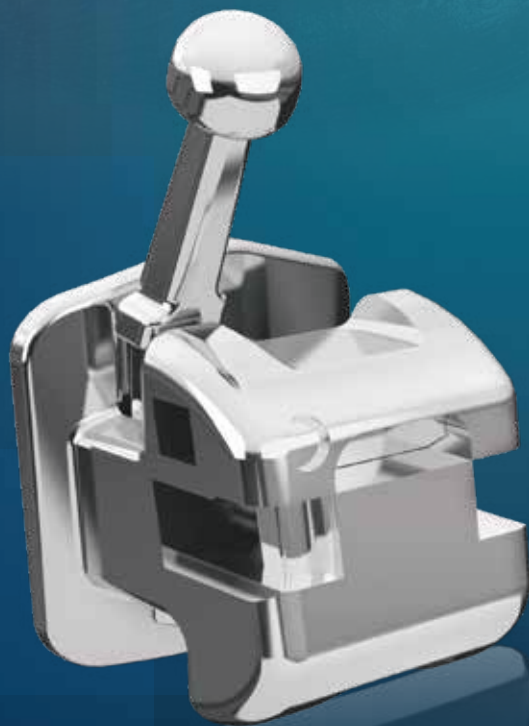
Drop-in hook designed for save time and reduce chair time



Easy to open and close bracket door

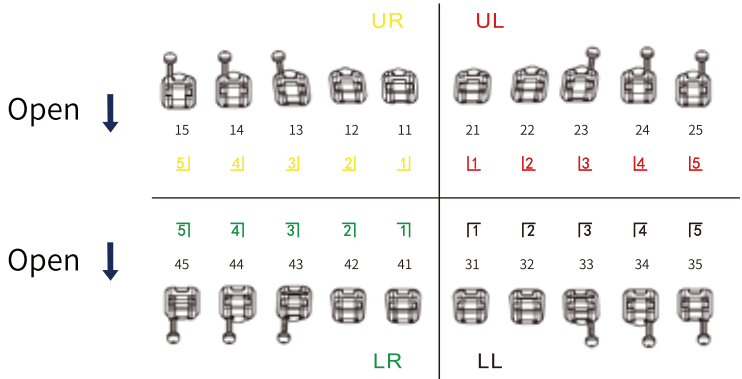


Lasered ID marking on bracket base



N5 Self-ligating Brackets

Bracket position ID



How to open and close clip

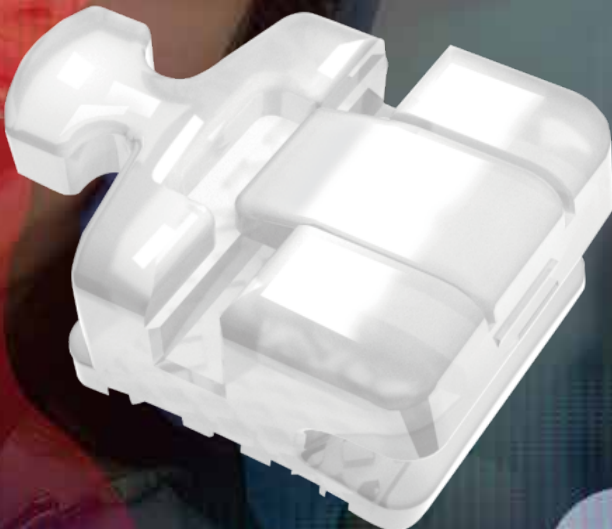
To open, insert the open instrument into the slide release cavity and twist 90°
To close, position the instrument on either side of the slot and squeeze the opposing prong

Prescription	Hooks	Slot	Type
One Case Kit	No Hooks	0.022/0.018	NC121-1
	3 with Hooks	0.022/0.018	NC121-2
	3.4.5 with Hooks	0.022/0.018	NC121-3

System \ Teech		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	0	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	0	-7	-7	-2	-2	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Middle Torque	Torque	+15	+6	+7	-11	-11	-3	-3	+7	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
High Torque	Torque	+22	+13	+11	-11	-11	-3	-3	+13	-5	-17
	Angulation	5	9	5	2	2	2	4	5	4	4
Low Torque	Torque	+2	-5	-9	-11	-11	-11	-11	0	-12	-17
	Angulation	5	9	5	2	2	2	4	5	4	4

CERAMIC SELF-LIGATING BRACKETS

Advanced Aesthetic Bracket



CERAMIC SELF-LIGATING BRACKETS

- 1.High quality polycrystal alumina ceramic braces;
- 2.Thinner , smaller and more transparent;
- 3.Fine polishing , nice looking presentation;
- 4.Good design , preventing a loose pad or even a loose bracket from the teeth.

UR

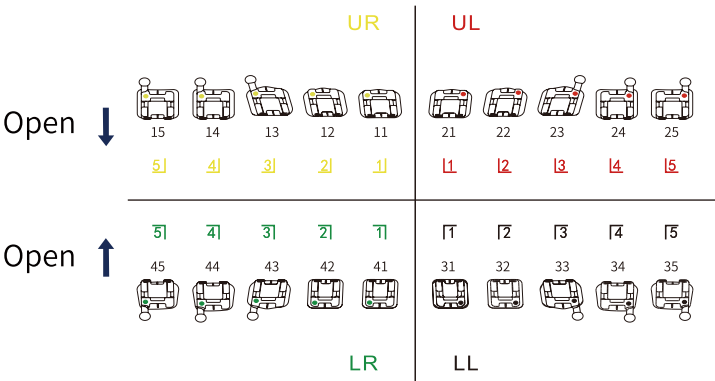
UL

LR

LL

Ceramic Self-ligating Bracket

Bracket position ID



How to open and close clip

To open, insert the open instrument into the slide release cavity and twist 90°.

To close, position the instrument on either side of the slot and squeeze the opposing prong.

Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022	NC122-1
	3.4.5 with Hooks	0.022	NC122-2

System \ Teech		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	-7	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	2	2
Roth	Torque	+12	+8	0	-2	-7	-1	-1	-11	-17	-22
	Angulation	5	9	10	0	0	0	0	7	0	0



TWIN BRACKETS

Twin brackets produced by advanced MIM tech , enhanced convenient , comfort and reliability



Colored bracket ID



Smoother tie-wing designed for better patient comfort and minimal occlusal interference

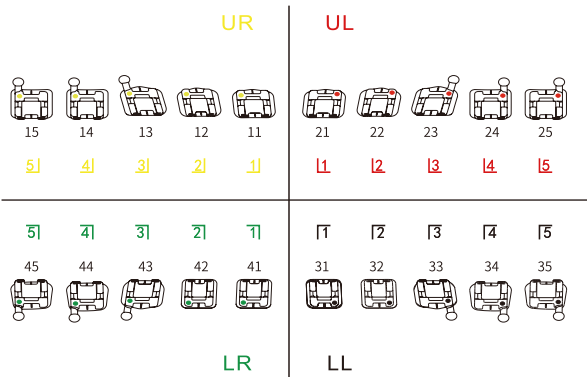


MIM tech designed for earlier and precise control



Twin Brackets

Bracket position ID



Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022/0.018	NC0120-01
	3.4.5 with Hooks	0.022/0.018	NC0120-02

System \ Teech		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	-7	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	-2	-7	-7	-1	-1	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Edgewise	Torque	0	0	0	0	0	0	0	0	0	0
	Angulation	0	0	0	0	0	0	0	0	0	0



Drop-in hook designed for save time and increased performance

Color bracket ID

Digital laser marking designed to recognize bracket position ID

Hypotenused edge Slot allows easy placing arch wire

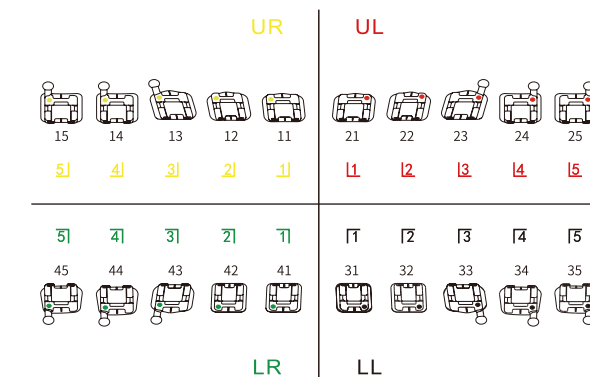


TWIN BRACKETS

Twin Brackets produced by Advanced MIM tech,designed for faster and more precise finishing , provide Low Profile System and more comfort , saving time caused to reduce chair time

Twin Brackets

Bracket position ID



Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022/0.018	NC0220-01
	3.4.5 with Hooks	0.022/0.018	NC0220-02

System \ Teech		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	-7	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	-2	-7	-7	-1	-1	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Edgewise	Torque	0	0	0	0	0	0	0	0	0	0
	Angulation	0	0	0	0	0	0	0	0	0	0

CERAMIC BRACKETS

Designed for advanced aesthetic

Rounded and smooth labial surface

Advanced ceramic materials provide advanced aesthetic

Advanced MIM tech enhance strength and provide Low profile system

Colored bracket ID



Re-engineered bracket base mesh designed for reliable bond strength



Hooks' position can be chanded as customers' demand
(3 with hook or 3,4,5 with hooks)



Ceramic Brackets



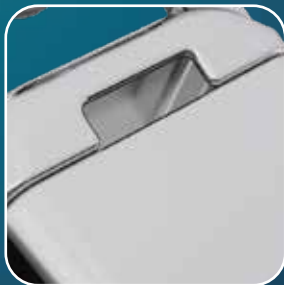
Prescription	Hooks	Slot	Type
One Case Kit (Upper/Lower 5X5)	No Hooks	0.022/0.018	NC0222-01
	3.4.5 with Hooks	0.022/0.018	NC0222-02

Teech System		U1	U2	U3	U4	U5	L1	L2	L3	L4	L5
		L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R	L/R
MBT	Torque	+17	+10	-7	-7	-7	-6	-6	-6	-12	-17
	Angulation	4	8	8	0	0	0	0	3	0	0
Roth	Torque	+12	+8	-2	-7	-7	-1	-1	-11	-17	-22
	Angulation	5	9	11	0	0	0	0	5	0	0
Edgewise	Torque	0	0	0	0	0	0	0	0	0	0
	Angulation	0	0	0	0	0	0	0	0	0	0

COMFORTABLE SELF-LIGATING BUCCAL TUBE



Patented self-ligating design, easy to place arch wire



Slider easy to open and close



High-precision MIM processing for precise control



Comfortable profile



Base with double-decker 80 gauge mesh, laser ID for identification



	System			Torq.	offsize	Item No.
Single Rectangle Buccal Tube Slot: 0.018/0.022"	Edgewise	Maxillary	1st Molar	0°	0°	NC-BT1061
			2nd Molar	0°	0°	NC-BT1071
		Mandibular	1st Molar	0°	0°	NC-BT1062
			2nd Molar	0°	0°	NC-BT1072
	ROTH	Maxillary	1st Molar	-14°	10°	NC-BT1063
			2nd Molar	-14°	10°	NC-BT1073
		Mandibular	1st Molar	-25°	4°	NC-BT1064
			2nd Molar	-25°	4°	NC-BT1074
	McBeTr Sliding	Maxillary	1st Molar	-14°	10°	NC-BT1065
			2nd Molar	-14°	10°	NC-BT1075
		Mandibular	1st Molar	-20°	0°	NC-BT1066
			2nd Molar	-20°	0°	NC-BT1076
Double Combination Buccal Tube (Slot and Round) Slot: 0.018/0.022" Round:Ø45"	Edgewise	Maxillary	1st Molar	0°	0°	NC-BT2061
		Mandibular	2nd Molar	0°	0°	NC-BT2062
	ROTH	Maxillary	1st Molar	-14°	10°	NC-BT2063
		Mandibular	2nd Molar	-30°	4°	NC-BT2064
	McBeTr Sliding	Maxillary	1st Molar	-14°	10°	NC-BT2065
		Mandibular	2nd Molar	20°	0°	NC-BT2066
Triple Combination Buccal Tube (Slot and Round) Slot: 0.018/0.022" Round:Ø45"	Edgewise	Maxillary	1st Molar	0°	0°	NC-BT3061
		Mandibular	2nd Molar	0°	0°	NC-BT3062
	ROTH	Maxillary	1st Molar	-14°	0°	NC-BT3063
		Mandibular	2nd Molar	-30°	0°	NC-BT3064
	McBeTr Sliding	Maxillary	1st Molar	-14°	0°	NC-BT3065
		Mandibular	2nd Molar	20°	0°	NC-BT3066

MOLAR BANDS

- High quality metarials to promise the bands quality , laser markings for easy identification;
- Tempered with flattened interproximals for easier fitting;
- Broad buccal and lingual surfaces for greater retention;
- Different size and different combinations can be chosen;
- Pre-welded Buccal Tube uses laser welding,to make the entire structure strong and highly effective.



First Molar Band

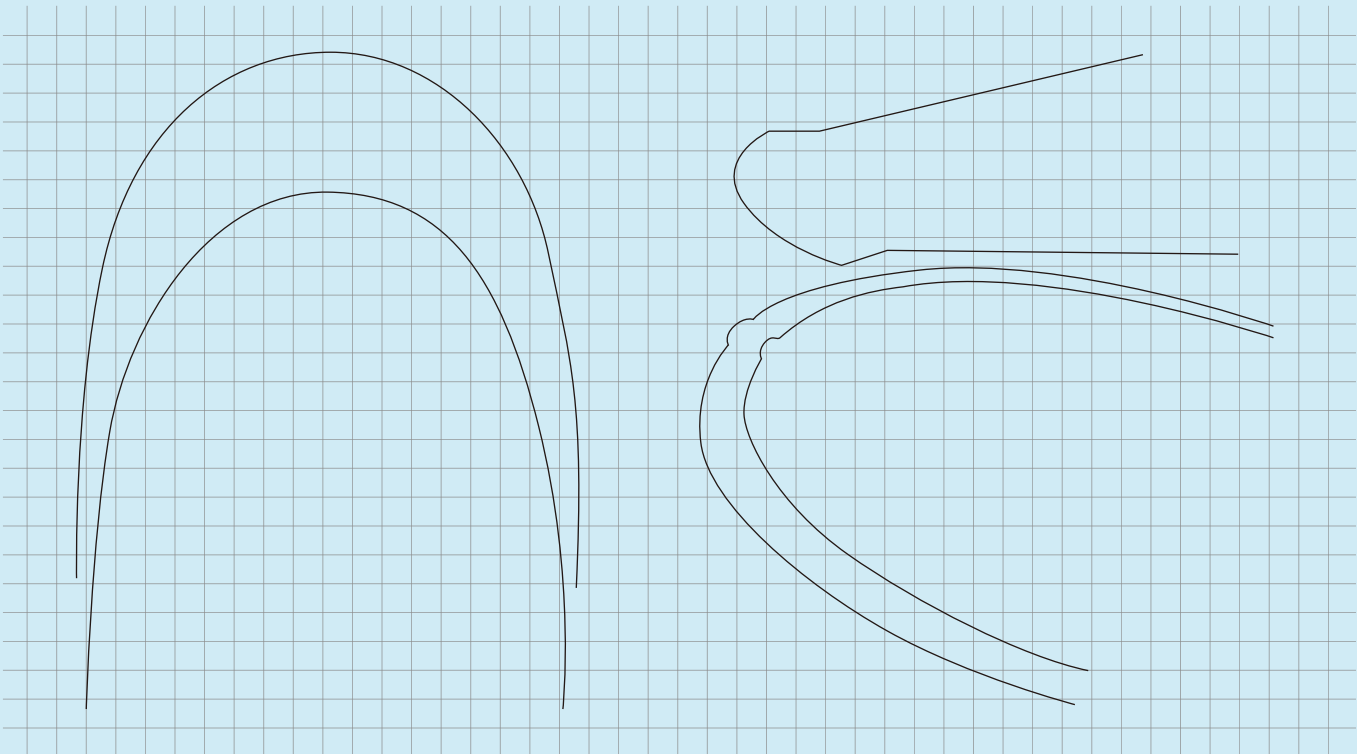
Spe.	30	30+	31	31+	32+	33	33+	34	34+	35	35+	36	36+	37	37+	38	38+	39	39+	40	40+	41	41+	42	42+	43
Perimeter (MM)	30.0	30.5	31.0	31.5	32.5	33.0	33.5	34.0	34.5	35.0	35.5	36.0	36.5	37.0	37.5	38.0	38.5	39.0	39.5	40.0	40.5	41.0	41.5	42.0	42.5	43.0

Second Molar Band

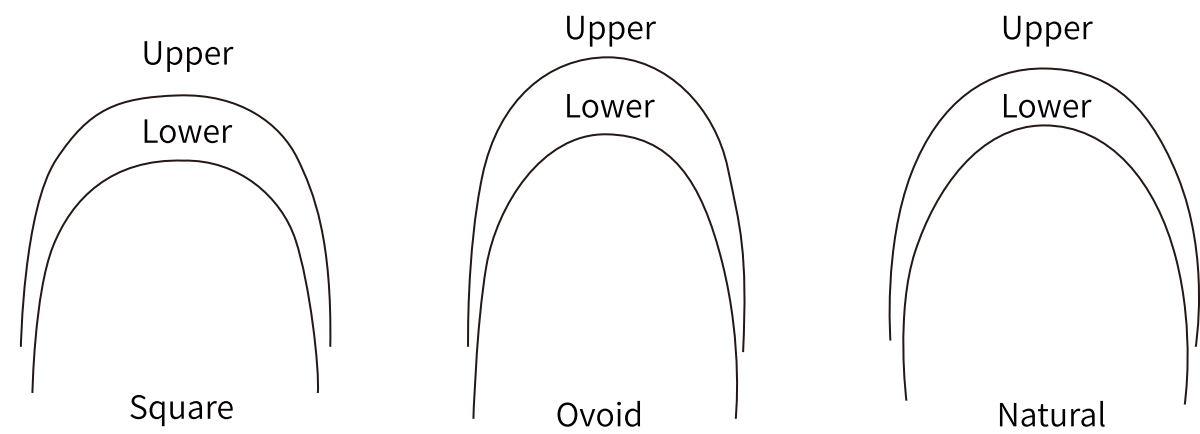
Spe.	S30	S30+	S31	S31+	S32+	S33	S33+	S34	S34+	S35	S35+	S36	S36+	S37	S37+	S38	S38+	S39	S39+	S40	S40+	S41	S41+	S42	S42+	S43
Perimeter (MM)	30.0	30.5	31.0	31.5	32.5	33.0	33.5	34.0	34.5	35.0	35.5	36.0	36.5	37.0	37.5	38.0	38.5	39.0	39.5	40.0	40.5	41.0	41.5	42.0	42.5	43.0

ARCHWIRES

- Nice Wire are manufactured by the high quality materials to promise the dimensional precision and surface finish;
- Continuous gentle force working for the whole treatment;
- Easy to treatment,it' s easy to bend into different shapes;
- Significant better results when working with nice bracket.



ARCH WIRES



Item Name	Sep.	Size	Package
Niti Super Elastic Arch Wires	Round	0.012",0.014",0.016",0.018",0.020"	10 pcs/bag
	Rectangular	0.016"×0.016",0.016"×0.022"; 0.017"×0.022",0.017"×0.025"; 0.018"×0.022",0.018"×0.025"; 0.019"×0.025";0.021"×0.025".	10 pcs/bag
Niti Thermal Active Arch Wires	Round	0.012",0.014",0.016",0.018",0.020"	10 pcs/bag
	Rectangular	0.016"×0.016",0.016"×0.022"; 0.017"×0.022",0.017"×0.025"; 0.018"×0.022",0.018"×0.025"; 0.019"×0.025";0.021"×0.025".	10 pcs/bag
Stainless Steel Archwires	Round	0.012",0.014",0.016",0.018",0.020"	10 pcs/bag
	Rectangular	0.016"×0.016",0.016"×0.022"; 0.017"×0.022",0.017"×0.025"; 0.018"×0.022",0.018"×0.025"; 0.019"×0.025";0.021"×0.025".	10 pcs/bag
Copper NiTi Archwires	Round	0.012",0.014",0.016",0.018",0.020"	10 pcs/bag
	Rectangular	0.016"×0.016",0.016"×0.022"; 0.017"×0.022",0.017"×0.025"; 0.018"×0.022",0.018"×0.025"; 0.019"×0.025";0.021"×0.025".	10 pcs/bag
Niti Archwire Reverse curve	Round	0.012",0.014",0.016",0.018",0.020"	2 pcs/bag
	Rectangular	0.016"×0.016",0.016"×0.022"; 0.017"×0.022",0.017"×0.025"; 0.018"×0.022",0.018"×0.025"; 0.019"×0.025";0.021"×0.025".	2 pcs/bag

ORTHO ACCESSORIES (ELASTOMERICS)



Elastic Ligature Tie
1040 PCS/PACK 40 stricker*26 (round)

NC-E001



Elastic Cartoon Ligature Lie
1000 PCS/PACK Flower,Mickey and Kitty

NC-E002



Elastic Separator
15 PCS/PACK 26 O-ring in each pcs

NC-E003



Elastic Chain
15 FEETS/BOX,continue, short, middle long for choose

NC-E004



Orthodontic Elastics
5000 PCS/BOX,
Force: 2.5oz/3.5oz/4.5oz/6.5oz ;
D:3.2mm/4.8mm/6.4mm/8mm/9.5mm

NC-E005



Ration Wedge
20 PCS/PACK

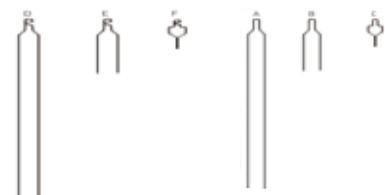
NC-E006



COLOR CHOOSD



ORTHO ACCESSORIES (OTHER)



Ligature Wire
NC-A001



Face Mask
NC-A002



Activity Crimpable Hook
NC-A003



Activity Archwire Stop
NC-A004



Crimpable Hooks
NC-A005



Crimpable Stop
NC-A006



Lingual Buttons
NC-A007



Button Chain
NC-A008



Open Coil Spring
NC-A009



Close Coil Spring
NC-A010



Dental Tray
NC-A011



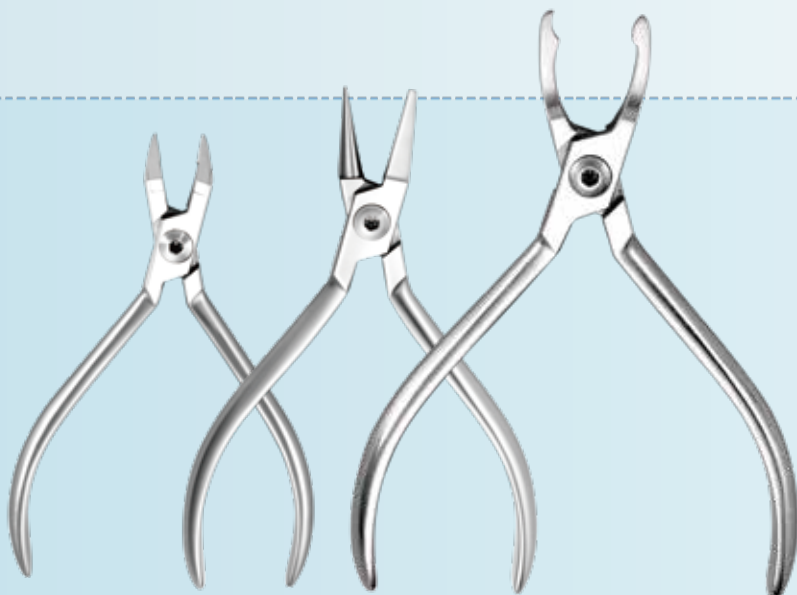
Cheek Retractor
NC-A012



Orthodontic Mirror
NC-A013

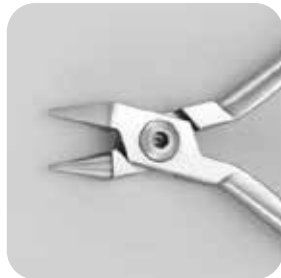


Tooth Crown
NC-A014



ORTHODONTIC
INSTRUMENTS





Light Wire Plier
NC-P101



Light Wire Cutter
NC-P102



Distal End Cutter
NC-P103



Torque Bending Plier
NC-P104



Arch Wire Cutter
NC-P105



Heavy Wire Cutter
NC-P106



KIM Plier
NC-P107



Tweed Plier
NC-P108



How's Plier
NC-P109



End Bending Plier
(Weingart Plier)
NC-P110



Bracket Removing Plier
NC-P111



Band Removing Plier
NC-P112



Adhesive Removing Plier
NC-P113



Crimpable Hooks Plier
NC-P114



Elastic Plier
NC-P115



Universal Plier
NC-P116



Three cutter Plier
NC-P117



Vertical Notch Forming Plier
NC-P118



Ligature Tie Forming Plier
NC-P119



Omega Loop Bending Plier
NC-P120



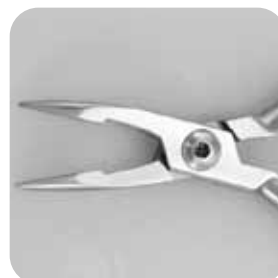
Convertible Cap Removing Plier
NC-P121



Torque turn Plier
NC-P122



Mini Light Wire Plier
NC-P123



Long Weingart Plier
NC-P124



Three teeth Plier
NC-P125



Light Wire Forming Plier
NC-P126



Light Wire Forming Plier II
NC-P127



Lingual side Wire Forming Plier
NC-P128



Hook Fixing Plier
NC-P129



Double Tie Forming Plier
NC-130



Jarabak Plier
NC-131



End Bending Plier
NC-132

CLINIC BURS



- Use the advanced MIM technology, and control the quality of the production process from materials to products strictly;
- All kinds of burs can be chosen;
- Top quality,easy to use and precise treatment.

Clinic Burs TAPER ROUND END CROSSCUT FISSURE SHAPE C33R

Rod Type	ISO No.	US No. Denburs No.	1700	1701	1702	Slot Length	Remarks
FG(19mm)	500 314 194 007	C33R.314	010	012	016	4.0/5.4	
FG xlg(25mm)	500 316 194 007	C33RL.316		012	016	8.0	

Repair Burs ROUND SHAPE C1S

Rod Type	ISO No.	US No. Denburs No.	1/4S	1/2S	1S	2S	3S	4S	5S	6S	7S	8S	Slot Length	Cutter Number
FG(19mm)	500 314 001 006	C1S.314	005	006	008	010	012	014	016				\	12
RA(22mm)	500 204 001 006	C1S.204	005	006	008	010	012	014	016	018	021	023	\	12
RA lg(26mm)	500 205 001 006	C1S.205	005	006	008	010	012	014	016	018	021	023	\	12
FG xlg (25mm)	500 316 001 006	C1S.316	005	006	008	010	012	014	016				\	16

Repair Burs STRAIGHT FLAT END FISSURE SHAPE C21S

Rod Type	ISO No.	US No. Denburs No.	57S	58S	59S	60S	61S	Slot Length	Cutter Number
FG xlg (25mm)	500 316 107 072	C21LN.316	010	012	014	016	018	8.0	12
FG xlg (25mm)	500 316 107 042	C21LM.316	010	012	014	016	018	8.0	20

Repair Burs STRAIGHT ROUND END FISSURE SHAPE C21RS

Rod Type	ISO No.	US No. Denburs No.	1158S	1159S	1160S	1161S	Slot Length	Cutter Number
FG xlg (25mm)	500 316 137 006	C21RL.316	012	014	016	018	8.0	12
FG xxlg (28mm)	500 317 137 006	C21RL.317	012	014	016	018	8.0	12
FG xlg (25mm)	500 316 137 072	C21RLLN.316	012	014	016	018	10.0	12
FG xlg (25mm)	500 316 137 042	C21RLLM.316	012	014	016	018	10.0	20

Breaking Crown Burs STRAIGHT ROUND END CROSSCUT FISSURE SHAPE C31LLR

Rod Type	ISO No.	US No. Denburs No.	1931	1932	Slot Length	Remarks
FG xlg (25mm)	500 316 141 008	C31LLRE.316	010	012	8.0	
FG xlg (25mm)	500 316 141 019	C31LLRX.316	010	012	8.0	

Breaking Crown Burs TAPER ROUND END CROSSCUT FISSURE SHAPE C33LLR

Rod Type	ISO No.	US No. Denburs No.	1700	1701	1702	Slot Length	Remarks
FG xlg (25mm)	500 316 192 008	C33LLRE.316	012	014	016	10.0	
FG lg (21mm)	500 315 192 008	C33LRE.315	012	014	016	8.0	
FG xlg (25mm)	500 316 192 018	C33LRX.316	012	014	016	8.0	

Breaking Crown Burs STRAIGHT ROUND END CROSSCUT FISSURE SHAPE C31RE

Rod Type	ISO No.	US No. Denburs No.	1931	1932	Slot Length	Remarks
FG(19mm)	500 314 137 008	C31RE.314	010	012	4.0	

Clinic Burs

TAPER FLAT END FISSURE SHAPE C23

Rod Type	ISO No.	US No. Denburs No.	168	169	169L	170	170L	171	171L	172	Slot Length	Remarks
FG (19mm)	500 314 168 006	C23.314	008	009	009	010	010	012	012	016	4.0/5.4	
FG xlg (25mm)	500 316 168 006	C23L.316				010		012			6.0	
HP (44.5mm)	500 104 168 006	C23L.104		009		010		012		016	6.0	



Clinic Burs

TAPER ROUND END FISSURE SHAPE C23R

Rod Type	ISO No.	US No. Denburs No.	1169	1169L	1170	1170L	1171	1171L	1172	Slot Length	Remarks
FG (19mm)	500 314 194 006	C23R.314	009	009	010	010	012	012	016	4.0/5.4	
RA (22mm)	500 204 194 006	C23R.204					012		016	4.0/5.4	



Clinic Burs

STRAIGHT FLAT END CROSSCUT FISSURE SHAPE C31

Rod Type	ISO No.	US No. Denburs No.	555	556	557	558	559	560	561	562	563	Slot Length	Remarks
FG (19mm)	500 314 107 007	C31.314		009	010	012	014	016				3.7/5.4	
FG xlg (25mm)	500 316 107 007	C31.316			010	012	014	016				5.4	
RA (22mm)	500 204 107 007	C31.204		009	010	012	014	016	018	031	023	3.7	
RA lg (26mm)	500 205 107 007	C31.205		009	010	012	014	016	018	031	023	5.4	
HP (44.5mm)	500 104 107 007	C31.104	008	009	010	012	014	016	018	021	023	6.0	



Clinic Burs

STRAIGHT FLAT END CROSSCUT FISSURE SHAPE C31L

Rod Type	ISO No.	US No. Denburs No.	556L	557L	558L	559L	560L	Slot Length	Remarks
FG (19mm)	500 314 110 007	C31L.314	008	010	012	014	016	5.5	
FG xlg (25mm)	500 316 110 007	C31L.316		010	012	014	016	8.0	
HP (44.5mm)	500 205 110 007	C31L.205		010	012			6.0	



Clinic Burs

STRAIGHT FLAT END CROSSCUT FISSURE SHAPE C31L

Rod Type	ISO No.	US No. Denburs No.	1555	1556	1557	1557L	1558	1558L	1559	1560	Slot Length	Remarks
FG (19mm)	500 314 137 007	C31R.314	008	009	010		012		014	016	3.7	
HP (44.5mm)	500 104 137 007	C31RL.104					012				6.0	
FG (19mm)	500 314 137 007	C31RL.314				010		012			5.5	
FG xlg (25mm)	500 316 137 007	C31RLL.316				010		012			10.0	



Clinic Burs

TAPER FLAT END CROSSCUT FISSURE SHAPE C33

Rod Type	ISO No.	US No. Denburs No.	699	699L	700	701	701L	702	702L	703	703L	Slot Length	Remarks
FG (19mm)	500 314 168 007	C33.314	009	009	010	012	012	016	016	021	021	4.0	
RA (22mm)	500 204 168 007	C33.204				012		016				5.4	
HP (44.5mm)	500 104 168 007	C33.104	009		010	012		016	016	021	021	5.4	



Clinic Burs

ROUND SHAPE C1

Rod Type	ISO No.	US No. Denburs No.	1/4	1/2	1	2	3	4	5	6	7	8	Slot Length	Remarks
FG (19mm)	500 314 001 001	C1.314	005	006	008	010	012	014	016				\	
FG xlg (25mm)	500 316 001 001	C1.316	005	006	008	010	012	014	016				\	
RA (22mm)	500 204 001 001	C1.204	005	006	008	010	012	014	016	018	021	023	\	
RA lg (26mm)	500 205 001 001	C1.205			008	010	012	014	016	018	021	023	\	
HP (44.5mm)	500 104 001 001	C1.104	005	006	008	010	012	014	016	018	021	023	\	



Clinic Burs

INVERTED CONE SHAPE C2

Rod Type	ISO No.	US No. Denburs No.	33 1/2	34	35	36	37	38	39			Slot Length	Remarks
FG (19mm)	500 314 010 001	C2.314	006	008	010	012	014	016				\	
RA (22mm)	500 204 010 001	C2.204	006	008	010	012	014	016	018			\	
HP (44.5mm)	500 104 010 001	C2.104		008	010	012	014	016	018	021	023	\	



Clinic Burs

STRAIGHT FLAT END FISSURE SHAPE C21

Rod Type	ISO No.	US No. Denburs No.	56	57	57L	58	59	38	61	62	63	Slot Length	Remarks
FG (19mm)	500 314 107 006	C21.314	008	010	010	012						4.0	
FG xlg (25mm)	500 316 107 006	C21.316		010		012	014	016				8.0	
RA (22mm)	500 204 107 006	C21.204		010		012	014	016	018			5.4	
HP (44.5mm)	500 104 107 006	C21.104	008	010		012	014	016	018	021	023	5.4	



Clinic Burs

PEAR SHAPE C7

Rod Type	ISO No.	US No. Denburs No.	329	330	331	58	332	332L	Slot Length	Remarks
FG (19mm)	500 314 237 001	C7.314	006	008	010		012		2.0	
FG (19mm)	500 314 238 001	C7L.314				010		012	4.0	
FG xlg (25mm)	500 316 237 001	C7.316		008	010				8.0	
RA (22mm)	500 204 237 001	C7.204			010				2.0	
RA lg (26mm)	500 205 237 001	C7.205						012	4.0	



Clinic Burs

STRAIGHT ROUND END FISSURE SHAPE C21R

Rod Type	ISO No.	US No. Denburs No.	1155	1156	1157	1158	1159	1160	1161	Slot Length	Remarks
FG (19mm)	500 314 137 006	C21R.314	008	009	010	012	014	016		4.0	
RA (22mm)	500 204 137 006	C21R.204	008		010	012		016	018	5.4	
RA lg (26mm)	500 205 137 006	C21R.205				012		016	018	6.0	



Repair Burs

TAPER ROUND END FISSURE SHAPE C23RS

Rod Type	ISO No.	US No. Denburs No.	1169S	1170S	1171S	1172S	Slot Length	Cutter Number
FG xlg (25mm)	500 316 194 072	C23RLLN.316	009	010	012	016	10.0	12
FG xlg (25mm)	500 316 194 042	C23RLLM.316	009	010	012	016	10.0	20
FG lg (21mm)	500 315 194 072	23RLLN.315	009	010	012	016	10.0	12

Surgical Tooth Extraction

ROUND SHAPE C1X

Rod Type	ISO No.	US No. Denburs No.	1X	2X	3X	4X	5X	6X	7X	8X	Slot Length	Remarks
FG (19mm)	500 314 001 019	C1X.314		010	012	014	016				\	
RA (22mm)	500 204 001 019	C1X.204	008	010	012	014	016	018	021	023	\	
RA lg (26mm)	500 205 001 019	C1X.205	008	010	012	014	016	018	021	023	\	

Surgical Tooth Extraction

TAPER FLAT END CROSSCUT FISSURE SHAPE C33L

Rod Type	ISO No.	US No. Denburs No.	700	701L	702L	Slot Length	Remarks
FG xlg (25mm)	500 316 171 007	C33L.316	010	012	016	6.0	
FG xxlg (28mm)	500 317 171 007	C33L.317	010	012	016	6.0	
FG xxxlg (32mm)	500 318 171 007	C33L.318	010	012	016	6.0	

TAPER FLAT END CROSSCUT FISSURE SHAPE C33F

Rod Type	ISO No.	US No. Denburs No.	1931	1932	Slot Length	Remarks
FG xlg (25mm)	500 316 172 298	C33LF.316	012	016	8.0	
FG xxlg (28mm)	500 317 170 298	C33F.317	012	016	4.0	
FG xxxlg (32mm)	500 318 171 298	33LF.318	012	016	6.0	

Minimally Invasive Burs

TAPER FLAT END FISSURE SHAPE C23LL

Rod Type	ISO No.	US No. Denburs No.	171	172	Slot Length	Cutter Number
FG xlg (25mm)	500 316 184 072	C23LN.316	012	016	8.0	12
FG xlg (25mm)	500 316 184 042	C23LM.316	012	016	8.0	20

Minimally Invasive Burs

TAPER FLAT END FISSURE SHAPE C23LL

Rod Type	ISO No.	US No. Denburs No.	171	172	Slot Length	Cutter Number
FG xlg (25mm)	500 316 184 071	C23LLZ.316	012	016	10.0	12
FG xlg (25mm)	500 316 184 074	C23LLK.316	012	016	10.0	12+1

Ball drill (1)										
US NO.	1/4	1/2	1	2	3	4	5	6	7	8
Blade diameter (mm)	0.5	0.6	0.85	1.0	1.2	1.4	1.6	1.8	2.1	2.3
ISO NO.500 104 001 006	005	006	0085	010	012	014	016	018	021	023

Inverted cone (2)									
US NO.	33 ^{1/2}	34	35	36	37	38	39	40	41
Blade diameter (mm)	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.1	2.3
ISO NO.500 104 010 006	006	008	010	012	014	016	018	021	023

Cylindrical split groove (21)								
US NO.	56	57	58	59	60	61	62	63
Blade diameter (mm)	0.8	1.0	1.2	1.4	1.6	1.8	2.1	2.3
ISO NO.500 104 107 006	008	010	012	014	016	018	021	023

Truncated cone split groove (23)				Cylindrical hemisphere split groove (21R)			
US NO.	169	170	171	US NO.	1156	1157	1158
Blade diameter (mm)	0.9	1.0	1.2	Blade diameter (mm)	0.9	1.0	1.2
ISO NO.500 104 168 006	009	010	012	ISO NO.500 104 137 006	009	010	012

Cylindrical cross-filing (31)								
US NO.	556	557	558	559	560	561	562	563
Blade diameter (mm)	0.9	1.0	1.2	1.4	1.6	1.8	2.1	2.3
ISO NO.500 104 107 007	009	010	012	014	016	018	021	023

Crack drill (33)						Wheel shape (3)	
US NO.	699	700	701	702	703	US NO.	14
Blade diameter (mm)	0.9	1.0	1.2	1.6	2.1	Blade diameter (mm)	1.2
ISO NO.500 104 168 007	009	010	012	016	021	ISO NO.500 104 040 006	0.12

STRIVING EXCELLENCE
KEEPINNG SMILE

