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PRO DENTAL ORTHO

Nous proposons un service indépendant et multimarque dans la distribution de matériel d'orthodontie en Belgique, au Luxembourg et aux Pays-bas.

En tant que partenaire, nous sommes à votre écoute pour vous offrir le service le plus personnalisé possible.

Etant indépendant, nous sommes libres de vous proposer différentes marques et d'être l'intermédiaire idéal dans le choix de vos produits.

Nous vous offrons une expertise issue de plus de 20 ans d'expérience dans la distribution de matériel orthodontique.

We offer an independent, multi-brand service in the distribution of orthodontic equipment in Belgium, Luxembourg, and the Netherlands.

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Being independent, we have the freedom to offer you a variety of brands and to act as the ideal intermediary in selecting your products.

We bring you over 20 years of expertise in orthodontic equipment distribution.



GENIUS²METAL™

INNOVATION, ACCURACY
EFFICIENCY AND QUALITY

Innovation, précision, efficacité et qualité



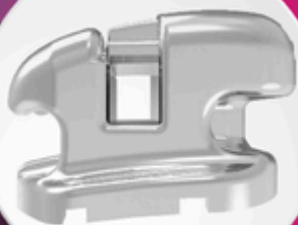
AT THE CUTTING EDGE
OF TECHNOLOGY

*A la pointe
de l'innovation*

GENIUS²SYSTEM™ by
Self-Ligating Passive System

**ORTHO
partner**
A la pointe de l'innovation / Leading Innovation

MAXILLARY ARCH/ MAXILLAIRE	Torq.	Ang.	Distal Offset/ Rotation	Width/ Largeur	R/L	In out/ Epaisseur	Slot/Gorge .022"x.028"
Central/ Centrale	+14°	+5°		3,30 mm	R	2,17 mm	GSP3110
					L		GSP3210
Lateral/ Latérale	+6°	+9°		2,80 mm	R	2,57 mm	GSP3120
					L		GSP3220
Cuspid - with hook Canine - avec crochet	+6°	+5°		3,10 mm	R	2,10 mm	GSP313H
					L		GSP323H
1st and/ or 2nd bicuspid - with hook - with gingival offset 1^{re} et / ou 2^{me} prémolaire - avec crochet - avec décalage gingival	-7°	+2°		2,80 mm	R	2,16 mm	GSP314H
					L		GSP324H
1st and/ or 2nd bicuspid - without hook - with gingival offset 1^{re} et / ou 2^{me} prémolaire - sans crochet - avec décalage gingival	-7°	+2°		2,80 mm	R	2,16 mm	GSP3140
					L		GSP3240
MANDIBULAR ARCH/ MANDIBULAIRE	Torq.	Ang.	Distal Offset/ Rotation	Width/ Largeur	R/L	In out/ Epaisseur	Slot/Gorge .022"x.028"
Lowers anteriors/ Incisives inférieures	-6°	0°		2,80 mm	R	2,51 mm	GSP3410
					L		GSP3310
Cuspid - with hook/ Canine - avec crochet	+6°	+5°		3,10 mm	R	2,10 mm	GSP343H
					L		GSP333H
1st bicuspid - with hook - with gingival offset 1^{re} prémolaire - avec crochet - avec décalage gingival	-11°	+4°		2,80 mm	R	2,27 mm	GSP344H
					L		GSP334H
1st bicuspid - without hook - with gingival offset 1^{re} prémolaire - sans crochet - avec décalage gingival	-11°	+4°		2,80 mm	R	2,27 mm	GSP3440
					L		GSP3340
2nd bicuspid - with hook - with gingival offset 2^{me} prémolaire - avec crochet - avec décalage gingival	-16°	+2°		2,80 mm	R	2,30 mm	GSP345H
					L		GSP335H
2nd bicuspid - without hook - with gingival offset 2^{me} prémolaire - sans crochet - avec décalage gingival	-16°	+2°		2,80 mm	R	2,30 mm	GSP3450
					L		GSP3350



MIM manufactured guarantees precise dimensions with built-in prescription and prevents fracture at the body or base junction.

Le procédé de fabrication par MIM garantit la précision des dimensions et des informations incluses dans le bracket et permet de prévenir toute séparation entre le corps du bracket et sa base.



Maze™ anatomical base design offers increased bond strength and easier positioning.

Base Maze™ anatomique pour un collage optimal et un positionnement facilité.



Increased gate width wider in relation with the size of the teeth for better rotational control. Predictability precision slot dimension allows easy achievement of desired torques.

Meilleur contrôle des rotations grâce à une porte plus large en fonction de la taille de la dent. La précision des dimensions de la gorge du bracket assure une expression optimale du torque.



Rounded slot edges for smooth sliding mechanics.

Entrée de gorge arrondie pour un meilleur glissement.



Under tie-wings was enhanced for easy placement of ligature and power chain.

Ailettes rétentes pour faciliter le placement des chaînettes et ligatures.



Low profile bracket, slot closer to the tooth, and point of resistance for better torque control.

Epaisseur du bracket minimisée afin d'optimiser le contrôle du torque en rapprochant la gorge du centre de résistance de la dent.



Easy opening with GENIUS™ Driver to reduce chairside time.

Ouverture facilitée avec le GENIUS™ Driver pour un gain de temps au fauteuil.



Identification made during the manufacturing process permits at all time to recognize and place the bracket.

Marquage de couleur différencié par dent pour identifier et placer le bracket.



Rounded bracket for better patient comfort.

Bracket arrondi pour un meilleur confort patient.



Shorter integrated hooks are available on 3, 4 and 5.

Crochets coulés plus courts et disponibles sur 3, 4 et 5.



GENIUS-SYSTEM™



Using advanced technology developing a new base with superior adaptation for all 1st molars.

Grâce aux avancées technologiques, nous avons développé une nouvelle base qui s'adapte à toutes les 1^{ères} molaires.



The Self-ligating molar tube improves patient comfort and provides the possibility to ligate especially ligature in figure 8".

Le tube autoligaturant molaire est confortable pour le patient et donne la possibilité de ligaturer en particulier "les ligatures en 8".



The Self-ligating molar tube facilitates the placement of archwire horizontally, thanks to its sliding gate.

Le tube autoligaturant molaire facilite le placement de l'arc horizontalement grâce à sa porte glissière.

1st Molar : Self-ligation bondable Genius 2 tubes/ 1^{ère} Molaire : Tubes à coller auto-ligaturants Genius 2

MAXILLARY ARCH/ MAXILLAIRE	Torque	Ang.	Distal Offset/ Rotation	Width/ Largeur	Side/ Côté	In out/ Épaisseur	Slot/Gorge .022"X.028"	SMALL BASE
1 st Molar with hook/ 1 ^{ère} Molaire avec Crochet GENIUS 2	-17°	0°	6°	4,3 mm	Right/ Droite	0,9 mm	GSP316H	GSP416H
1 st Molar with hook/ 1 ^{ère} Molaire avec Crochet GENIUS 2	-17°	0°	6°	4,3 mm	Left/ Gauche	0,9 mm	GSP326H	GSP426H
MANDIBULAR ARCH/ MANDIBULAIRE								
1 st Molar with hook/ 1 ^{ère} Molaire avec Crochet GENIUS 2	-20°	2°	0°	4,3 mm	Right/ Droite	0,9 mm	GSP346H	GSP446H
1 st Molar with hook/ 1 ^{ère} Molaire avec Crochet GENIUS 2	-20°	2°	0°	4,3 mm	Left/ Gauche	0,9 mm	GSP336H	GSP436H

2nd Molar : Bondable Genius 2 TUBE/ 2^{ème} Molaire : TUBE à coller Genius 2

MAXILLARY ARCH/ MAXILLAIRE	Torque	Ang.	Distal Offset/ Rotation	Width/ Largeur	Side/ Côté	In out/ Épaisseur	Slot/Gorge .022"X.028"
TUBE 2 nd Molar with hook/ TUBE 2 ^{ème} Molaire avec Crochet	-18°	0°	3°	2,4 mm	Right/ Droite	0,49 mm	GSP317H
TUBE 2 nd Molar with hook/ TUBE 2 ^{ème} Molaire avec Crochet	-18°	0°	3°	2,4 mm	Left/ Gauche	0,49 mm	GSP327H
MANDIBULAR ARCH / MANDIBULAIRE							
TUBE 2 nd Molar with hook/ TUBE 2 ^{ème} Molaire avec Crochet	-23°	0°	0°	2,4 mm	Right/ Droite	0,39 mm	GSP347H
TUBE 2 nd Molar with hook/ TUBE 2 ^{ème} Molaire avec Crochet	-23°	0°	0°	2,4 mm	Left/ Gauche	0,39 mm	GSP337H

Vue de face

Front view





GENIUS²METAL™



SINGLE PATIENT KIT WITH GINGIVAL OFFSET ON BICUSPID/ CAS UNITAIRE AVEC DECALAGE GINGIVAL SUR PREMOLAIRE		Slot/Gorge .022"x.028"
Single patient kit/ Cas 5-5	Upper/Lower 5-5, hooks on 3 <i>Supérieur/Inférieur 5-5, crochets sur 3</i>	0GSP312
Single patient kit/ Cas 6-6	Upper/Lower 6-6, hooks on 3 <i>Supérieur/Inférieur 6-6, crochets sur 3</i>	0GSP322
Single patient kit/ Cas 5-5	Upper/Lower 5-5, hooks on 3,4 and 5 <i>Supérieur/Inférieur 5-5, crochets sur 3, 4, et 5</i>	0GSP311
Single patient kit/ Cas 6-6	Upper/Lower 6-6, hooks on 3,4,5 and 6 <i>Supérieur/Inférieur 6-6, crochets sur 3, 4, 5 et 6</i>	0GSP321
Single patient kit/ Cas 7-7	Upper/Lower 7-7, hooks on 3,4,5 and 6 <i>Supérieur/Inférieur 7-7, crochets sur 3, 4, 5 et 6</i>	0GSP331



GENIUS™ SYSTEM

Offre découverte

STARTER KIT GENIUS SYSTEM

**BOÎTE OFFERTE | FREE
TUBES DE 7 OFFERTS**



COFFRET 10 CAS BOX
GENIUS² METAL



COFFRET 10 CAS BOX
GENIUS CRYSTAL^Δ ADVANCED

PRODUIT	RÉFÉRENCE	QUANTITÉ
10 CAS GENIUS 2 METAL 6-6	0GSP321	10
ARC THERMAL ULTRA NITI 014	3UEU00141	2
ARC THERMAL ULTRA NITI 018	3UEU00181	2
ARC THERMAL ULTRA NITI 14X25	3UEU14251	2
ARC THERMAL ULTRA NITI 18X25	3UEU18251	2
ARC BETA TITANIUM 19X25	3UTT19250	2
GENIUS DRIVER	PEL8001040	1
GENIUS DRIVER POUR FERMER LES BRACKETS	PEL8001012	1

PRODUIT	RÉFÉRENCE	QUANTITÉ
10 CAS CRYSTAL (5-5 3-3)	0GSC226	10
ARC THERMAL ULTRA NITI 014	3UEU00141	2
ARC THERMAL ULTRA NITI 018	3UEU00181	2
ARC THERMAL ULTRA NITI 14X25	3UEU14251	2
ARC THERMAL ULTRA NITI 18X25	3UEU18251	2
ARC BETA TITANIUM 19X25	3UTT19250	2
GENIUS DRIVER	PEL8001040	1
GENIUS DRIVER POUR FERMER LES BRACKETS	PEL8001012	1

GENIUS[™]CRYSTAL ADVANCED



GENIUS[™]SYSTEM[™]
Self-Ligating Passive System
ADVANCED

**ORTHO
partner**
À la pointe de l'innovation / Leading innovation

MAXILLAIRE / MAXILLARY ARCH	TORQ.	ANG.	LARG. / WIDTH	R/L	.022" X .028"
CENTRALE CENTRAL	+14°	+5°	3,5 mm	◆ R	GSC2110
				◆ L	GSC2210
LATÉRALE LATERAL	+6°	+9°	3,3 mm	◆ R	GSC2120
				◆ L	GSC2220
CANINE AVEC CROCHET CUSPID WITH HOOK	+3°	+5°	3,4 mm	◆ R	GSC213H
				◆ L	GSC223H
PRÉMOLAIRE BICUSPID	-7°	+2°	3,3 mm	◆ R	GSC2140
				◆ L	GSC2240

MANDIBULAIRE / MANDIBULAR ARCH	TORQ.	ANG.	LARG. / WIDTH	R/L	.022" X .028"
INCISIVES INFÉRIEURES LOWER ANTERIOR	-6°	0°	3,3 mm	R	GSC2410
				L	GSC2310
CANINE AVEC CROCHET CUSPID WITH HOOK	+3°	+5°	3,4 mm	◆ R	GSC243H
				◆ L	GSC233H



REF: PEI.8001040

REF: PEI.8001112



REF: 9T404

Typodont Genius Crystal 5 - 5 U / L



CAS UNITAIRE / SINGLE PATIENT KIT		R/L	.022" X .028"
CAS UNITAIRE SINGLE PATIENT KIT	SUP 5-5 CROCHETS SUR 3 ET INF 3-3 CROCHETS SUR 3 UPPER 5-5, HOOKS ON 3, LOWER 3-3 HOOKS ON 3	R	OGSC223
		L	
CAS UNITAIRE SINGLE PATIENT KIT	SUPÉRIEURE 3-3 CROCHETS SUR 3 UPPER 3-3 HOOKS ON 3	R	OGSC224
		L	
CAS UNITAIRE SINGLE PATIENT KIT	SUP ET INF 3-3 CROCHETS SUR 3 UPPER & LOWER 3-3 HOOKS ON 3	R	OGSC220
		L	
Cas unitaire SINGLE PATIENT KIT	BRACKET GENIUS CRYSTAL AUTOLIG .022 U/5_5 CR/3 (10)	R	OGSC225
		L	

GENIUS SYSTEMTM

Self-Ligating Passive System

ADVANCED

FABRICATION EN UNE SEULE PIÈCE : CIM

- Précision des informations
- Esthétique (sans gorge ni volet métallique)

SINGLE PIECE CIM CONSTRUCTION

- Precise prescription
- Full aesthetic material without metal slot or metal clips

FORMULE UNIQUE D'OXYDE D'ALUMINIUM

- Photo-mimétisme avec les dents
- Ne se colore pas
- Structure en micro-grains pour augmenter la dureté et la translucidité

PROPRIETARY ALUMINIUM OXIDE FORMULATION

- Creates the best color that matches the natural tooth color
- Stain Resistance
- Smaller Grain Size structure to increase the material's strength and transparency.

MEILLEUR CONTRÔLE DES TORQUES ET ROTATIONS

- Précision du slot
- Recouvrement optimal de l'arc
- Ouverture et fermeture sécurisées

FULL TORQUE ROTATION CONTROL

- Slot precision
- Wire coverage increase
- Secured opening system

CROCHETS

- Crochets intégrés sur canines

HOOKS

- Fully integrated hooks on cuspids

PLACEMENT IDÉAL, FACILITÉ PAR MARQUAGE EFFAÇABLE

Erasable Face painting for ideal placement

OUVERTURE - FERMETURE SÉCURISÉES

- Ouverture facile et confortable grâce au Genius Driver
- Fermeture avec une légère pression du doigt
- Clic audible pour valider la fermeture

OPENING / CLOSING MECHANISM

- Open with Genius Driver for greater comfort
- Close with light finger pressure
- Audible click ensures closing

CONFORT DU PATIENT

- Surfaces et bords arrondis

PATIENT COMFORT

- Bracket surface are designed with rounded edges.

FRICTION RÉDUITE

- Angles de la gorge arrondis pour un meilleur glissement

REDUCE FRICTION

- Slot's design with rounded corners

CONCEPTION DE LA BASE RETENTIVE

- Base, gabarit 80
- Fiabilité de la base rétentive gabarit 80
- Base anatomique pour faciliter le placement
- Base Texture procédé unique pour améliorer le collage
- Facilité de dépose et de nettoyage

SUPERIOR BASE DESIGN

- Reliability of 80 gauge mesh
- Well contoured for easier placement
- Proprietary Base Texture process to increase bond reliability
- Easy debonding and cleaning-up



Scannez ce QR code
pour découvrir comment effacer
le marquage sur les brackets Crystal



GENIUS[™]CRYSTAL ADVANCED

Grande transparence permettant un mimétisme avec les dents.
Système d'ouverture et fermeture ergonomique[™].

*High translucency allowing mimicry with the teeth
Ergonomic opening and closing system[™].*



Céramique injectée
en oxyde d'aluminium CIM.

Injected Ceramic, Aluminium oxyde.



CROCHETS

- Crochets intégrés sur canines

HOOKS

- Fully integrated hooks on cuspids



FILS ET ARCS WIRES AND ARCHWIRES



Genius™
Arch System

- .014x.025 THERMAL ULTRA .018x.018 ou .020x.020 (supérieur et inférieur) de 10 à 15 semaines.
- .018x.025 THERMAL ULTRA (supérieur et inférieur) de 6 à 8 semaines (contrôle des axes et recollage si nécessaire).
- .014x.025 THERMAL ULTRA and .018x.018 or .020x.020 (upper & lower) for 10-15 weeks.
- .018x.025 THERMAL (upper & lower) and quality control at 6 weeks to rebound or go to next sequence. 6-8 weeks.

- .014 THERMAL ULTRA 8 à 16 semaines.
- .018 THERMAL ULTRA 8 à 16 semaines.
- .014 THERMAL ULTRA 8-16 weeks.
- .018 THERMAL ULTRA 8-16 weeks.



1 Alignement Aligning

2 Nivellement Leveling

3 Optimisation du torque Establishment phase



- Si un torque supplémentaire est nécessaire sur les dents antérieures: .019x.025 GENIUS PRÉ-TORQUÉ à 20° 5 à 12 semaines.
- If extra torque is necessary on anterior teeth, .019x.025 GENIUS PRE-TORQUED with an extra 20° torque on anterior for 5-12 weeks.

4 Phase de travail Working phase

En cas d'extractions :

- .019x.025 ACIER avec crochets présoudés pour mécanique de glissement basse friction par module élastique ou ressort Ni-Ti 10 à 20 semaines.

If necessary:

- .019x.025 STAINLESS STEEL posted for low friction space closure with elastics modules or niti coil springs. 10 to 20 weeks.

5 Fermeture d'espace Space closure

6 Finition Finishing phase

Si nécessaire :

- .019x.025 BETA TITANIUM individualisé pour de meilleures finitions et pour le port d'EIM d'intercuspidation 4 à 8 semaines.

If necessary:

- .019x.025 BETA TITANIUM with individualized arch form. Ultimate finishing wire for targeted torque and alignment corrections, with interarch intercuspidation elastics for ideal occlusion. 4-8 weeks.

- .019x.025 BETA TITANIUM individualisé, dans les cas de Classe I ne nécessitant pas le port d'EIM II ou III.

- .019x.025 ACIER avec crochets présoudés, 5 à 8 semaines pour fermeture des espaces et port d'EIM.

- .019x.025 BETA TITANIUM with individualized arch form. Ultimate finishing wire in class I cases without the need for A-P interarch elastics.

- .019x.025 STAINLESS STEEL posted or non posted, for A-P occlusal correction with interarch elastics. 5-8 weeks.



FILS ET ARCS WIRES AND ARCHWIRES

ARCS NITI® THERMAL ULTRA 35° 35° THERMAL ULTRA NITI® archwires

Arcs NITI® THERMAL ULTRA Forces très légères activées par la chaleur

- Arcs thermiques fournissant des forces très légères.
- Flexibles à température ambiante, facile à insérer et à ligaturer.
- Forces plus légères que le Thermal Plus.
- Idéal pour les cas avec des encombrements importants.
- Meilleur confort pour le patient.
- Très réactifs au froid.
- Fils rectangulaires fournissant des forces légères qui déplacent les dents de façon constante tout en exerçant peu de pression, ce qui permet de contrôler et d'ajuster le torque dès le début du traitement.

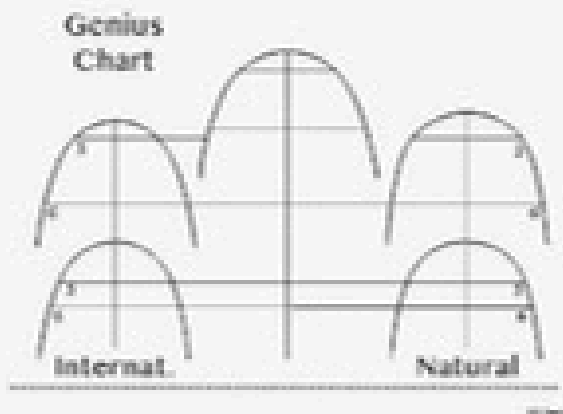
THERMAL ULTRA NITI® Archwires Lowest forces, heat-activated archwires

- Thermal bows supplying very light strengths.
- Flexible at room temperature; very easy to ligate.
- Slightly lower forces than Thermal Plus.
- Ideal for significant crowding cases.
- Better comfort for the patient.
- Gentle forces for greater patient comfort.
- Very responsive to chilling.
- Rectangular wires provide low and consistent tooth-moving forces to address torque control early in treatment.

Forme Genius™ - Genius™ Arch Form

	Sans stops Without stops	Avec stops Pre-stop Wire
.014"	3UEU00140	3UEU00141*
.016"	3UEU00160	3UEU00161
.018"	3UEU00180	3UEU00181
.014" x .025"	3UEU14250	3UEU14251*
.016" x .016"	3UEU16160	3UEU16161
.016" x .022"	3UEU16220	3UEU16221
.016" x .025"	3UEU16250	3UEU16251*
.017" x .025"	3UEU17250	3UEU17251
.018" x .018"	3UEU18180	3UEU18181*
.018" x .025"	3UEU18250	3UEU18251*
.019" x .025"	3UEU19250	3UEU19251
.020" x .020"	3UEU20200	3UEU20201*
.021" x .025"	3UEU21250	3UEU21251

*Arcs les plus utilisés / Most used archwires



Résultats de l'étude scientifique sur les fils Thermal Ultra réalisée par l'ENSCP (Ecole Nationale Supérieure de Chimie de Paris)

Results of the research conducted by the ENSCP (National Chemical Engineering Institute in Paris)



BRACKETS TRADITIONNELS TRADITIONAL BRACES

Ortho Partner a développé un nouveau bracket en une seule pièce qui élimine le risque de séparer la base du corps du bracket. L'utilisation de la technique de moulage par injection de métal (MIM) a permis de réaliser un design très précis. Il est cliniquement prouvé que la base Maze™ permet d'obtenir une force d'adhérence excellente et un décollage aisé.

Orthopartner has designed a new bracket which eliminates the possibility of body and pad separation. The MIM process ensures the manufacturing precision. It is clinically proven that the Maze base provides excellent bonding strength and easy debonding

SMART TWIN ROTH

Caractéristiques

- Le design d'une seule pièce par MIM rend ce bracket très résistant et précis. Il peut être utilisé pour tous les cas cliniques et il permet d'obtenir facilement tous les torques et angulations désirés
- Acier inoxydable grade 17-4
- Peu de profondeur pour plus de confort et une meilleure adhérence
- Le design Maze de la base montre d'excellents résultats d'adhérence de 11-12 Mpa en
- comparaison avec une base tissée classique Ligne centrale pour un placement aisé du bracket
- Le torque dans la base permet de positionner les brackets d'une manière plus précise pendant le collage
- Codes couleurs et points de repères pour une identification plus facile
- Nano polissage et une surface ultra-lisse pour un meilleur confort du patient
- Des ailettes rétentives pour ligaturer efficacement

Features

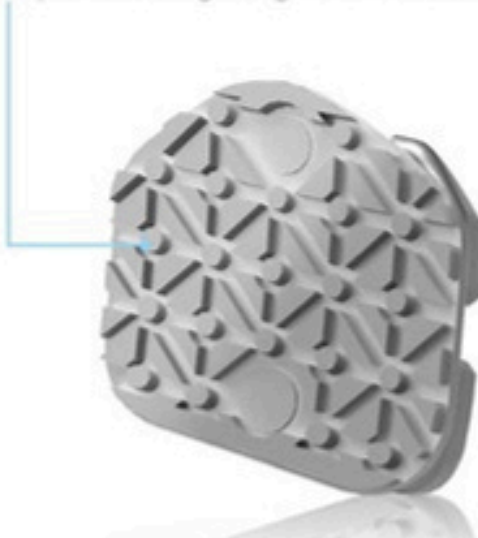
- MIM One-Piece Construction combines strength and precision into a single piece construction; allowing full advantage of all aspects of the built-in prescription, enabling easy achievement of desired torques and angulations
- 17-4 grade stainless steel robust construction
- Low profile design increases patient comfort
- Maze Base Design has excellent bonding strength 11-12 Mpa compared with the conventional mesh base
- Center Line for easy bracket placement
- Torque in base allows for more accurate bracket placement during bonding
- Color coded ID mark for easy identification
- Nano polishing and super-smooth surface to improve patient comfort
- Deep Tie Wing for fast, easy and secure ligation

Taille de la gorge précise Precise slot size



Nettoyage simplifié
Simplified clean up

Optimisation du collage grâce à la base Maze™ Improves Bonding strength thanks to Maze™ base





**Correction précoce des
malocclusions de Classe II
en Classe I**

Early correction of class II
& class I malocclusions



**Résultats prévisibles et
temps de traitement réduit**

Predictable results and reduced
treatment time

GENIUS-SYSTEM™ 
Self-Ligating Passive System **ADVANCED**



Yin - Yang archwire

For the correction of occlusal cant

Developed by

Dr. Eric Liou 劉人文醫師

Taiwan Patent No. 238075-02 / US Patent No. 8,488,075B2



Notice d'utilisation de l'arc Yin-Yang

L'arc Yin-Yang est disponible en 2 tailles .017 x .025 et .018 x .025. Le .017 x .025 est utilisé pour les brackets de gorge .018 x .025 et le Yin-Yang .018 x .025 est utilisé pour les brackets de gorge .022 x .028. L'arc Yin-Yang doit être placé de molaire à molaire dans chaque bracket comme un arc conventionnel. Il est en 60 et 100 degrés dans une configuration haut-et-bas. Le 100 degré est réservé au début de la correction de l'asymétrie et le 60 degrés sera utilisé pour maintenir le résultat obtenu. Un arc transpalatin (TPA) ou un arc de contention lingual (LHA) doit être utilisé avec l'arc Yin-Yang pour corriger l'asymétrie postérieure et antérieure. Le TPA et LHA ne sont pas nécessaires dans la correction de l'asymétrie antérieure uniquement. Il existe 2 orientations. L'asymétrie du côté supérieur droit peut être corrigée par l'arc Yin-Yang avec un côté inférieur droit et côté supérieur gauche au niveau antérieur. L'asymétrie du côté supérieur gauche peut être corrigée par l'arc Yin-Yang avec un côté inférieur gauche et côté supérieur droit au niveau antérieur.

Instructions for the use of Yin-Yan wire archwires

The Yin-Yang archwire has .017 x .025 and .018 x .025 wire size series. The .017 x .025 wire size is for the .018 x .025-slot size brackets and .018 x .025 is for the .022 x .028-slot size brackets. It should be placed from molar to molar in each tooth bracket just like a conventional archwire. It has 60 and 100-degree up and down configurations. The 100 degree is for the correction of a cant in the beginning and the 60-degree is to maintain the correction. A transpalatal arch (TPA) or lingual holding arch (LHA) together with a Yin-Yang archwire are necessary for the correction of a posterior and anterior occlusal cant. TPA and LHA may not be necessary for a correction of anterior occlusal cant only. It has two orientations. A right side up occlusal cant should be corrected by an Yin-Yang archwire with a right side down and left side up orientation at the anterior. A left side up occlusal cant should be corrected by an Yin-Yang archwire with a left side down and right side up orientation at the anterior.

Type



Right Down Left Up



Right Up Left Down

Size

- .017" x .025" 60°
- .018" x .025" 60°
- .017" x .025" 100°
- .018" x .025" 100°



Upper



Lower

PROBLÈME OCCLUSAL D'INCLINAISON OCCLUSAL CANTING PROBLEM

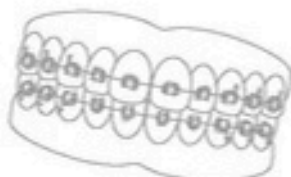
Solution des cas asymétriques gauches

- Pour les cas d'extrusions postérieures gauche, utilisez les courbes gauches supérieures, 100 degrés.
- Quand vous êtes satisfait avec la correction, utilisez le 60 degrés pour maintenir le résultat.

- For cases of subsequent extrusions left, use the upper left curves, 100 degrees.
- When you are satisfied with the correction, use the 60 degrees to maintain it.

- Utilisez le .017 x .025 pour les brackets en slot .018 x .025 et l'arc .018 x 0.25 pour les brackets en slot .022 x .028

- Use the .017 x .025 for .018 x .025 slot brackets and the wire .018 x .025 for slot brackets .022 x .28



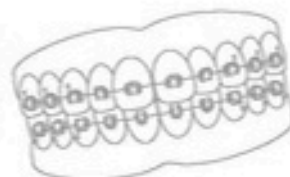
Solution des cas asymétriques droits

- Pour les cas d'extrusions postérieures droite, utilisez les courbes droites supérieures, 100 degrés.
- Quand vous êtes satisfait de la correction, utilisez le 60 degrés pour maintenir le résultat.

- For upper right extruded posteriors, use the upper right curve, 100 degrees.
- When you are satisfied with the correction, use the 60 degrees to maintain it.

- Utilisez le .017 x .025 pour les brackets en slot .018 x .025 et l'arc .018 x 0.25 pour les brackets en slot .022 x .028

- Use the .017 x .025 for .018 x .025 slot brackets and the wire .018 x .025 for slot brackets .022 x .28



Arc ying-yang inclinaison occlusale inférieure droite / ying-yang archwire : right side down occlusal cant

Debut du traitement 100° Beginning of treatment 100°	Désignation / Designation	Ref :
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1725U (100°)	3NTY17017
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1725L (100°)	3NTY17018
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1825U (100°)	3NTY18017
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1825L (100°)	3NTY18018
Maintien du résultat 60° Maintain of the result 60°	Désignation / Designation	Ref :
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1725U (60°)	3NTY17015
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1725L (60°)	3NTY17016
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1825U (60°)	3NTY18015
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT UP LEFT DOWN 1825L (60°)	3NTY18016

Arc ying-yang inclinaison occlusale inférieure gauche / ying-yang archwire : left side down occlusal cant

Debut du traitement 100° Beginning of treatment 100°	Désignation / Designation	Ref :
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1725U (100°)	3NTY17027
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1725L (100°)	3NTY17028
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1825U (100°)	3NTY18027
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1825L (100°)	3NTY18028
Maintien du résultat 60° Maintain of the result 60°	Désignation / Designation	REF
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1725U (60°)	3NTY17025
.018 x .025 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1725L (60°)	3NTY17026
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1825U (60°)	3NTY18025
.022 x .028 slot	Arc Yin-Yang / Yin-Yang Archwire RIGHT DOWN LEFT UP 1825L (60°)	3NTY18026

ELASTIQUES INTRA-ORAUX INTRA-ORAL ELASTICS

- Couleur : ambre
- Coffret de 50 sachets individuels contenant chacun 100 élastiques
- Fabriqués en latex médical de première qualité
- Le contenu de chaque coffret est vérifié pour la précision des diamètres et des forces. Validé par des tests en laboratoire
- Boîtes se plaçant idéalement dans les distributeurs en plexi-glas
- Color: Amber
- Box of 50 individual packs with 100 elastics each
- Made from medical grade high quality latex
- Content of each pack is checked for accuracy of diameters and forces.
- Validated by lab testing



Possibilité d'écrire
sur la pochette !
You can write on this side.

Références	Force	Désignation / Description		
6318X002	Léger 60 g Light 2 oz	Cricket	Amber 1/8	1B
6336X002		Basketball	Amber 3/16	2B
6314X002		Curling	Amber 1/4	3B
6356X002		Soccer / Football	Amber 5/16	4B
6338X002		High Jump Saut en hauteur	Amber 3/8	5B
6314S002	Moyen 85 g Medium 3 oz	Baseball	Amber 1/4	3C
6338S002		Judo	Amber 3/8	5C
6316L002	Moyen Fort 100 g Medium Strong 3.5 oz	Tennis	Amber 1/8	1D
6336L002		Rugby	Amber 3/16	2D
6314L002		HandBall	Amber 1/4	3D
6356L002		Badminton	Amber 5/16	4D
6338L002		Boxe	Amber 3/8	5D
6316M002	Fort 130 g Heavy 4 oz	Snowboard	Amber 1/8	1E
6336M002		Kite Surf	Amber 3/16	2E
6314M002		Karate	Amber 1/4	3E
6356M002		Triathlon	Amber 5/16	4E
6318H002	Extra Fort 170 g Extra Heavy 6 oz	Golf	Amber 1/8	1F
6336H002		Squash	Amber 3/16	2F
6314H002		Fence / Escrime	Amber 1/4	3F
6356H002		Ping Pong	Amber 5/16	4F



ELASTIQUES LATEX LATEX ELASTICS

Tableau d'élastiques disponible sur demande.
Elastic chart available upon request

Intra-oraux avec Latex						Extra-oraux	
	Léger : B (2 oz/60g)	Moyen : C (3 oz/85g)	Moyen-fort : D (3,5 oz/100g)	Fort : E (4 oz/130g)	Extra-fort : F (6 oz/170g)	Léger : G (8,5 oz/230g)	Fort : H (16 oz/400g)
1 3,18 mm (1/8")	 Cricket Cricket		 Tennis Tennis	 Snowboard Snowboard	 Golf Golf		
2 4,76 mm (3/16")	 Basketball Basketball		 Rugby Rugby	 Surf Kite Surf	 Squash Squash	 Voile Sailing	
3 6,35 mm (1/4")	 Curling Curling	 Baseball Baseball	 Hand Ball Hand Ball	 Karaté Karate	 Escrime Fence	 Natation Swimming	
4 7,94 mm (5/16")	 Football Soccer		 Badminton Badminton	 Triathlon Triathlon	 Ping Pong Ping Pong	 Deltaplane Hang glider	
5 9,3 mm (3/8")	 Saut en hauteur High Jump	 Judo Judo	 Boxe Boxe				
6 12,7 mm (1/2")						 Patin à glace (1/2") Ice Skating (1/2")	 Marathon Marathon

Les élastiques Ortho Partner sont fabriqués avec du latex chirurgical et avec précision, en vue d'obtenir une force de traction régulière. La force de traction indiquée correspond à une extension de l'élastique trois fois supérieure à son diamètre initial. Ceux représentés sur fond bleu sont également disponibles en assortiments de couleur. Le tableau ci-dessus est à échelle réelle.

Conditionnement des élastiques intra-oraux :

- Par 5000 : 50 sachets de 100 élastiques couleur naturelle / Sport Pack

Elastiques extra-oraux (ces élastiques sont disponibles sur commande) :

- Par 1000 : 10 sachets de 100 élastiques couleur naturelle / Sport Pack

Ortho Partner elastics are manufactured with surgical latex with high precision in order to obtain regular forces. The force of traction is three times the size of the initial diameter. Drawing above are at the real size.

Intraoral elastics packaging

- 5000 - Each carton contains 50 patient sport packs - 100 elastics per pack - Natural color

Extraoral elastics (these products are available on demand)

- 1000 : each carton contains 10 patient sport packs - 100 elastics per pack - Natural color

PINCES POUR ALIGNEURS PLIERS FOR ALIGNERS

Gamme de pinces pour aligneurs Range of pliers for aligners



Ref : PEI.807101

Pince à percer Hole punch 6mm

Création d'une perforation de 6 mm pour coller un bouton pour les élastiques sur la molaire/prémolaire ou libérer de l'espace pour les tissus mous au niveau des 7.

Create a half-moon cutout on the aligners to bond buttons on molars and put orthodontic elastics or create space for soft tissue on the 7th.



Ref : PEI.807102

Pince à espacement Opening instrument

Créer une surface d'espacement sur l'aligneur avec une simple pression permettant d'ouvrir un espace à la dent pour la rotation.

Creates an open space on the aligner with a simple squeeze allowing tooth open space for rotation.



Ref : PEI.807105

Pince à taquet horizontal Horizontal Cut Plier

Réalisation d'un taquet horizontal afin d'accentuer le torque radicaire et d'augmenter la rétention de la gouttière.

Create horizontal attachment to accentuate lingual root torque on specific teeth.



Ref : PEI.807103

Pince à taquet vertical Vertical dimple slot forming

Création d'un taquet vertical sur la gouttière pour accentuer la rotation sur une dent en particulier.

Create a vertical attachment on the aligner to improve rotation tooth movement.



Ref : PEI.807104

Pince à fossette horizontale Horizontal Dimple Slot Forming

Réalisation d'un power ridge sur la gouttière et augmentation de la rétention de la gouttière.

Create a power ridge on the aligner and increase the retention.



Ref : PEI.807107

Pince à point d'activation Small Dimple

Création d'un point d'activation sur la gouttière. Agit comme un taquet.

Create activation points to enhance tooth movements for aligners treatments.

PINCES POUR ALIGNEURS PLIERS FOR ALIGNERS

Gamme de pinces pour aligneurs
Range of pliers for aligners



Ref : PE1807106

Pince à perforation en goutte
Punch Bubble teardrop

Créer un trou en forme de goutte au niveau de la marge gingivale des aligneurs pour placer l'élastique.

Create a Notch or hook at the gingival margin of the aligners for orthodontic elastics.



ALIGNEUR CHEWIES CHEWIES ALIGNER



Ref : 2201-194

Aligner Chewies

- Blanc non parfumé
- White neutral

Conditionnement : pochette de 10
Packaging: pocket of 10

BRACKETS TRADITIONNELS TRADITIONAL BRACES

CLEAR BRACKETS PREMIUM
ROTH 0.022 HKS 3, 4, 5



Stop à clipper

Crimpable stop | Hook

CRIMPABLE HOOK BALL

CROCHET À CLIPPER EN FORME BOULE
(10)



Ref.: 412M3342

CRIMPABLE HOOK MUSHROOM

CROCHET CHAMPIGNON
(10)



Ref.: 412M3352

CRIMPABLE HOOK CURVED LEFT

CROCHET À CLIPPER GAUCHE
(10)



Ref.: 412M3322

CROCHET À CLIPPER DROIT
(10)



CRIMPABLE HOOK
CURVED RIGHT

Ref.: 412M3332

CROCHET À CLIPPER ACIER
GAUCHE
(10)



STEEL CRIMPABLE HOOK LEFT

Ref.: GH.AUX0531CL

CROCHET À CLIPPER
ACIER DROIT
(10)



STEEL CRIMPABLE HOOK RIGHT

Ref.: GH.AUX0531CR

Stop Easy (10)



Ref : 422M3312

Round direct bond Eyelet (10)



Ref : 461M3171

Crochet courbe coulissant (10)



21 X 25: Ref : OLA85-633
18 x 25 Ref : OLA85-632

Multi Crimp Hook (10)



RIGHT Ref : 0509173
LEFT Ref : 0509177

Multi Crimp Hook (10)



RIGHT Ref : 05091759
LEFT Ref : 0509177

Multi Crimp Hook (10)



LEFT Ref : 0509180
RIGHT Ref : 0509176

Multi Crimp Hook (10)



RIGHT Ref : 0509174
LEFT Ref : 0509178

NEW

CERAMIC BUTTON (10)



Réf.: OD6001114

MULTI BOUTON : BOUTON CÉRAMIQUE (20)



Réf.: ORTEMB100

BONDABLE MULTI HOOK BUTTON CERAM (10)



Réf: OLZ29902

ZERONIK™ BOUTON LINGUAL (10)



Réf.: 431M2161

EYELET BONDABLE ROUND (10)



Réf.: 461M3172

BONDABLE KOOK BUTTON (10)



Réf: OLZ22314

BONDABLE LINGUAL CLEAT



Réf : 431M3191

CROCHET À CLIPPER

Pour tous les fils rectangulaires (50)



CRIMPABLE HOOK
For all rectangular wires. (50)
Réf : OLZ85-622

CROCHET CHIRURGICAL DROIT

À CLIPPER (50)



Réf : OLZ007623

MULTI HOOK BUTTON (10)



Réf: OLZ29305

POWER HOOK (10)



RIGHT Réf: OLZ22312RB
LEFT Réf: OLZ22311LB

WARREN SPRING .018 X .025 SMALL / MEDIUM (10)



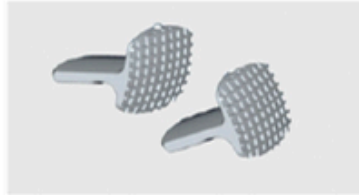
Réf: OLZTS18253

**ERUPTION APPLIANCE (24K GOLD)
BASE RONDE (10) ROUND BASE**



Réf: OLZ1601049

BITE GUIDE (10)



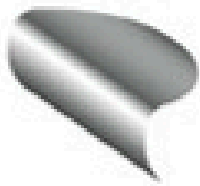
Réf.: PG430006

TONGUE TAMERS (10)



Réf: OLZ22-1070

Stop à clipper Crimpable stop



Ref : INTRO.4121002

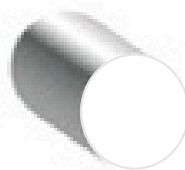
Stop à clipper

Crimpable stop

Pour tous les fils ronds et carrés(100)



For all round and square wires. (100)



Ref : INTRO.4121001

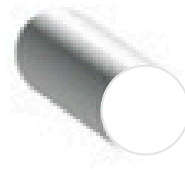
Stop à clipper Tube 0,9 (large)

Crimpable stop tube 0,9 (large)

Pour tous les fils rectangulaires (100)



For all rectangular wires. (100)



Ref : INTRO.4121000

Stop à clipper Tube 0,5 (petit)

Crimpable stop tube 0,5 (small)

Pour tous les fils ronds (100)



For all round wires. (100)

**Split Stop
(100)**



Ref

018 X 025 : PGCS018

021 X 025 : PGCS100

**Direct Bond Rectangular
Traction Hook (10)**



Ref : 451M3182

**Direct Bond Round Traction
Hook (10)**



Ref : 451M3172

**RESSORT NITI DISTALISEUR
DE MOLAIRE .010X.045**
Molar Distalizing Spring
010x045



Ref : RESS.OCNT1045

NITI® open coil spring spool
light .010" X .030"



Ref : 3SNSL1030

PATIENT KIT

Trousse patient
Patient kit



Ref : PM.T500901

Cire Patient
Patient wax



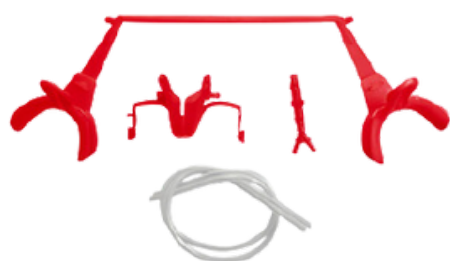
Ref : CIRE.RW40180

Chaînettes Power Ideal Chains 0.5

Chaînette fine à force légère | Thin chain delivering low force

Type	Clear Type	Gris
Thin	0.5 Ideal Chain	Grey 0.5 Ideal Chain
 Narrow	 620PPC07 0.5mm	 620PPC08
 Medium	 620PPC09 0.5mm	 620PPC10
 wide	 620PPC11 0.5mm	 620PPC12

Écarteurs Retractors



Aspiration salivaire

Dry field system

Small Red

Ref : ECART.600757

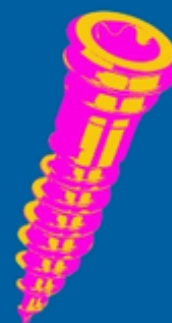
Aspiration salivaire

Dry field system

Standard white

Ref : ECART.600758





Belgium - France - Luxembourg

BENEFit®

Standard



- Distalization & Mesialization
- Hybrid Hyrax (& Distalizer)
- Fields of application
- Digital solutions

BENEFit®

Direct Smartlock



- Distalization & Mesialization
- Hybrid Hyrax (& Distalizer)
- Fields of application
- Digital solutions
- Smartlock

Quattro



- quattro mini + micro
- quattro standard / quattro hook
- quattro plus / quattro plus V
- quattro mini aligner-screw

Mentoplate



- Mentoplate system
- Mentoplate TX-screw
- Class III treatment

Instruments



- Sets
- Screwdriver
- Drills
- Laboratory
- Miscellaneous

BENEFit® System Handout



SCAN
ME!



Catalogs & videos



Infiltration anesthesia

- in two injections (left and right)
- only topical anesthetic for some patients



Pre-drilling (5mm)

- manually or with motor systems
- only in adult patients
- 1.0mm for 1,5 & 1,8mm BENEFit®-Implant
- 1.4mm for 2mm BENEFit®-Implant
- 1.7mm for 2.3mm BENEFit®-Implant



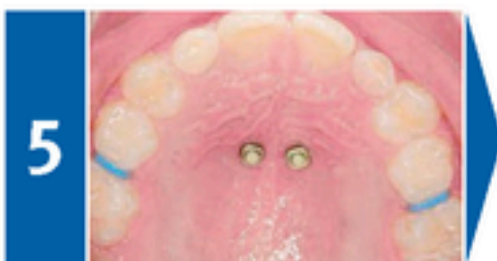
Insertion (25 rpm.)

- maximum insertion torque 35Ncm (Ø 2,0 & 2,3mm)
- maximum insertion torque 25Ncm (Ø 1,5 & 1,8mm)
- minimum 7mm distance when using 2 BENEFit®-Implants



Alignment for Beneslider Mesialslider anchorage (median)

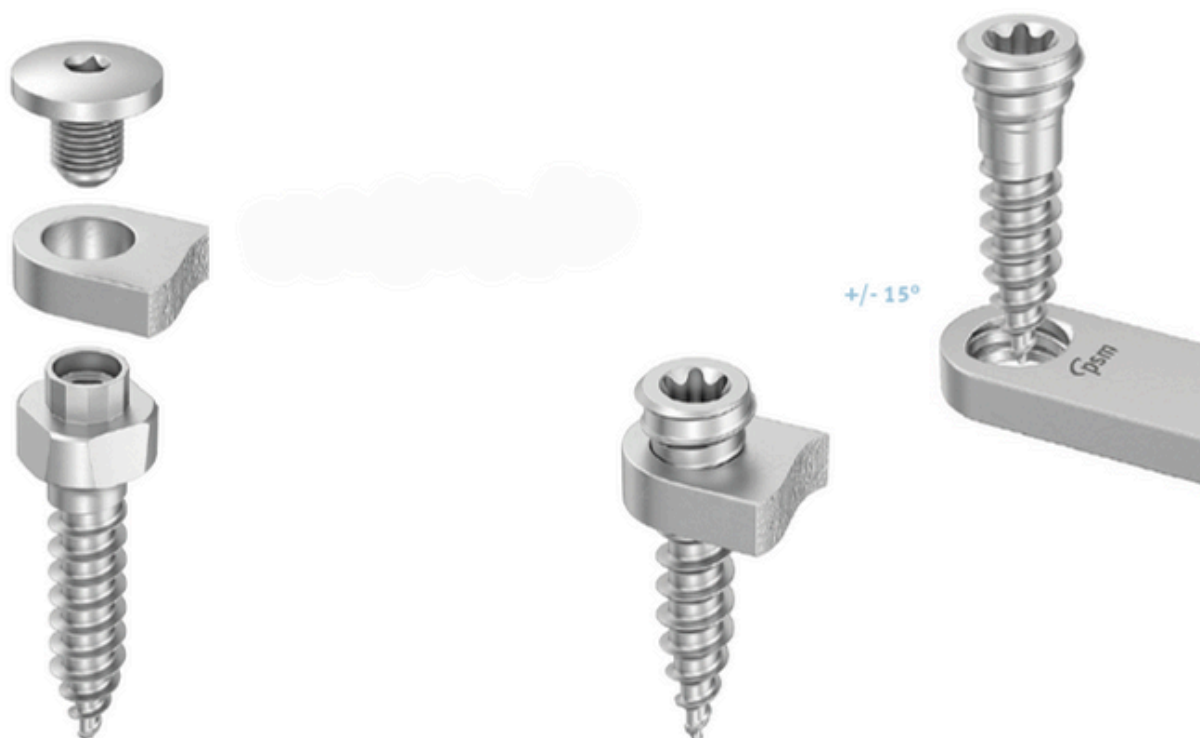
- approx. 90° inclination to bone
- 2x9mm BENEFit®-Implant anterior
- 2 x 7mm BENEFit®-Implant posterior



Alignment Hybridhyrax (paramedian)

- approx. 90° inclination to occlusal plane
- 2 BENEFit®-Implants 2 x 7mm or 2x9mm (depending on bone)

Difference BENEFit® & BENEFit® DIRECT



BENEFit Standard

IMPLANT FIRST

The traditional workflow to insert the classic BENEFit® Implants first and then build the appliance on top has its proven advantages when it comes to distalization (Beneslider) and mesialization (Mesialslider) as there are no points to fix the appliance in the palate before screw insertion.

BENEFit Direct Smartlock

BENEFit® DIRECT

The new BENEFit® DIRECT Screws show their big advantages when an APPLIANCE FIRST workflow is preferred. Without any additional software the appliance (i.e. Hybrid Hyrax, Marpe) can be prepared on the patient model with our laboratory tools and pre-welded bmx DIRECT Expanders. The appliance can be fixed on the molars and the BENEFit® DIRECT Screws secure the appliance safely in the desired position. The threaded head design ensures a secure and firm connection between the DIRECT plates and the implant without any tilting.

BENEFIT® Screws



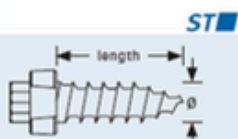
NEW

Ø1.5

Size (Ø x length)

ST-33-54107	1.5 x 7mm
ST-33-54109	1.5 x 9mm
ST-33-54111	1.5 x 11mm

BENEFIT® Orthodontic Screw 1.5mm, 1ea.



ST

All BENEFIT® screws now also available as a pack of 2

NEW



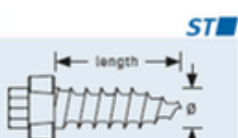
NEW

Ø1.8

Size (Ø x length)

ST-33-54187	1.8 x 7mm
ST-33-54189	1.8 x 9mm
ST-33-54191	1.8 x 11mm

BENEFIT® Orthodontic Screw 1.8mm, 1ea.



ST



2x

ST-33-54XXX-2

BENEFIT® Screws in a package of 2ea.

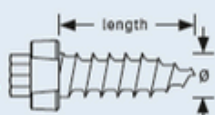


Ø2.0

Size (Ø x length)

ST-33-54205	2.0 x 5mm	NEW
ST-33-54207	2.0 x 7mm	
ST-33-54208	2.0 x 8mm	NEW
ST-33-54209	2.0 x 9mm	
ST-33-54210	2.0 x 10mm	NEW
ST-33-54211	2.0 x 11mm	
ST-33-54213	2.0 x 13mm	
ST-33-54215	2.0 x 15mm	

BENEFIT® Orthodontic Screw 2.0mm, 1ea.



ST



10x

ST-33-54207-10	2.0 x 7mm
ST-33-54208-10	2.0 x 8mm
ST-33-54209-10	2.0 x 9mm
ST-33-54210-10	2.0 x 10mm
ST-33-54211-10	2.0 x 11mm

BENEFIT® Screw dispenser with 10ea.

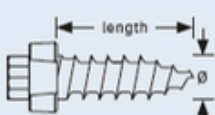


Ø2.3

Size (Ø x length)

ST-33-54307	2.3 x 7mm
ST-33-54309	2.3 x 9mm
ST-33-54311	2.3 x 11mm
ST-33-54313	2.3 x 13mm
ST-33-54315	2.3 x 15mm

BENEFIT® Orthodontic Screw 2.3mm, 1ea.



ST

„R“ Screws



Developed in
cooperation with:

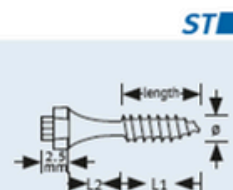
Dr. Renzo De Gabriele
Fazzi Hospital
Private Practice
Lecce, (LE)
Italy



Size length (Ø x L1 + L2)



ST-33-57607	2.3 x 7mm	5.0mm	2.0mm
ST-33-57609	2.3 x 9mm	7.0mm	2.0mm
ST-33-57611	2.3 x 11mm	7.5mm	3.5mm
ST-33-57613	2.3 x 13mm	8.0mm	5.0mm
ST-33-57615	2.3 x 15mm	8.5mm	6.5mm

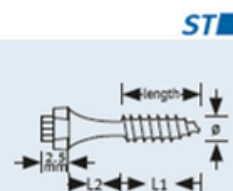


BENEFIT® „R“ Orthodontic Screw 2.3 mm, 1 ea.

Size length (Ø x L1 + L2)



ST-33-57707	2.0 x 7mm	5.0mm	2.0mm
ST-33-57709	2.0 x 9mm	7.0mm	2.0mm
ST-33-57711	2.0 x 11mm	7.5mm	3.5mm
ST-33-57713	2.0 x 13mm	8.0mm	5.0mm
ST-33-57715	2.0 x 15mm	8.5mm	6.5mm



BENEFIT® „R“ Orthodontic Screw 2.0 mm, 1 ea.



33-57620 2ea.

Cylinder for „R“ Screw, incl. fixation screws

BENEplate



33-54400 1ea.

BENEplate, L, incl. 2 fixation screws, stainless steel



33-54402 1ea.

BENEplate, S, incl. 2 fixation screws, stainless steel



33-54424 1ea

BENEplate, XS, incl. 2 fixation screws, stainless steel

1.1mm wire



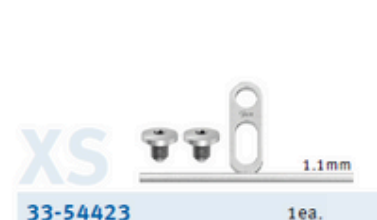
33-54429 1ea.

BENEplate, L, median, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel



33-54409 1ea.

BENEplate, S, median, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel



33-54423 1ea.

BENEplate, XS, median, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel

0.8mm wire



33-54428 1ea.

BENEplate, L, median, incl. 2 fixation screws, with 0.8mm wire (12cm), stainless steel



33-54408 1ea.

BENEplate, S, median, incl. 2 fixation screws, with 0.8mm wire (12cm), stainless steel



1.1mm wire



33-54475 1ea.

BENEplate, S, median, incl. 2 fixation screws, with 0.8 + 1.1mm wire (12cm), stainless steel



33-54477 1ea.

BENEplate, S, median, incl. 2 fixation screws, with bilateral 1.1mm wire (6cm), stainless steel

acc./nach Dr. George Anka, Tamshi, Tokyo, Japan

acc./nach Dr. Thomas Banach, Königsstein/Ts., Germany

BENEplate



33-54472

1ea.

BENEplate, L, paramedian, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel



33-54471

1ea.

BENEplate, S, paramedian, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel



33-54422

1ea.

BENEplate, XS, paramedian, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel

1.1mm wire
1,1mm Draht



33-54407

1ea.

BENEplate, L, incl. 2 fixation screws, with bracket, stainless steel



33-54474

1ea.

BENEplate, S, paramedian, incl. 2 fixation screws, with 0.8mm wire (12cm), stainless steel

0.8mm wire
0,8mm Draht



33-54403

2ea.

Spare fixation screws, short

33-54403-10

NEW

10ea.

Spare fixation screws, short, 10 ea

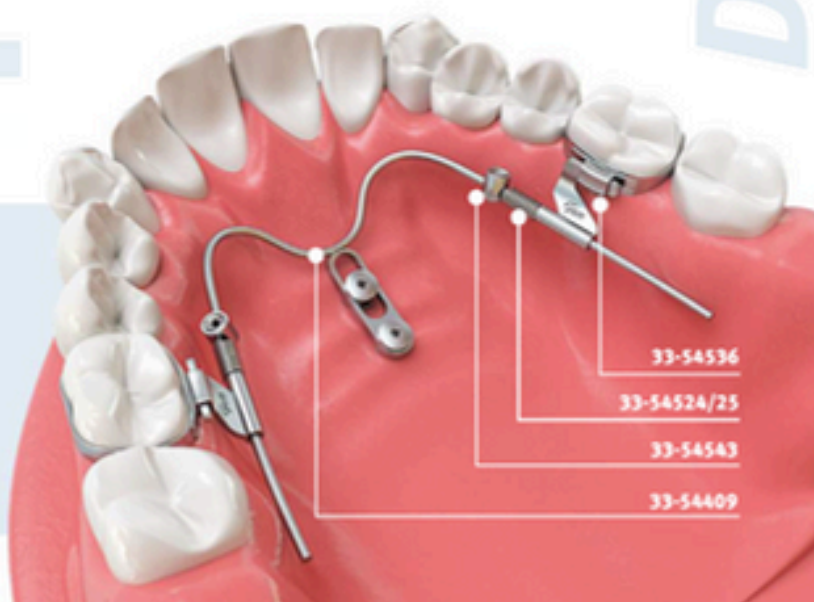
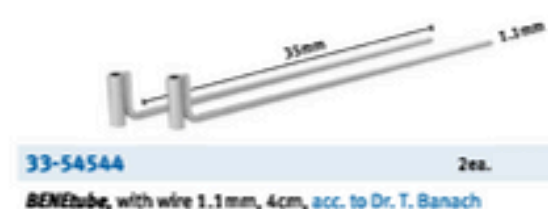
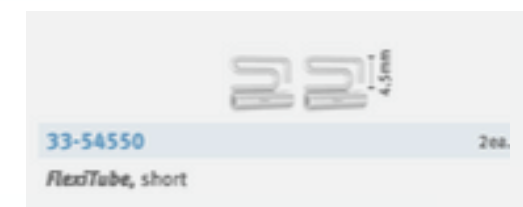
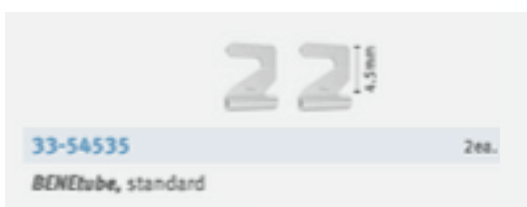


33-54703

2ea.

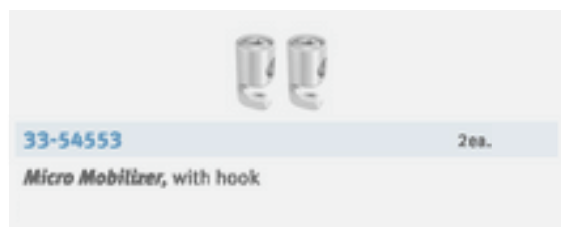
Spare fixation screws, long

BENEsider | Distalization



DISTALIZATION

Mesialslider | Mesialisation



The BENEsider

The most classical indication for skeletal anchorage using Mini-Implants with abutments is molar-distalization and/ mesialization in the maxilla. By means of the so called "BENEsider" the molars can be bodily distalized and/or mesialized using the Mesialslider. In many cases, tooth extraction or dental implants can be avoided. To couple two BENEFIT® Mini-Implants, a BENEplate with prewelded wire is connected to the implants and the BENEsider parts (mobilizer, springs, BENEtube) are placed on the wire. Active force is applied by springs (240g or 500g) and activated with the Mobilizer.



MESIALIZATION

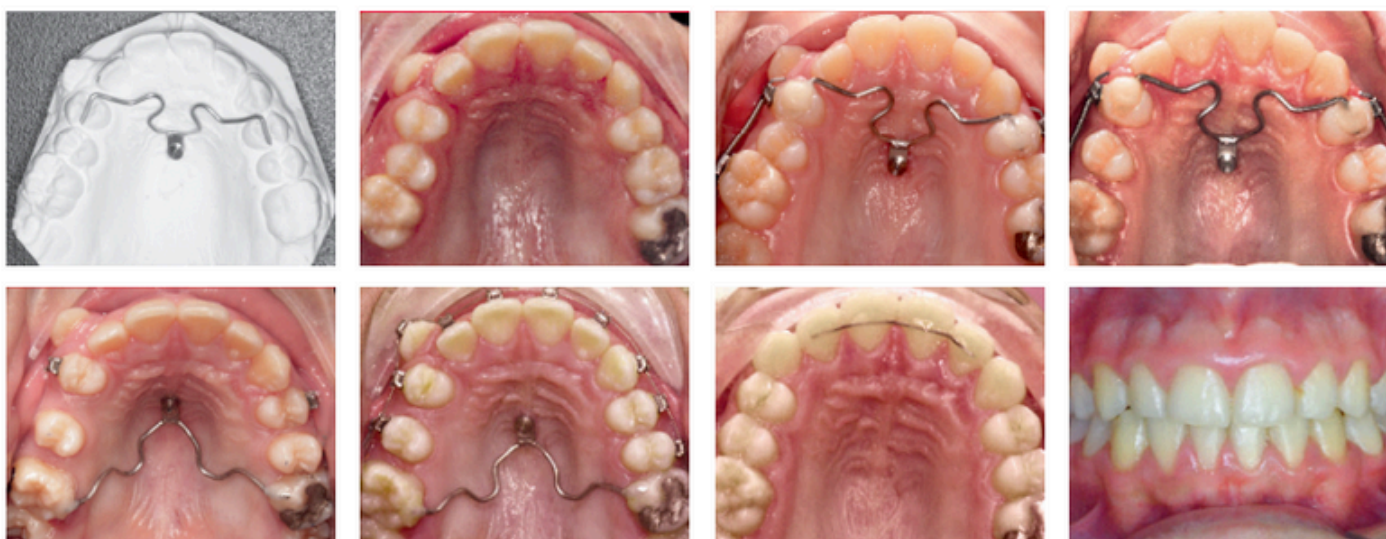
BENEplate | BENEplate



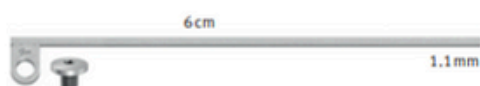
33-54730

1 ea.

Arnoudizer for indirect anchorage, incl. 1 fixation screw, stainless steel, acc. Dr. A. Schreurs, Genk, Belgium



A device for molar distalization. The upper molars will be derotated, uprighed and distalized in only two or three months. By converting the system in a transpalatal bar, it can be used as an anchor for the molars. The anterior teeth can be retracted and aligned simply.



33-54465

1 ea. / 1Stk.

Hyrax® Ring, incl. 1 fixation screw, with 1.1mm wire (6cm) laterally, stainless steel

Hyrax® Ring, inkl. 1 Fixierschraube, mit 1.1mm Draht (6cm) seitlich, Implantatstahl

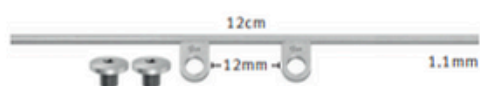


33-54461

1 ea. / 1Stk.

Hyrax® Ring, incl. 1 fixation screw, with 1.1mm wire (12cm), stainless steel

Hyrax Ring, inkl. 1 Fixierschraube, mit 1.1mm Draht (12cm), Implantatstahl



33-54464

1 ea. / 1Stk.

Hyrax® Ring, incl. 2 fixation screws, with 1.1mm wire (12cm), stainless steel

Hyrax Ring, inkl. 2 Fixierschrauben, mit 1.1mm Draht (12cm), Implantatstahl



33-54750

1 ea. / 1Stk.

Hyrax® Ring, incl. 1 fixation screw, with 1.1mm wire (6cm), stainless steel

Hyrax Ring, inkl. 1 Fixierschraube, mit 1.1mm Draht (6cm), Implantatstahl

Abutments



33-54430

1 ea.

BENEFIT® Abutment Standard



33-54460

1 ea.

Abutment Standard with 1.1mm wire (12cm), stainless steel



33-54445

1 ea.

Abutment with loop, acc. to Dr. S. Renger, St. Louis, France



33-54450

1 ea.

BENEFIT® Abutment with 1 bracket



33-54452

1 ea.

BENEFIT® Abutment with 2 brackets

TEMPORARY PONTICS



Video



33-54466

1 ea.

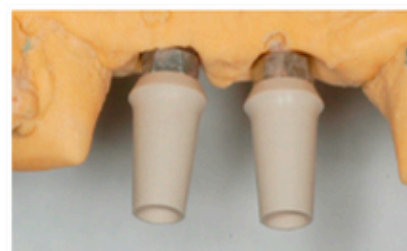
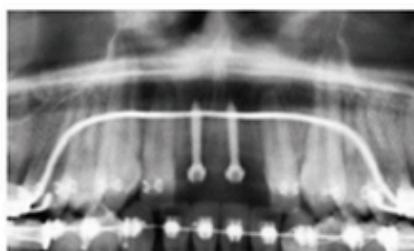
BENEFIT® PEEK Abutment , incl. 1 fixation screw



33-54469

1 ea.

BENEFIT® PEEK Abutment , 15° angled, incl. 1 fixation screw



Hybrid Hyrax® RPE*

The Hyrax® Ring and Hyrax® Abutment facilitate the construction and fixation of a Hybrid Hyrax® appliance. It allows welding or soldering with the expansion screw as well as little rotational movements when connecting the appliance to the BENEFIT® Screws. The Hyrax® Ring is supplied with 1 fixation screw each.



33-54462 2 ea.
Hyrax® Ring,
Incl. 2 fixation screws



33-54465 1 ea
Hyrax® Ring, incl. 1 fixation screw,
with 1.1mm wire (6cm) laterally, stain-
less steel



33-54463 1 ea
BENEFIT® Hyrax®, Abutment

bmx® – BENEFIT® Maxillary Xpander

After using the BENEFIT® Screw for the Hybrid Hyrax® appliance very successfully, in the last years the bmx® now follows the Orthodontists request for an entirely BENEFIT® mini-implant anchored appliance for rapid maxillary expansion on young patients. Using the De Franco parallel guide, (Page 35) the distance and the parallelity of the BENEFIT® Screws can be exactly determined, on the patient directly. An impression is no longer necessary. Alternatively, visualisation can, of course, be made by means of digital imaging or traditional impression taking.



33-57506 6mm
33-57508 8mm
33-57510 10mm
max. Expansion |
bmx®, palatal expander
bmx®, Gaumennahtspreizer



33-57810 (10 mm)



PRODUCT NEWS

33-57814 (14 mm)



bmx|PLUS

33-57818 (18 mm)



BENEFIT® Maxillary Expander
BENEFIT® Gaumennahtspreizer





ST-33-850-16

1 ea.

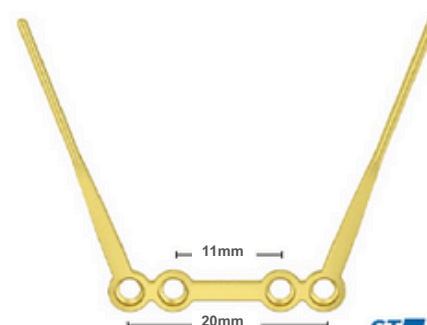
mentoplate®, 7 mm bar



ST-33-850-18

1 ea.

mentoplate®, 9 mm bar



ST-33-850-20

1 ea.

mentoplate®, 11 mm bar



ST-33-850-41

1 ea.

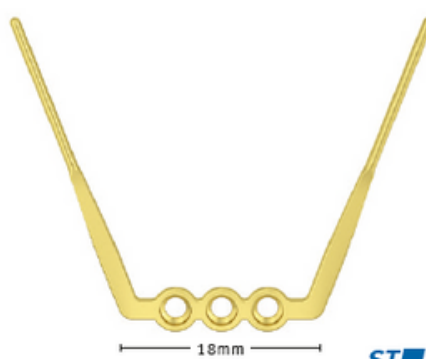
mentoplate®, left



ST-33-850-40

1 ea.

mentoplate®, right



ST-33-850-30

1 ea.

mentoplate®, 3 hole plate,
without bar, 30 mm



ST-33-850-50

1 ea.

Uniplate, straight

TX 2.0

TX secure grip on the screwdriver

Continuously sharp thread flanks cut into the bone

Selfdrilling Screw tip



Ø2.0

Size (Ø x length)

ST

ST-33-54107	2.0 x 4 mm
ST-33-54108	2.0 x 5 mm
ST-33-54109	2.0 x 7 mm

TX Bone Screw, 2 ea.



NOTE |

ST All implants are supplied in sterile single use packaging.

Abutments for Anka plate



33-54430

1 ea.

BENEFIT® Abutment Standard



33-54445

1 ea.

Abutment with loop acc. to
Dr. S. Renger, St. Louis, France



33-54450

1 ea.

BENEFIT® Abutment with
1 bracket



33-54452

1 ea.

BENEFIT® Abutment with
2 brackets



33-54403

2 ea.

Spare fixation screws



33-54703

2 ea.

Spare fixation screws



quattro® STANDARD

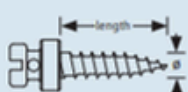


Ø1.5

Size (Ø x length)
Abmessung (Ø x Länge)

ST

ST-33-11507	1.5 x 7 mm
ST-33-11509	1.5 x 9 mm
ST-33-11511	1.5 x 11 mm
ST-33-11513	1.5 x 13 mm

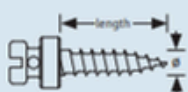


Ø2.0

Size (Ø x length)
Abmessung (Ø x Länge)

ST

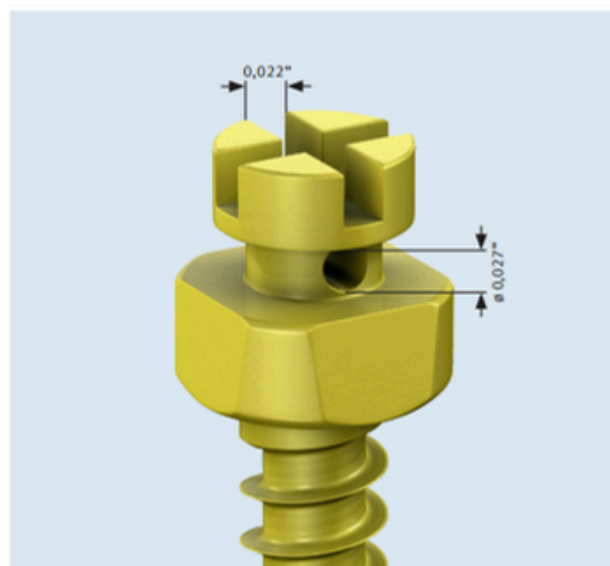
ST-33-12207	2.0 x 7 mm
ST-33-12209	2.0 x 9 mm
ST-33-12211	2.0 x 11 mm
ST-33-12213	2.0 x 13 mm



quattro® STANDARD Screw, Titanium, 1 ea.
quattro® STANDARD Schraube, Titan, 1 Stk.

ST-33-12309	2.3 x 9 mm
-------------	------------

Emergency Screw, 1 ea.
Notfallschraube, 1 Stk.



10-61000

1 ea.

Screwdriver handle



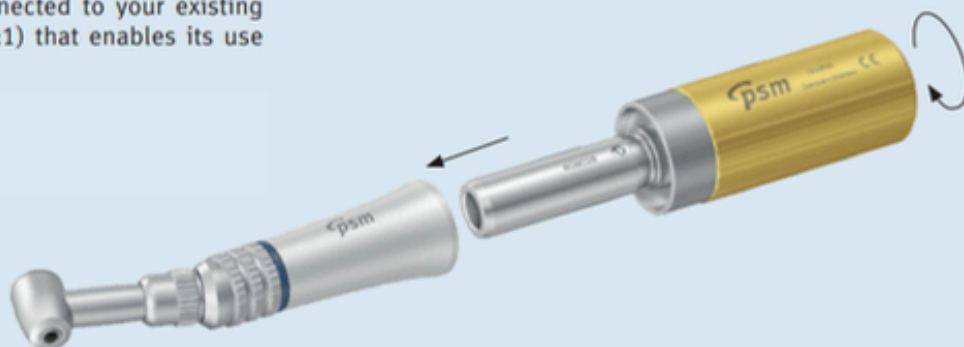
33-18230

1 ea.

Screwholder, for 10-61000, 60 mm

Handle

The manually turned unit is connected to your existing contra-angled handpiece (blue 1:1) that enables its use like an angled screwdriver.



10-63025

1ea.

Manually turned unit for contra-angled handpieces



33-18232 23 mm

33-18233 28 mm

33-18237 33 mm

Screwholder for contra-angled handpiece, 1ea.



33-54250

1ea.

Multi purpose handle for the use with instruments with dental shaft end.



33-54512 20mm

33-54515 30mm

33-54518 50mm

Screwdriver insert e.g. for abutment retaining screw, **BENEplate®** fixation screws and Mobilizer activation, 1ea.



33-18290

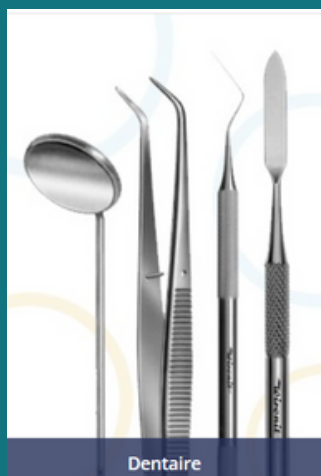
1ea. / 1Stk.

Mobilholder

acc. to. ZTM W. Bervoets

Hammacher

Instrumente



HSK 564-04, Punch

SLOT MACHINE acc. to Dr. Schwarze



HSK 561-01 Punch "The Gun 1"

Punch 200 mm length of the shank + 4 mm wide



HSB 630-10, Scissors for foils and splints

105 mm, curved, with micro saw edge, stainless





DIAGNOSTIC



HSR 550-00
sterilisierbar / sterilizable



HSJ 107-00
sterilisierbar / sterilizable

PMDECO

ECONOMY Kit bestehend aus:

- Spiegelhalterung mit Belüftung & Beleuchtung
- Lithium-Akku und Ladegerät
- Gebrauchsanweisung
- 1 Edelstahl-Fotospiegel nach Wahl

ECONOMY kit consisting of:

- Mirror holder / main unit
- Lithium battery and charger
- Operating instruction
- 1 Photo Mirror of your choice



PMDECO+

ECONOMY PLUS Kit bestehend aus:

- Spiegelhalterung mit Belüftung & Beleuchtung
- Lithium-Akku und Ladegerät
- Gebrauchsanweisung
- 1 Edelstahl-Fotospiegel nach Wahl
- 1 Vestibulum-Abhalter CRLA
- 2 Wangen-Abhalter Columbia CRC

ECONOMY PLUS kit consisting of:

- Mirror holder / main unit
- Lithium battery and charger
- Operating instruction
- 1 Photo Mirror of your choice
- 1 Vestibule retractor CRLA
- 2 Cheek retractors Columbia CRC



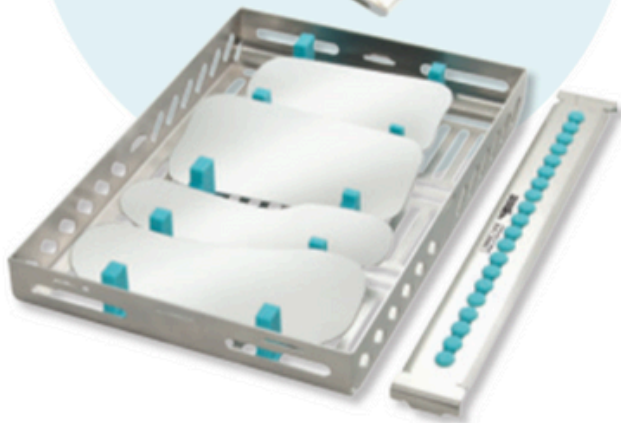
PMDEVE

EVERY Kit bestehend aus:

- Spiegelhalterung mit Belüftung & Beleuchtung
- Lithium-Akku und Ladegerät
- Gebrauchsanweisung
- Spiegelkassette PMDK03 (290 x 184 x 34mm)
- 4 Edelstahl-Fotospiegel nach Wahl

EVERY kit consisting of:

- Mirror holder / main unit
- Lithium battery and charger
- Operating instruction
- Photo Mirror Tray PMDK03
- 4 Photo Mirrors of your choice



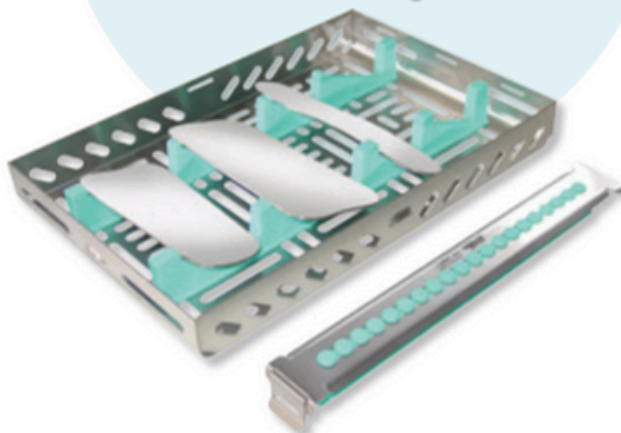
PMDVAR

VARIO Kit bestehend aus:

- Spiegelhalterung mit Belüftung & Beleuchtung
- Lithium-Akku und Ladegerät
- Gebrauchsanweisung
- Spiegelkassette PMDK03 (290 x 184 x 34mm)
- 3 Edelstahl-Fotospiegel nach Wahl

VARIO kit consisting of:

- Mirror holder / main unit
- Lithium battery and charger
- Operating instruction
- Photo Mirror Tray PMDK03
- 3 Photo Mirrors of your choice





FSFDM01

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Okkud. sehr breit, Erw.

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Occlusal, large, Adults



FSFDM03

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Okkud. standard, Erw.

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Occlusal, standard, Adults



FSFDM05

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Okkud. klein, für Kinder

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Occlusal, small, for Children



FSFDM02

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Lateral, Oral, Erw.

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Lateral, Oral, Adults



FSFDM04

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Lateral, für Kinder

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Lateral, for Children



FSFDM06

Edelstahl-Foto Spiegel, Front Surface,
beidseitig verspiegelt,
Lateral, universal

Stainless Steel Photo Mirror, Front Surface,
double side mirror surface
Lateral, universal

FOR ORTHODONTIC & ALIGNER TREATMENTS

G5-ProLign Starter Kit.

With handpiece

Art. 1300/Kit/NSK/X55 NSK Ti Max X55, water **NEW**



Handpiece with internal water irrigation

No noise!
No vibration!

Handpiece Maintenance

To guarantee that the products have a long service-life, please refer to the instructions of use in manufacturer's web page.
(www.sirona.com / www.nsk.com)

We advise

to observe the recommended speed indicated in the table below and manufacturer's instructions of use.



Micromotor (T1 Line)
ISO attachment



Name:	NSK Ti Max X55
Article Ref.	1972
Type:	Water
Stroke:	1,4mm
Reduction:	4:1
Micromotor setting speed:	40'000 rpm
Recommended max. speed:	10'000 rpm

FOR ORTHODONTIC & ALIGNER TREATMENTS

G5-ProLign Files calibrated files for Aligner Systems and fixed orthodontics

G5-ProLign strips are especially suitable for safe, precise, minimally invasive orthodontic preparations. Safe and comfortable treatment. Excellent tools with calibrated thickness strips, for controlled interproximal correction.



2 sides coated files



Name:	G5-ProLign	G5-ProLign	G5-ProLign	G5-ProLign	G5-ProLign
Thickness:	0.10 mm	0.20 mm	0.30 mm	0.40 mm	0.50 mm
Article Ref. 2 sides:	1310/3	1320/3	1330/3	1340/3	1350/3
Packaging, refills:	3 pcs.	3 pcs.	3 pcs.	3 pcs.	3 pcs.

1 side coated files



Name:	G5-ProLign	G5-ProLign	G5-UltraSoft (ultra fine)	G5-ProLign Set
Thickness:	0.10 mm	0.20 mm	0.09 mm 2 sides coated	0.1, 0.2, 0.3, 0.4 mm 2 sides coated
Article Ref. 1 side:	1310/1/3	1320/1/3	1106/3	1300/S4
Packaging, refills:	3 pcs.	3 pcs.	3 pcs.	4 pcs.

SDC-Measuring gauge



Name:	Measuring Gauge 5	Measuring Gauge 9
Description:	5 thicknesses to measure the IPR space	9 different thicknesses
Article Ref.:	1991	1992
Packaging:	1 pc.	1 pc.



Battery Screwdriver - iSD900

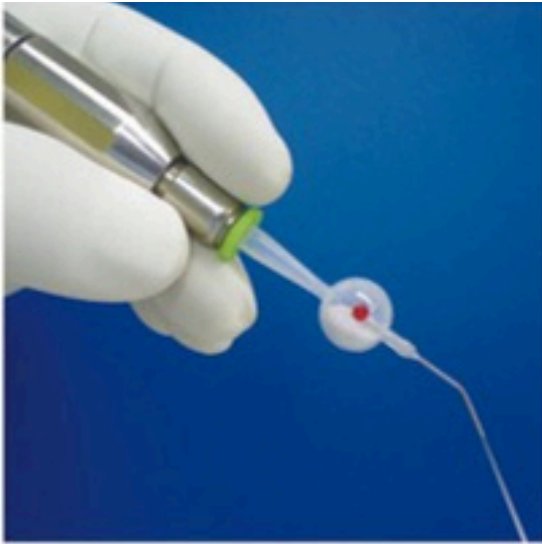
Cordless Battery Screwdriver with Torque Calibration System for the controlled fixation of psm Miniscrews. The iSD 900 will guarantee precise torque control due to the unique - easy to use - torque calibration system (10 - 40 Ncm). Time-saving and precise, riskfree insertion and tightening of screws and abutments. The complete set contains a reliable and user friendly handpiece for Dental attachments. Reverse mode is indicated with sound. Standard rechargeable AAA Ni-Mh batteries can be used.

33-900-00	Kit iSD900 consisting of
33-900-04	Handle with Motor
33-900-08	contra-angled Handpiece DENTAL
33-900-10	Quick Charger Unit
33-900-12	Power Cord
33-900-14	Torque Calibrator
33-900-16	Calibration Burr
33-900-18	On/Off Switch Lever
33-900-20	Ni-Mh Rechargeable Battery (2ea.)

Features

- 10 - 40 Ncm torque in 1 or 5 increments
- 5, 10, 15, 25 rpm turning speed
- Reverse mode with sound
- Calibration facility
- Standard rechargeable batteries





Sandblasting is essential. But why should you ... sandblast your whole surgery ?

Unlike air prophylaxis machines that provide a polish of the surface, sandblasters are used to clean and create micro-retentions on the treated surfaces. By increasing surface area and surface reactivity, sandblasting may improve bond strength up to 400%. That's the reason why major manufacturers of cements and adhesives recommend the use of a sandblaster to clean, roughen and increase retention on dental and prosthetic surfaces.

But regular sandblasters were messy, and the overspray of aluminum oxide around the dental operatory required tedious cleaning and could damage surrounding equipments.

SD Etch'Air uses prefilled disposable air abrasive tips that solve the deficiencies of traditional air abrasive equipment while saving Time & Money:

No overspray

- No tedious cleaning after treatment
- Patented delivery system maintains a constant particle flow

Ultra-thin nozzle

- Precise and more efficient treatments
- Easy sandblasting of the endodontic canals
- Pre-bent tips rotate 360 degree for total intraoral access



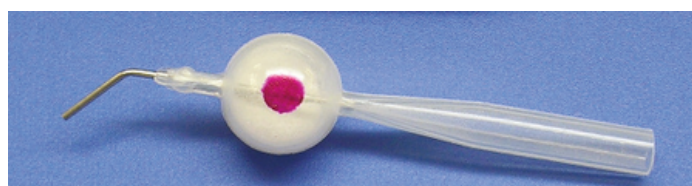
Picture Dr Romain CHERON (Paris)

Working comfort

- Highly compact and lightweight system
- High visibility
- No clogging
- Efficient and clean treatment
- Easy fastening and replacement of the pre-filled tips

No installation required. No equipment

- Adapter screws directly on standard chairside handpiece connector or mounts directly to each handpiece type via a specific connector (Kavo®, Sirona®, W&H®, Bien Air®, or NSK®)
- To use, simply push the pre-filled tips into the adapter
- Flow controlled by your existing foot pedal



7 Air-particle Surface Treatments in 1 System :

1. **Bond enhancement** by mechanical micro-roughening (aluminium oxide)
2. **Cleaning** of residue and cement (aluminium oxide)
3. **Tribochemical treatment of metal and zirconia** surfaces (CoJet 3M)
4. **Safe etching of porcelain** surfaces thanks to pressure regulator (can be < 1 bar)
5. **Superficial stain removal** on enamel surfaces (calcium carbonate)
6. **Desensitizing and remineralizing Air Polishing** (Sylc)
7. **Biofilm removal from implant surfaces** (Glycine)

3 Adaptor types for quick connection

		
Sandblaster SD Etch'Air Universal 2 to 6 hole	SD Etch'Air connector Kavo®, Sirona®, W&H®, NSK® or Bien Air®	
• Screws directly to standard hand-piece connector • Compatible with 2 to 6 hole adapters • Air flow control by foot pedal • Water delivery sealed off • Weight: 60g. L.: 6 cm	• Delivered with specific connector • Air flow control by foot pedal • Water delivery sealed off • Optional pressure regulator • Weight : 40g. - Ø 1,5 cm	• Adapter for Quick Disconnect connection • Built-in manometer for pressure regulation • Air flow controlled via syringe type finger • Weight : 135g

2 tip sizes - 6 abrasives

- Small tip treats 4 dental surfaces
- Large tip treats 16 dental surfaces



Pre-filled tips - Box of 25		Color Code	Small tips 4 dental surfaces / tips	Large tips 16 dental surfaces / tips	Nozzle
27µm Aluminium oxide	• Bond enhancement on dentin; fiber post, composite ...	Red	X	X	
50µm Aluminium oxide	• Bond enhancement on enamel, metal ... • Cleaning and roughening of temporary cements, brackets, orthodontic bands ...	Black	X	X	
			-	X cont-angle nozzle	
CoJet™ (3M)	• Tribochemical coating treatment on metal and zirconia for bond strength improvement. • Metal, PFM surfaces Adhesive Repair	Brown	X	-	
Calcium carbonate	• Superficial stain removal. • Pits & Fissure brushing.	Yellow	-	X	
Sylc	• Bioactive glass for cleaning, polishing, demineralising and desensitization.	Pink	-	X	
Glycine	• Biofilm removal from implant surfaces. • Treatment of peri-implant diseases.	Orange	X	-	



**Transbond Plus Self Etching
Primer 100 pcs**
2 in 1
Each unit contains enough
Primer for
one complete Arch
REF: M712-090



**Transbond LR Adhesive
Capsules Light Cure Adhesive
for Retention Wires**
25 x 0,2 g
REF: M712-038



Transbond XT Adhesive
Syringes 4 x 4 g
Light Cure Adhesive
REF: M712-036



**Transbond Plus Color Change
Adhesive in Syringes Light Cure**
Adhesive Easier flash clean-up
and better Bracket Reference
2 x 4 g
REF: M712-101



**Transbond Plus Light Cure Band
(Blue) Cement Adhesive Kit**
Light Cure Adhesive
5x4g+50 tips
REF: M712-080



**Transbond Plus Color Change
Adhesive 25 x 0,2 g Capsules**
Refill Light Cure Adhesive
Easier flash clean-up and better
Bracket Reference
REF: M712-104



Transbond XT Adhesive
Capsules Light Cure Adhesive
25 x 0,2 g
REF: M712-031



**Transbond Plus Color Change
Adhesive Syringes Refill Light**
Cure Adhesive Easier flash
clean-up and better Bracket
Reference
4 x 4 g
REF: M712-103



Transbond XT Light Cure
Adhesive Kit Syringes
1 kit
REF: M712-035



Transbond Supreme Low
Viscosity Light Cure Adhesive
Kit Ideal for Retention and
Aligner Attachment
2x2g+20 tips
REF: M712-046



Transbond XT Primer Bottle
6 ml
REF: M712-034



Transbond MIP Moisture Insensitive
Primer Bottle
6 ml
REF: M712-025



**Multi-Cure Glass Ionomer Band
Cement 1 kit** REF: M712-050
Light Cure Adhesive
Powder Bottle 35 g REF: M712-051
Liquid Bottle 25 g REF: M712-052



Light Sensitive Wells
1 x 4 pcs
REF: M712-022



Adhesive Dispensing Gun
REF: M712-032



**Transbond Easy Roller for the
Self Etching Primer**
1 pc
REF: M712-093



Etchant Liquid
9 g
REF: REEL9



Porcelain Etch 7 g with Barrier Gel
1 pc
REF: REPOE



Porcelain Conditioner
8 cc
REF: REPO



Plastic Conditioner
10 cc
REF: REPL



Metal Primer
8 ml
REF: REME



Light Bond Paste in Syringe **5 g**
REF: RELBPP



LCR Paste in Preloaded Tips 5 g
Light Cure Adhesive
5 g
REF: RELCRT5

Flow Tain Paste in Syringe with Tips
Light Cure Adhesive
1,5 g+10 tips



REF: REFT
Flow Tain Lowviscosity
REF: REFTLV



REF: REUBLBPP

Ultra Band-Lok Blue Syringe 5 g
Band Cementation
Occlusal Build Ups
Light Cure Adhesive



Assure Plus Bonding Resin 6 cc
For all Surfaces
6 cc
REF: REPLUS



Optibond solo plus 5 ML
kerr 29692

REF: COL.29692



Ortho Solo
Universal Bonding Primer

REF: 740-0271

SOFT FLOW



Temporary mucosal protector for Orthodontic appliance.
Light curing. flowable character brings convenience and extensive in using, removable easily as one piece.
5 type
colors: clear, white, blue, pink and yellow.

REF: DEN.600100

DYNAFLEX MINI-MOLD ADHESIVE PASTE



Specially formulated to reduce curing time. Superior bonding strength. Smooth, tacky viscosity. Can be used with any light cure sealant. Available in blue or toothtone. 5 gram syringe.

REF:
BLUE 5gr: 2045-10
TOOTH TONE 5gr: 2045-20



**NICKEL
FREE**



Ortho-Flextech
Retention Chain Gold
REF: COL.270110



Bond A Braid
REF: COL.270107

KETAC CEM APPLICAP	REF: 56 060
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FUJI ONE YELLOW CAPS	REF: 34007527
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FUJICEM EVOLVE SGL PACK	REF: 06012948
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FUJICEM EVOLVE TRIPLE PACK	REF: 06012950
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CONNECT ORTHO	REF: 901
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CONNECT FLOW	REF: 903
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TETRIC EVOFLOW A2	REF: 59595413
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PORCELAIN ETCH YELLOW UP 2 x 1,2ml	REF: ULTRADENT406
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REVOLUTION KERR A2 4 x 1gr	REF: COL29494
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Ortho-Flextech
Retention Chain SS
REF: RESSOFT

Meet our Team



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partner**
À la pointe de l'innovation / Leading Innovation

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Instrumente

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