bioloren®

PRODUCT CATALOG

metal free dental solutions



AVANT
Fiber Posts

REAMERS
Endodontic

AVANT
Special Posts

InFibra
Ribbon

URC, AD+
Cements and ahesives

TRILOR
Discs, Arches and Blocks

PPE
Personal Protection Equipment

MADE IN ITALY

OUR COMPANY

BIOLOREN is an innovative Italian company specializing in "Metal free" dental systems.

The company was founded in 1998 and has since focused on the manufacture of cutting-edge dental products.

Over the years the company has earned a considerable reputation as a producer of fiber posts sold in more than 40 countries.

The quality system of BIOLOREN is certified UNI CEI EN ISO 13485. All the products by BIOLOREN are certified CE and many of them also received the prestigious American FDA.

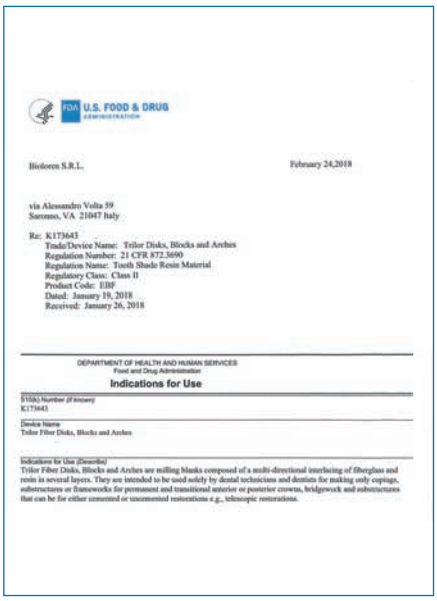
BIOLOREN uses high quality materials and cooperates with important universities both in Italy and abroad.

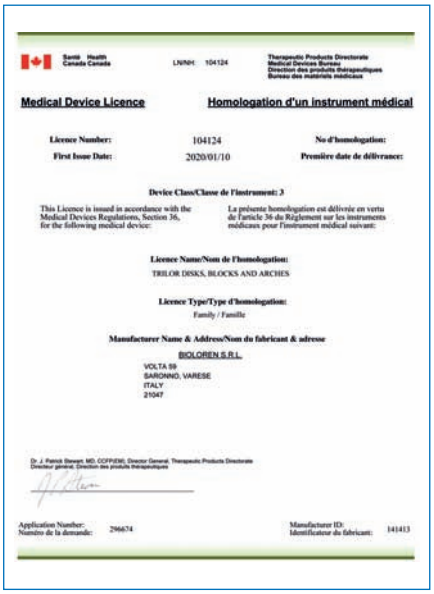
The products are designed and manufactured by BIOLOREN which owns patents for many of them. In particular, the research team specializes in the development of fiberglass, carbon and polyethylene products.

BIOLOREN provides metal free solutions to meet the needs of all dentists and dental technicians. The company distributes worldwide through a network of distributors.


IQNet
THE INTERNATIONAL CERTIFICATION NETWORK
CERTIFICATE
IQNet and its partner
CISQ/CERTIQUALITY S.r.l.
BIOLOREN SRL
IT - 21047 SARONNO (VA) - VIA ALESSANDRO VOLTA, 59
has implemented and maintains a
Quality Management System
which fulfils the requirements of the following standard
ISO 13485:2003
for the following activities
Design, production and sale of medical devices for dentistry.
at the following operative units
IT - 21047 SARONNO (VA) - VIA ALESSANDRO VOLTA, 59
Issued on: 2017-01-19
Certified since: 2002-07-16
Expire on: 2019-02-28
Registration number: IT-22000
Michael Drechsel
President of IQNET
Ing. Claudio Provetti
President of CISQ


CERTIQUALITY
CERTIFICATO CE - GARANZIA DI QUALITÀ DELLA PRODUZIONE
EC CERTIFICATE - PRODUCTION QUALITY ASSURANCE
APPROVAZIONE DEL SISTEMA DI QUALITÀ ATTUATO DA
APPROVAL OF THE QUALITY SYSTEM OPERATED BY
BIOLOREN SRL
IT - 21047 SARONNO (VA) - VIA ALESSANDRO VOLTA, 59
SITI / SITES
IT - 21047 SARONNO (VA) - VIA ALESSANDRO VOLTA, 59
PER I SEGUENTI DISPOSITIVI O GRUPPI DI DISPOSITIVI / FOR THE FOLLOWING DEVICES OR GROUPS OF DEVICES
Dischi, blocchi, cilindri e archi in fibra e resina per uso odontoiatrico.
Disks, blocks, cylinders and arches in fibre and resin for dental use
Certiquality S.r.l., Organismo Notificato n° 0546, certifica che il sistema di qualità
Certiquality S.r.l., Notified Body n°0546, certifies that the quality system
è conforme ai requisiti della Direttiva 93/42/CEE, Allegato V
is in compliance with the requirements of Directive 93/42/EEC, Annex V
RAPPORTO DI AUDIT N° / AUDIT REPORT NO. 15168/2
CERTIFICATO N. / CERTIFICATE N. 15168/2
PRIMA EMISSIONE / FIRST ISSUE 23/06/2020
EMISSIONE CORRENTE / CURRENT ISSUE 23/06/2020
DATA DI SCADENZA / EXPIRY DATE 26/05/2024
IL PRESIDENTE – CESARE PUCCIONI
CERTIQUALITY S.r.l. ISTITUTO DI CERTIFICAZIONE DELLA QUALITÀ
Via G. Giardino, 4 - 20123 Milano - Tel. 02/8069171 Fax. 02/89405295 certiquality@certiquality.it - www.certiquality.it


U.S. FOOD & DRUG
ADMINISTRATION
Bioloren S.R.L.
February 24,2018
via Alessandro Volta 59
Saronno, VA 21047 Italy
Re: K173643
Trade/Device Name: Trilor Disks, Blocks and Arches
Regulation Number: 21 CFR 872.3690
Regulation Name: Tooth Shade Resin Material
Regulatory Class: Class II
Product Code: EIH
Dated: January 19, 2018
Received: January 26, 2018
DEPARTMENT OF HEALTH AND HUMAN SERVICES
Food and Drug Administration
Indications for Use
510(k) Number (if known)
K173643
Device Name
Trilor Fiber Disks, Blocks and Arches
Indications for Use (Describe)
Trilor Fiber Disks, Blocks and Arches are milling blanks composed of a multi-directional interlacing of fiberglass and resin in several layers. They are intended to be used solely by dental technicians and dentists for making only copings, substructures or frameworks for permanent and transitional anterior or posterior crowns, bridgework and substructures that can be for either cemented or uncemented restorations e.g., telescopic restorations.


Santé Canada Health Canada
LNIN#: 104124
Therapeutic Products Directorate
Medical Devices Bureau
Direction des produits thérapeutiques
Bureau des matériels médicaux
Medical Device Licence
Homologation d'un instrument médical
Licence Number: 104124
No d'homologation:
First Issue Date: 2020/01/10
Première date de délivrance:
Device Class/Classe de l'instrument: 3
This Licence is issued in accordance with the Medical Devices Regulations, Section 36, for the following medical device:
La présente homologation est délivrée en vertu de l'article 36 du Règlement sur les instruments médicaux pour l'instrument médical suivant:
Licence Name/Nom de l'homologation:
TRILOR DISKS, BLOCKS AND ARCHES
Licence Type/Type d'homologation:
Family / Famille
Manufacturer Name & Address/Nom du fabricant & adresse
BIOLOREN S.R.L.
VOLTA 59
SARONNO, VARESE
ITALY
21047
Application Number: 296674
Numéro de la demande:
Manufacturer ID: 141413
Identificateur du fabricant:


bsi.
By Royal Charter
Certificate of Registration
QUALITY MANAGEMENT SYSTEM - ISO 13485:2016
This is to certify that:
BIOLOREN Srl
Via Volta, 59
Saronno (VA)
21047
Italy
Facility ID Number: F000087
Holds Certificate No: MDSAP 699086
Statement of Conformity: The company listed on this certificate has been audited to and found to conform with the following criteria: ISO 13485:2016 and Brazil - RDC ANVISA n. 16/2013, RDC ANVISA n. 23/2012, RDC ANVISA n. 67/2009; Canada - Medical Devices Regulations - Part 1 - SOR 98/282; USA - 21 CFR 820, 21 CFR 803, 21 CFR 806, 21 CFR 807 - Subparts A to D
Design, manufacture and distribution of non-sterile posts, burs, blocks, ribbon for dentistry and related metal-free materials for dental prosthetics.
For and on behalf of BSI:
Gary E Slack, Senior Vice President – Medical Devices
Original Registration Date: 2019-04-10
Effective Date: 2020-11-11
Expiry Date: 2022-02-26
Page: 1 of 1
MDSAP
...making excellence a habit.

ANVISA
AGENCIA NACIONAL
DE VIGILANCIA
SANITARIA BRAZIL

Trilor Fiber
Register ANVISA number:
81361440031
80007 - MATERIAL
Cadastro de Famílias
de Material
de Uso Médico / 0553051182

AVANT® FIBER POSTS

CODE	PRODUCT	SIZE	DESCRIPTION	TECNICAL INFORMATION
WP CY 08 **WP CY 10** **WP CY 12** **WP CY 14** **WP CY 17**	**White Post Cylindrical** 	ø 0,8 ø 1,0 ø 1,2 ø 1,4 ø 1,7	Fiberglass Cylindrical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. ø from 0,8 to 2,0 mm. Parallel shape.
TP CY 08 **TP CY 10** **TP CY 12** **TP CY 14** **TP CY 17**	**Translucent Post Cylindrical** 	ø 0,8 ø 1,0 ø 1,2 ø 1,4 ø 1,7	Fiberglass Translucent Cylindrical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. ø from 0,8 to 2,0 mm. Parallel shape.
CP CY 08 **CP CY 10** **CP CY 12** **CP CY 14** **CP CY 17**	**Carbon Post Cylindrical** 	ø 0,8 ø 1,0 ø 1,2 ø 1,4 ø 1,7	Carbon Fiber Cylindrical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. ø rom 0,8 to 2,0 mm. Parallel shape.
WP CO 08 **WP CO 10** **WP CO 12** **WP CO 14**	**White Post Conical** 	Conicity 2% ø 0,8 - 1,25 ø 1,0 - 1,45 ø 1,2 - 1,65 ø 1,4 - 1,85	Fiberglass Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
TP CO 08 **TP CO 10** **TP CO 12** **TP CO 14**	**Translucent Post Conical** 	Conicity 2% ø 0,8 - 1,25 ø 1,0 - 1,45 ø 1,2 - 1,65 ø 1,4 - 1,85	Fiberglass Translucent Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
CP CO 08 **CP CO 10** **CP CO 12** **CP CO 14**	**Carbon Post Conical** 	Conicity 2% ø 0,8 - 1,25 ø 1,0 - 1,45 ø 1,2 - 1,65 ø 1,4 - 1,85	Carbon Fiber Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.

AVANT® FIBER POSTS

CODE	PRODUCT	SIZE	DESCRIPTION	TECNICAL INFORMATION
WP CLR CO 08 **WP CLR CO 10** **WP CLR CO 12** **WP CLR CO 14**	**White Post Colour Code Conical** 	Conicity 2% ø 0,8 - 1,25 ○ ø 1,0 - 1,45 ● ø 1,2 - 1,65 ● ø 1,4 - 1,85 ●	Fiberglass Conical Post for endodontic reconstruction. Colour Code. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
TP CLR CO 08 **TP CLR CO 10** **TP CLR CO 12** **TP CLR CO 14**	**Translucent Post Colour Code Conical** 	Conicity 2% ø 0,8 - 1,25 ○ ø 1,0 - 1,45 ● ø 1,2 - 1,65 ● ø 1,4 - 1,85 ●	Fiberglass Tranlucent Conical Post for endodontic reconstruction. Colour Code. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
WP CO 2-4 12 **WP CO 2-4 14** **WP CO 2-4 16** **WP CO 2-4 18**	**White Post Conical 2-4%** 	Conicity 2-4% ø 0,5 - 1,2 ø 0,7 - 1,4 ø 0,9 - 1,6 ø 1,1 - 1,8	Progressive conicity Fiberglass Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
TP CO 2-4 12 **TP CO 2-4 14** **TP CO 2-4 16** **TP CO 2-4 18**	**Translucent Post Conical 2-4%** 	Conicity 2-4% ø 0,5 - 1,2 ø 0,7 - 1,4 ø 0,9 - 1,6 ø 1,1 - 1,8	Progressive conicity Fiberglass Translucent Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
WP CO 4-6 15 **WP CO 4-6 17** **WP CO 4-6 19** **WP CO 4-6 21**	**White Post Conical 4-6%** 	Conicity 4-6% ø 0,5 - 1,5 ø 0,7 - 1,7 ø 0,9 - 1,9 ø 1,1 - 2,1	Progressive conicity Fiberglass Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.
TP CO 4-6 15 **TP CO 4-6 17** **TP CO 4-6 19** **TP CO 4-6 21**	**Translucent Post Conical 4-6%** 	Conicity 4-6% ø 0,5 - 1,5 ø 0,7 - 1,7 ø 0,9 - 1,9 ø 1,1 - 2,1	Progressive conicity Fiberglass Translucent Conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered shape 2%.

AVANT® FIBER POSTS

CODE	PRODUCT	SIZE	DESCRIPTION	TECNICAL INFORMATION
TP CO GR 08 **TP CO GR 10** **TP CO GR 12** **TP CO GR 14**	**Translucent Post Conical GRIPPER** 	ø 0,8 - 1,25 ø 1,0 - 1,45 ø 1,2 - 1,65 ø 1,4 - 1,85	Fiberglass Translucent Conical Post with enhanced gripping functionality for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills.	L = 21 mm. Lower: ø from 0,8 to 1,4 mm. Upper: ø from 1,25 to 1,85 mm. Tapered and shagreened shape.
WP RX 08 **WP RX 10** **WP RX 12** **WP RX14** **WP RX 17**	**White Post Detectable Cylindrical** 	ø 0,8 ø 1,0 ø 1,2 ø 1,4 ø 1,7	Fiberglass Cylindrical Post for endodontic reconstruction. Detectability due to an interior metal wire. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold with or without drills..	L = 21 mm. Ø from 0,8 to 2,0 mm. Parallel shape.
TP OV 15 **TP OV 17** **TP OV 19**	**Translucent Post Oval** 	**a** 0,9 - **b** 1,5 **a** 0,9 - **b** 1,7 **a** 0,9 - **b** 1,9	Translucent Fiberglass Oval Post for endodontic reconstruction. Radiopaque. Micro-rough surface. Supplied in boxes from 8 to 50 pieces Sold without drills..	L = 15 mm. **a:** short axis = 0.9 mm. **b:** long axis from 1,5 to 1,9mm. Tapered shape.

ENDODONTIC DRILL - REAMERS

CODE	PRODUCT	SIZE	DESCRIPTION	TECNICAL INFORMATION
CY DR 08 **CY DR 10** **CY DR 12** **CY DR 14** **CY DR 17**	**Cylindrical Reamer** 	ø 0,8 ø 1,0 ø 1,2 ø 1,4 ø 1,7	Stainless steel drill for cylindrical post. The drill is guaranteed for more than 30 sterilization cycles without loosing its cutting capabilities or becoming dark. It is designed for a lateral cut (root canal) with a profile few microns more than the referred post to allow cementation.	The cylindrical drill matches the following criteria to match the post diameter size: No ring 0,8 mm. 1 ring ø 1,0 mm. 2 rings ø 1,2 mm. 3 rings ø 1,4 mm. 4 rings ø 1,7 mm.
CO DR 2 08 **CO DR 2 10** **CO DR 2 12** **CO DR 2 14**	**Conical Reamer** 	Conicity 2% ø 0,8 - 1,25 ○ ø 1,0 - 1,45 ● ø 1,2 - 1,65 ● ø 1,4 - 1,85 ●	Stainless steel drill for conical post. The drill is guaranteed for more than 30 sterilization cycles without loosing its cutting capabilities or becoming dark. It is designed for a lateral cut (root canal) with a profile few microns more than the referred post to allow cementation.	The conical drill matches the following: White: ø 0,8 - 1,25 mm. Yellow: ø 1,0 - 1,45 mm. Blue: ø 1,2 - 1,65 mm. Black: ø 1,4 - 1,85 mm.
CO DR 2-4 12 **CO DR 2-4 14** **CO DR 2-4 16** **CO DR 2-4 18**	**Conical Reamer** 	Conicity 2-4% ø 0,5 - 1,2 ○ ø 0,7 - 1,4 ● ø 0,9 - 1,6 ● ø 1,1 - 1,8 ●	Stainless steel drill for conical post. The drill is guaranteed for more than 30 sterilization cycles without loosing its cutting capabilities or becoming dark. It is designed for a lateral cut (root canal) with a profile few microns more than the referred post to allow cementation.	The conical drill matches the following: White: ø 0,5 - 1,2 mm. Yellow: ø 0,7 - 1,4 mm. Blue: ø 0,9 - 1,6 mm. Black: ø 1,1 - 1,8 mm.
CO DR 4-6 15 **CO DR 4-6 17** **CO DR 4-6 19** **CO DR 4-6 21**	**Conical Reamer** 	Conicity 4-6% ø 0,5 - 1,5 ○○ ø 0,7 - 1,7 ●● ø 0,9 - 1,9 ●● ø 1,1 - 2,1 ●●	Stainless steel drill for conical post. The drill is guaranteed for more than 30 sterilization cycles without loosing its cutting capabilities or becoming dark. It is designed for a lateral cut (root canal) with a profile few microns more than the referred post to allow cementation..	The conical drill matches the following: White: ø 0,5 - 1,5 mm. Yellow: ø 0,7 - 1,7 mm. Blue: ø 0,9 - 1,9 mm. Black: ø 1,1 - 2,1 mm.



kit with drills



Kit

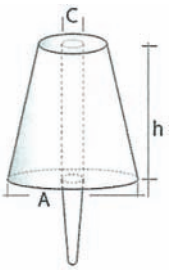


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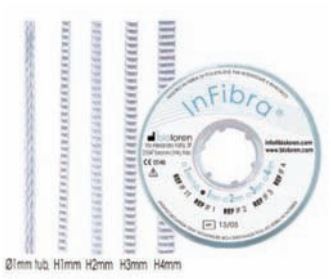


Kit drills

SPECIAL POSTS

CODE	PRODUCT	DESCRIPTION	TECNICAL INFORMATION
MONOCORE S **MONOCORE L** **MONOCORE START KIT** **MONOCORE KIT** **MONOCORE DR**		**Monocore** is a fiberglass post made of a upper part (abutment side) and a lower conical part (post side). The upper part is easily reshaped with a diamond bur for a quick reconstruction. The lower part can be inserted in a root canal or in an implant and is self-threading. Micro-rough surface. Refill: 3 small or 3 large START KIT: 3 small and 3 large KIT: 3 small + 3 large + 2 reamers Reamer: single	**Monocore Small** Conical part: ø from 0,7 to 1,4 mm. L post = 7 mm. **Monocore Large** Conical part: ø from 1,1 to 1,7 mm. L post = 9 mm.
ADAPT		**Adapt Post** is a fiberglass post made of a upper part (abutment side) and a lower conical part (post side). The upper part is easily reshaped with a diamond bur for a quick reconstruction. The lower part can be inserted in a root canal or in an implant and is self-threading. Micro-rough surface. Supplied in kit 3 pcs without drill.	**Adapt Post** Conical part: ø from 1,7 to 2,1 mm. L post = 7,0 mm.
FIT		**Fit Post** is a fiberglass post made of a upper part (abutment side) and a lower conical part (post side). The upper part is easily reshaped with a diamond bur for a quick reconstruction. The lower part can be inserted in a root canal or in an implant. Micro-rough surface. Supplied in kit 3 pcs without drill.	**Fit Post** Conical part: ø from 1,0 to 1,4 mm. L post = 7,0 mm.
POST BALL POST BALL S POST BALL L POST BALL KIT		**Post ball** is a white fiberglass conical Post for endodontic reconstruction. Radiopaque. Micro-rough surface. It is provided together with a small cap to connect the ball-side. Refill 4 small or 4 large Kit: 2 small + 2 large.	**Post Balll** L = 21 mm. **Small Ball:** ø 1,8 mm. **Large Ball:** ø 2,5 mm. Conical shape.
BICORE		**Bicore** is made of two separate parts: a post part and a stump part. It offers very good aesthetic results in case of direct restorations or prosthetic crown. It has a better capacity to absorb forces. 3 stumps 3 posts	**Bicore** A = 6 mm. H = 8 mm. C = ø 1,4 mm. **Post:** ø 1,4 mm.

InFIBRA®

CODE	PRODUCT	SIZE	DESCRIPTION
IF 1T **IF 1** **IF 2** **IF 3** **IF 4**	InFibra Ribbon 	Ribbon for Periodontal Splinting, Spacers and Retention, Fixing of Bridges and Prostheses, Reinforcement of Loose Teeth, Orthodontic Retainers. Sold in rolls of 50 cm.	InFibra ribbon is made in polyethylene. **Height:** **1 mm tubular** 1 mm ribbon 2 mm ribbon 3 mm ribbon 4 mm ribbon
IF 25	InFibra Large Ribbon 	Large Ribbon especially used in dental laboratories. Internal and external frameworks for bridges, Reinforcement of full or partial dentures, Fixing of Bridges and Prostheses. Sold in rolls of 25 or 50 cm.	InFibra large ribbon is made in polyethylene. **Height** 25 mm.
IF KIT 5	InFibra Ribbon Kit 5 	Ribbon for Periodontal Splinting, Spacers and Retention, Fixing of Bridges and Prostheses, Reinforcement of Loose Teeth, Orthodontic Retainers. Sold in roll of 50 cm. Provided with or without special scissors for net cut. Packaging in plastic boxes, supplied with 5 rolls: H 4 mm ribbon	**Height:** ø 1mm.Tubular H. 1 mm ribbon H 2 mm ribbon H 3 mm ribbon H 4 mm ribbon
SCS	Professional Scissor 	**Scissors:** Special scissors for net cut. **Packaging:** box 1 pcs	**Features:** Micro-shagreened for a net cut.



InFibra Ribbon Kit 5 rolls



InFibra
H 25 mm. rolls 50 cm.

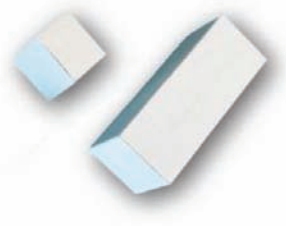


Ribbon for retention and reinforcement

COMPOSITES

CODE	PRODUCT	SIZE	DESCRIPTION
Universal Resin Cement **URC 7 L** **URC 7 M**		U.R.C. Universal Resin Cement. It is resin based cement is ideal for cementation of fiber posts, crowns, bridges and inlay, metal, zirconia and Polyethylene. Dual and hydrophilic. It forms a positive associations with water, taking advantage of the moisture that is always present in the mouth. **Packing:** automix syringe 7 grams 7 gr syringes + 10 straight or curved mixing tips:	Self-adhesive: no primers, no silane, no bonding agents required. Self etching to dentin. Colour stable when cured. Available in: Medium viscosity. Low viscosity When activated the cured material is no more affected by water. Compressive Strength: 310 Mpa Tensile Strength: 55 Mpa Retention value: 32 kg.
URCP D		Straight mixing tips.	**Packing:** 10 pcs.
URCP A		Angled mixing tips.	**Packing:** 10 pcs.
AD+		**Adhesive system** made of a single component light-curing adhesive and of an activator that makes the adhesive dual, light and self-curing. Adhesive in bottle of 6 ml Activator in bottle of 3 ml	**Ratio:** 2 drops of the adhesive and 1 drop of the activator.
KIT INTRO ARCH		Kit to make complete reconstruction of 2 maxillaries. It is used manually only by a micromotor	**Packing** 1 urc 7 g + 5 miximng tips 2 arches with different size

TRILOR® FIBER DISKS AND BLOCKS

CODE	PRODUCT	SIZE	DESCRIPTION
FD S 10 FD S 12 FD S 14 FD S 16 FD S 18 FD S 20 FD S 25 FD S 14 PK FD S 16 PK FD S 20 PK		**TRILOR Disk** is an element for CAD/CAM system. A fiberglass disk with the exclusive interlacing of the fibers and resin matrix, that provides high performances Trilor disk us the ideal material to build meso-structures and full arches. Permanent Supplied in box 1 pcs **TRILOR Disk Pink** (like Trilor Disk, but in pink color) Trilor disk pink allows to solve some prosthetic or clinical needs	**ø 98 mm.** H 10 mm. H 12 mm. H 14 mm. H 16 mm. H 18 mm. H 20 mm. H 25 mm. H 14 mm. H 16 mm. H 20 mm.
FD Z 14 FD Z 16 FD Z 18 FD Z 20 FD Z 25 FD Z 16 PK FD Z 20 PK		**TRILOR Disk i**s an element of the CAD / CAM system. It is a fiberglass disc with a special weave of fibers and epoxy resin that offers high performance. Tread disc is the ideal material for constructing substructures and complete arches. Permanent. Supplied in single plastic box. **Zirkonzahn compatible *.** **TRILOR Disk Pink** (like Trilor Disk, but in pink color) Trilor disk pink allows to solve some prosthetic or clinical needs	**ø 95 mm.** H 14 mm. H 16 mm. H 18 mm. H 20 mm. H 25 mm. H 16 mm. H 20 mm.
FB-S 201514 FB-S 201915 FB-S 401915 FB-S 551915 FB-S 652522 FB-S 654022 FB-S 854022 FB-S 554022		**TRILOR Block** is an element of the CAD / CAM system. It is a glass fiber block with a special weave and epoxy resin that offers high performance. Permanent. Supplied in single plastic box.	**mm.** 20x15x14 20x19x15 40x19x15 55x19x15 65x25x22 65x40x22 85x40x22 55x40x22

TRILOR® ARCH

CODE	PRODUCT	SIZE	DESCRIPTION
TA 3.5 TA 5.5 TA 7.5 TA KIT TA 3.5 PK TA 5.5 PK		**TRILOR ARCH** is made of glass and resin fibers. Indications for use: permanent reinforcement bar, for immediate loading, implant position transfer key, implant surgical guide Ideal for All On four and All on Six, or for small jobs such as emiarcates or bridges. Permanent. Supplied in box 3 pcs **MANUAL USE, ONLY MICROMOTOR** **NO CAD/CAM MILLING MACHINE**	H 3,5 mm. H 5,5 mm. H 7,5 mm. H 3,5 mm H 5,5 mm.
TA 5.5 N TA 5.5 NPK		**TRILOR ARCH new** Trilor Arch New can be used eevn in case of highly disparallel implants. Supplied in box 2 pcs.	H 5,5 mm

* Zirkonzhan is a trademark of Zirkonzhan spa

ON REQUEST - PPE Personal Protection Equipment



SURGICAL MASK 50 pcs

3 Layers
Water resistant
Anatomic design
Filtering efficacy >99%
Box 50 pcs



FFP2 MASK 25 pcs

Filter mask FFP2 NTI
Single packed
Box 25 pcs
Anatomic design



BIS - Bioloren Immune Shield

Protective vision anti-droplet
Scratch proof in PTE
Single packed



Bioloren S.r.l.
Via Alessandro Volta, 59
21047 Saronno (VA), Italy
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