

TBS INOX[®] USA

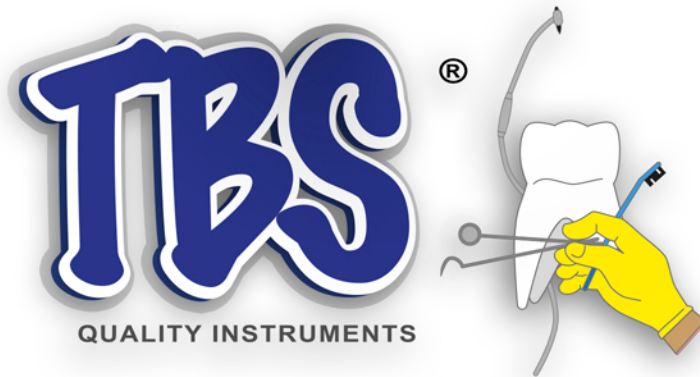
DELIVERING PREMIUM PRODUCTS
"FOR BETTER DENTISTRY"
SINCE 1992



PRODUCT CATALOG

2019

ABOUT US



MISSION STATEMENT

Deliver premium, innovative products
"For Better Dentistry" using our global resources to set
standards in design, quality, and efficiency.

COMPANY OVERVIEW

TBS Instruments originated 30 years ago, with merely a small team selling quality dental products at an affordable price to dentists across North America. Over the years, with its vast manufacturing and distribution experience, the company has transformed into a powerhouse of innovation and excellence.

With thorough research and development and an intent of modernization under way, TBS has designed a number of high quality dental instruments, with its prominent invention being FRINGS – forceps with spring. Being the first and only company in the world to have formulated forceps with auto retractable technology, TBS has set a new standard of revolutionary instruments with optimal performance in the dental industry.

Today, TBS has reached dentists internationally, garnering KOL's and a clientele throughout the world. With its team now expanded to 500+ individuals, TBS hopes to continue on the path of advancement, while creating superior and groundbreaking dental instruments.

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KEY OPINION LEADERS

Dr. Neal Patel
Colombus, Ohio



Dr. Isaac D. Tawil
Brooklyn, N.Y.



Dr. Scott Ganz
Fort Lee, New Jersey



Dr. Bart Silverman
New City, N.Y.



Dr. Miguel Stanley
Lisbon, Portugal



Dr. Achraf Souayah
Tunisia



Dr. Irfan Abas
Amsterdam, Holland



Dr. Mitsias Miltiadis
Athens, Greece

TBS INOX[®]
USA

FRINGS[®]

forceps with spring



100% CRAFTED WITH
GERMAN
STEEL



FRINGS®
forceps with spring

FRINGS® feature a never before seen, spring-driven "auto-retractable" design, so you no longer have to use your fingers to open the forceps. EVER. They are available in a wide range of the most desirable beak designs, for optimal grip – reducing the risk of tooth fracturing. **FRINGS®** are crafted from 100% German stainless steel and feature a trademarked two-tone blue finish with an ergonomical handle that will change your dental practice forever! And, **FRINGS®** are protected by a lifetime warranty.



**ERGONOMIC
LIGHTWEIGHT
HANDLE**
provides
better grip
and control.

**LIFE TIME
WARRANTY**

**100% CRAFTED WITH
GERMAN
STEEL**

**EXCLUSIVE
TRADEMARKED
2 TONE BLUE
FINISH**



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**TBS INOX®
USA**

FRINGS®

forceps with spring

ANTERIOR,
TAPERED NOTCHED
SERRATED BEAKS

33001F

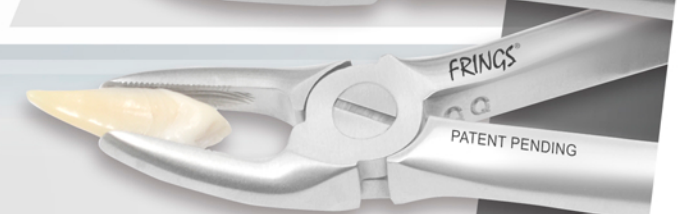
STANDARD



UPPER UNIVERSAL,
TAPERED
SERRATED BEAKS

33002F

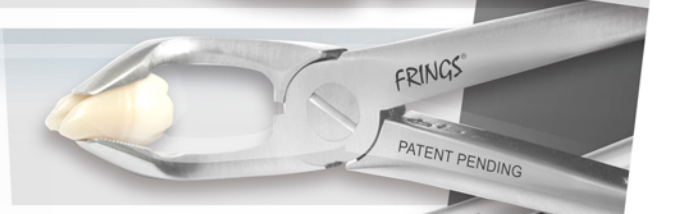
150



LOWER MOLARS,
BEVELED, TAPERED
SERRATED BEAKS

33003F

79



UPPER PREMOLARS
& CANINES, BEVELED,
TAPERED SERRATED BEAKS

33004F

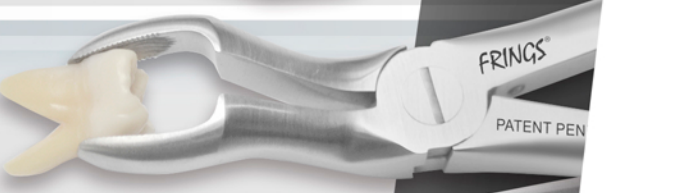
APICAL



UPPER MOLARS,
TAPERED SERRATED
BEAKS

33007F

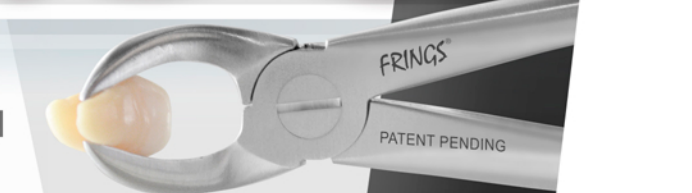
67



LOWER 3RD MOLARS,
SPECIAL TAPERED
HORNS

33008F

**23
COWHORN**



LOWER ROOTS,
TAPERED SERRATED
CUPPED BEAKS

33009F

**45
ROOTS**



UPPER ROOTS,
TAPERED
SERRATED CUPPED BEAKS

33010F

51 ROOTS



**TBS INOX®
USA**



100% CRAFTED WITH
**GERMAN
STEEL**

FRINGS®
forceps with spring

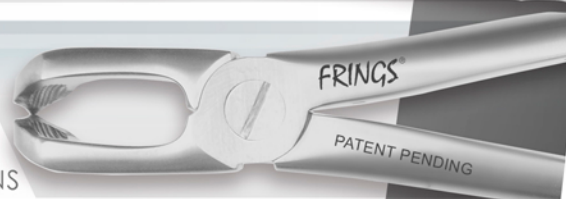


**SPECIAL
EDITION**

33005F
TAWIL
LOWER UNIVERSAL,
TAPERED, BEVELED,
SERRATED BEAKS



33006F
PATEL
LOWER THIRD
MOLARS, TAPERED,
SERRATED COWHORNS



33011F
GANZ
MICRO
ROOTS,
CROSS SERRATED BEAKS



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PERIODONTAL



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STEEL

PERIODONTAL ELVATOMES

Elvatomes™ have the sharpness and precision of periotomes and sturdiness of elevators. Spade fine and very sharp point are optimal to enter skintight spaces and cut the periodontal ligament for an atraumatic extraction.



38021 STRAIGHT



38022 DISTALLY ANGLED



38023 MESIALLY ANGLED



38025 LEFT



38024 RIGHT

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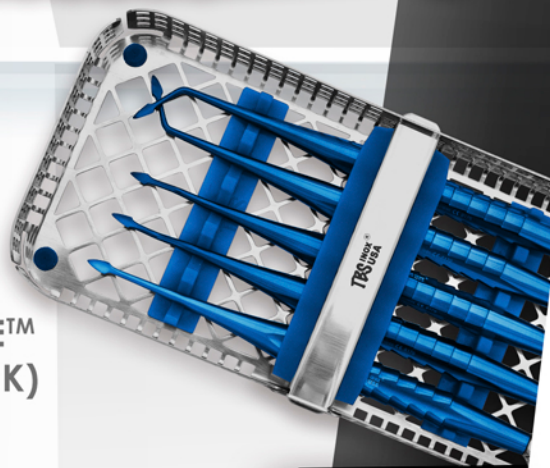
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USA

38100 ELVATOME™
KIT (5 PACK)



100% CRAFTED WITH
GERMAN
STEEL

100% CRAFTED WITH
**GERMAN
STEEL**

PERIODONTAL PERIOTOMES

38017

STRAIGHT

FLEXIBLE, MICRO SERRATED,
TITANIUM NITRIDE

38018

ANGLED

FLEXIBLE, MICRO SERRATED,
TITANIUM NITRIDE

38019

REVERSED

FLEXIBLE, MICRO SERRATED,
TITANIUM NITRIDE

38020

CONCAVED

NON-FLEXIBLE, MICRO
SERRATED, TITANIUM NITRIDE

38016

**PERIOTOME
KIT (5 PACK)**

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FINE SERRATION on the blade is optimal to cut the periodontal ligament.

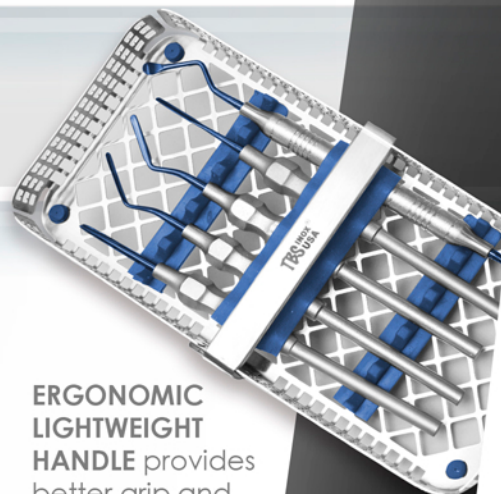


THIN TAPERED blade slides in to cut the PDL and reduces the breakage of the blade by reducing leverage on the overall blade.



FLEXIBLE blade takes the shape of the tooth to be able cut the PDL efficiently.

**ERGONOMIC
LIGHTWEIGHT
HANDLE** provides better grip and control.



PERIODONTAL

SERRATED SURGICAL CURETTES

Special fine serrated, titanium curettes designed for curettage, granular tissue removal and tooth socket debridement are optimal for any surgical procedure. TBS serrated curettes are loved by clinicians all around the world. Our serrated curettes are available in four different sizes.

	LARGE	
38001	12	4mm WIDE SERRATED SPOON
	SMALL	
38002	10	3mm WIDE SERRATED SPOON
	MEDIUM	
38003	11	3.5mm WIDE SERRATED SPOON
	MINI	
38004	9	2.5mm WIDE SERRATED SPOON

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FINE SERRATION on the blade is optimal to cut the periodontal ligament.



SHARK HANDLE™ exclusive design to provide optimal grip

100% CRAFTED WITH
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STEEL

TBS INOX[®]
USA

SURGICAL



100% CRAFTED WITH
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STEEL

SURGICAL



38062

MOLT 2/4



37001

SINUS PLUGGER # 7

38066

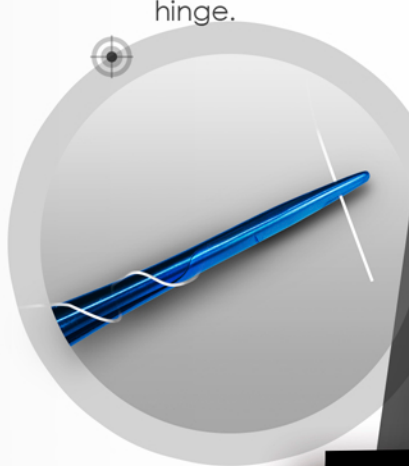
CASTRO X
NEEDLE HOLDER



Feature a twist hinge that allows your suture to just slide through without ever getting stuck in hinge.



Castro X tips are crafted with **TUNGSTEN CARBIDE** to ensure optimal grip when grabbing a suture for optimal grip.



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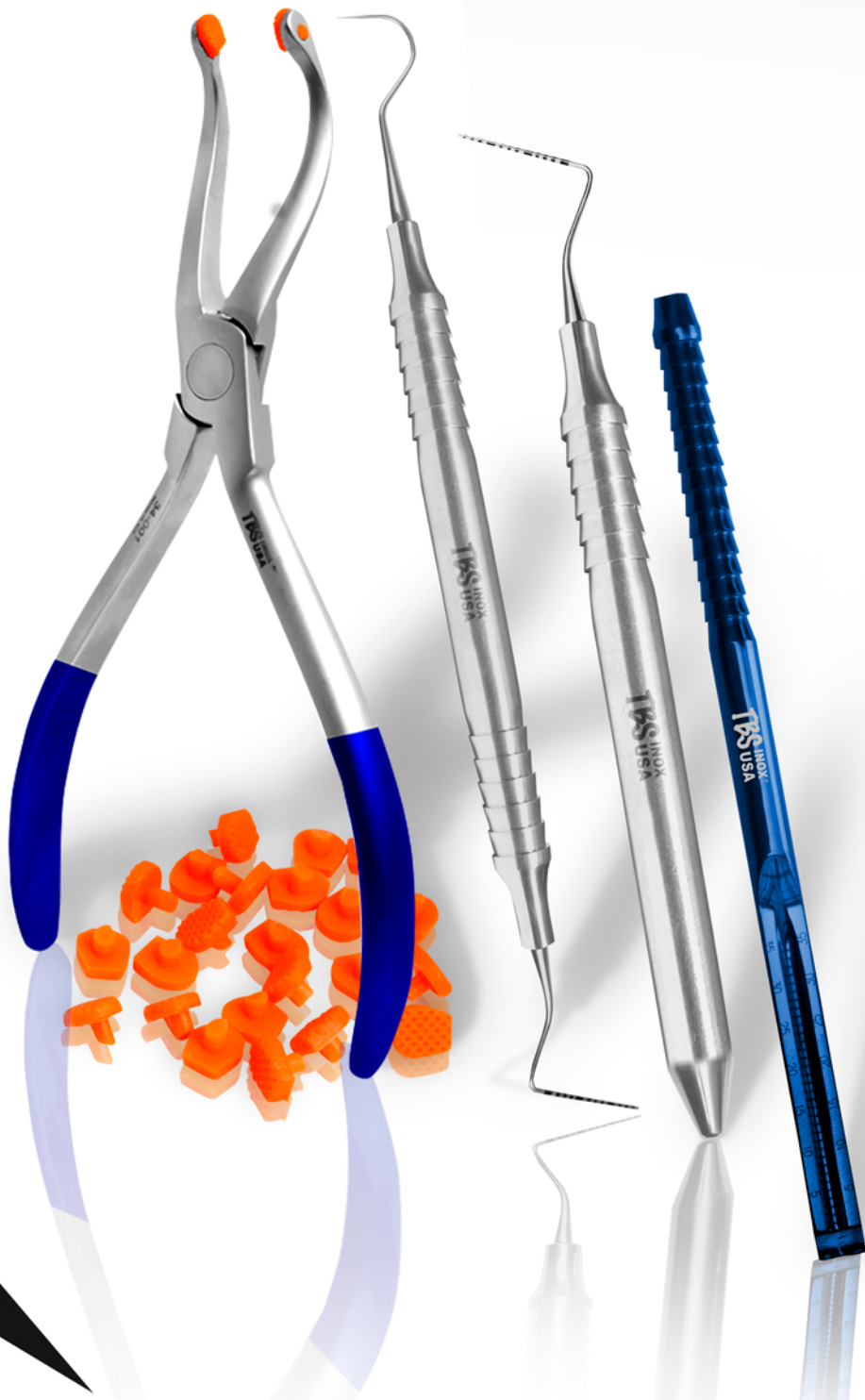
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CROWN REMOVERS & DIAGNOSTIC



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CROWN REMOVERS

Crown Removing Pliers also known as KY pliers are now available with FRINGS® "auto-retractable" technology! Long beaks are specifically designed to provide solid gripping on temporary crowns or cast crowns. GC FRINGS® come with orange replacement pads making them gentle on ceramic and resin veneered surfaces/crowns. This is a must have in every dental office!

34001

CROWN REMOVING PLIERS



34003

CROWN SPLITTER



DIAGNOSTIC

36001

EXPRO 23/UNC 15



36002

PERIO PROBE UNC 15



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36010

TAWIL MIRROR HANDLE



36020

SURGERY BOWL,
TITANIUM NITRIDE

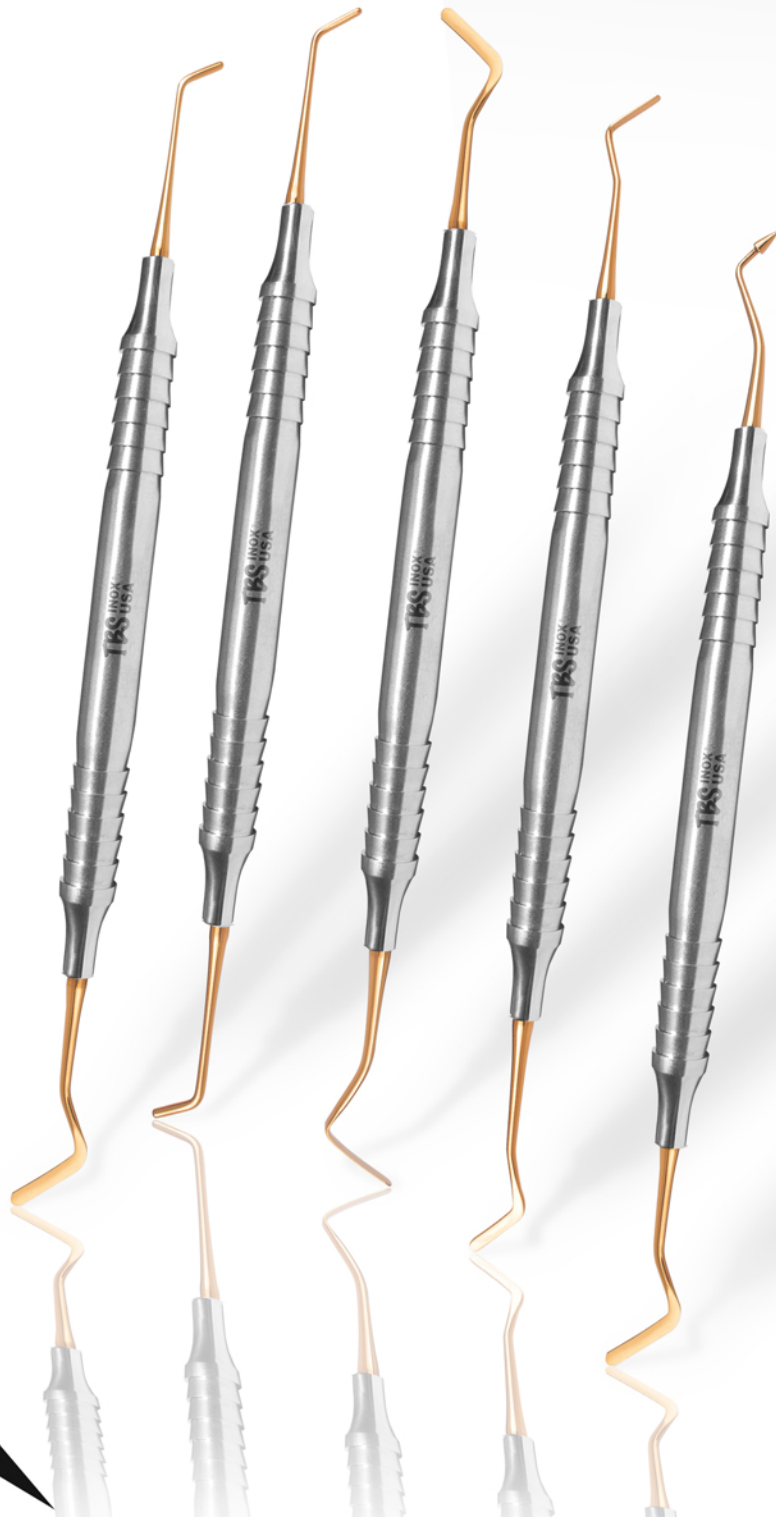


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COMPOSITE INSTRUMENTS



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STEEL**

COMPOSITE INSTRUMENTS

100% CRAFTED WITH
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STEEL**

PADDLE & PLUGGER

35001

2 GOLDSTEIN FLEXI-THIN
COMPOSITE CONTOURING

SMALL & LARGE PLUGGER

35002

9 GOLDFOGEL COMPOSITE
COUNTOURING

LARGE PADDLE

35003

3 GOLDSTEIN FLEXI THIN
COMPOSITE

MINI PADDLE

35004

I.P.C FLEXI-THIN
COMPOSITE

PADDLE & ACOM

35005

23 FLEXI-THIN
COMPOSITE

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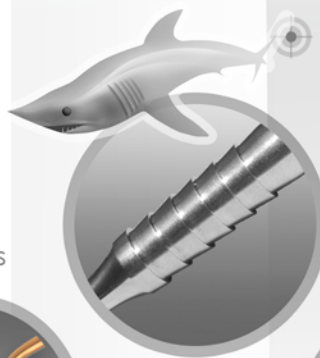
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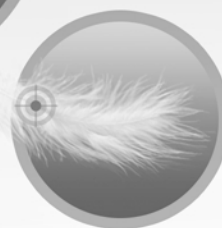
TBS INOX[®]
USA

**GOLD
TITANIUM
NITRIDE**
coating for
non stick
applications



SHARK HANDLE™
exclusive design
to provide
optimal grip

**ERGONOMIC
LIGHTWEIGHT
HANDLE**
provides
better grip
and control.



TBS INOX[®]
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KITS



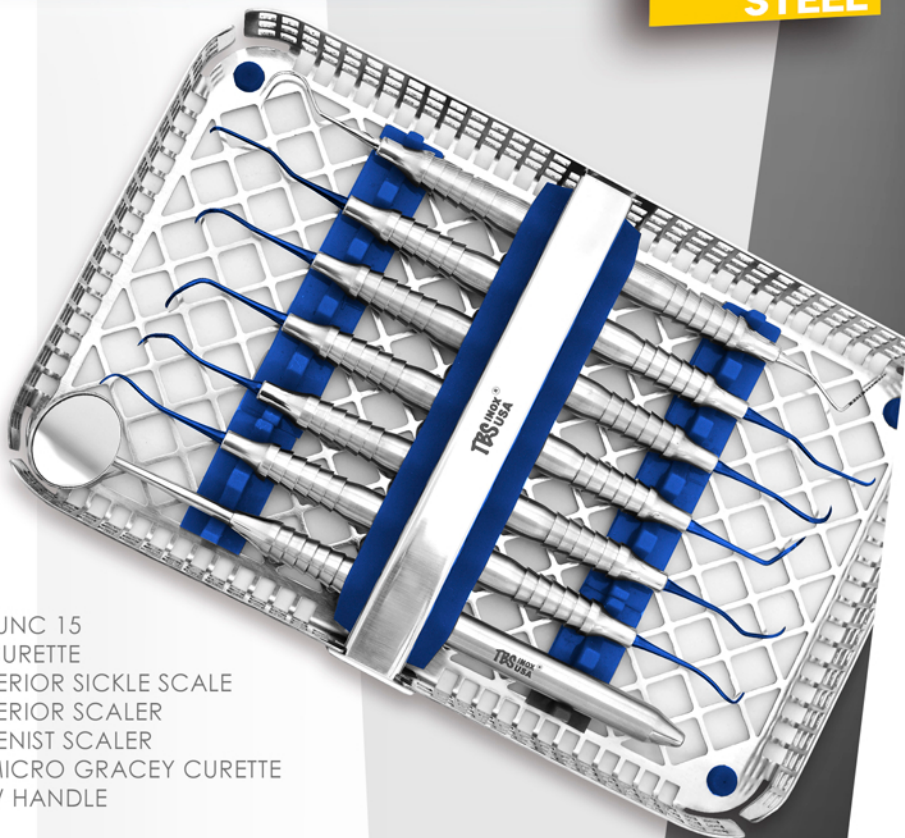
100% CRAFTED WITH
GERMAN
STEEL

KITS

37001

HYGIENE KIT

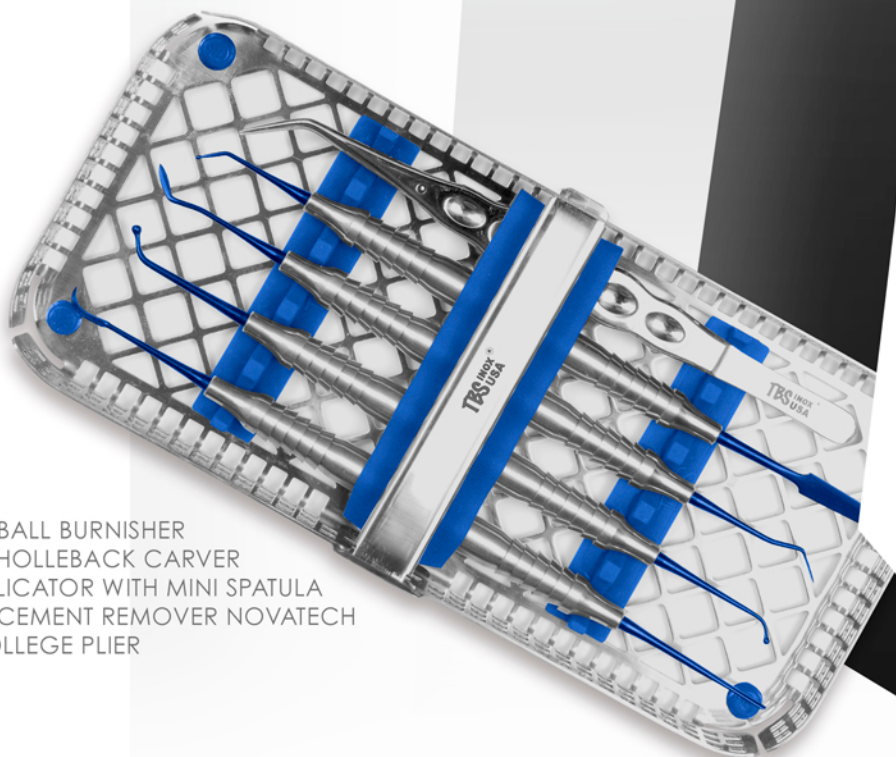
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STEEL**



EXPRO 23/UNC 15
INOX 7/8 CURETTE
INOX POSTERIOR SICKLE SCALE
INOX POSTERIOR SCALER
INOX HYGIENIST SCALER
INOX 1/2 MICRO GRACEY CURETTE
MIRROR W/ HANDLE

37003

RESTORATIVE KIT



18 BALL BURNISHER
3S HOLLEBACK CARVER
APLICATOR WITH MINI SPATULA
12 CEMENT REMOVER NOVATECH
COLLEGE PLIER

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KITS

37004

PERIO-HYGIENE KIT

INOX 17/18 GRACEY CURETTE
INOX 11/12 GRACEY CURETTE
INOX 13/14 GRACEY CURETTE
INOX 15/16 GRACEY CURETTE
PERIO PROBE UNC 15

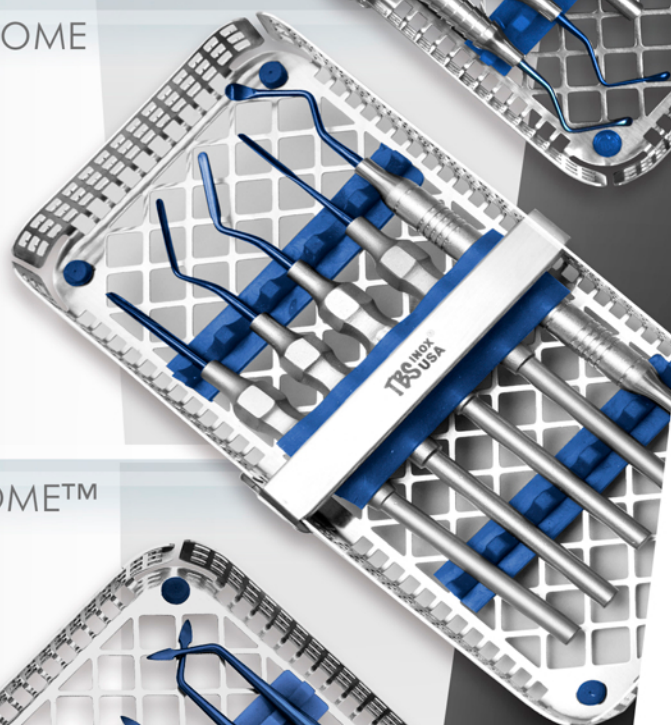
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**GERMAN
STEEL**



38015

PERIOTOME KIT

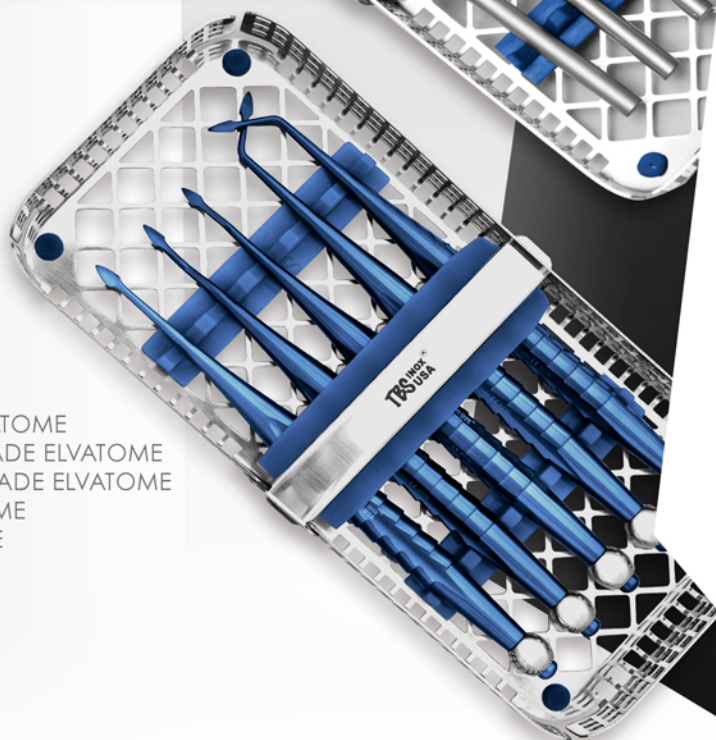
STRAIGHT PERIOTOME
ANGLED PERIOTOME
REVERSED PERIOTOME
CONCAVED PERIOTOME
FREE SERRATED CURETTE



38100

ELVATOME™ KIT

STRAIGHT SPADE ELVATOME
DISTALLY ANGLED SPADE ELVATOME
MESIALLY ANGLED SPADE ELVATOME
RIGHT SPADE ELVATOME
LEFT SPADE ELVATOME



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INSTRUMENT MANAGEMENT & CARE GUIDE

- All stainless-steel instruments must be cleaned and thoroughly dried prior to sterilization.
- We recommend using only a noncorrosive detergent.
- Abrasive brushes or materials should not be used to clean instruments.

1 STEP ONE
Following clinical use, all instruments must be thoroughly rinsed with water to remove all residue prior to instrument processing.

2 STEP TWO
Instruments should be placed into an ultrasonic bath for a period of 20-30 minutes according to manufacturer guidelines to ensure complete instrument cleaning.

NOTE: Ultrasonic Solution should be changed daily or when the solution appears to be visibly soiled.

3 STEP THREE
All instruments must be rinsed with water and completely dried before autoclaving. All stainless-steel instruments should be placed in separate sterilization pouches and not to be mixed with any carbide instruments during instrument processing.

NOTE: Only demineralized water should be used in autoclave equipment according to autoclave manufacturer instructions.

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INSTRUMENT MANAGEMENT & CARE GUIDE

FRINGS® MAINTENANCE AND CARE

All FRINGS® must be lubricated twice a month to ensure optimal performance.
We recommend a surgical milk bath every two weeks as part of your instrument management process. Following the surgical milk bath, lubricate one drop of surgical instrument oil inside the hinge. STAINLESS STEEL INSTRUMENTS

STAINLESS STEEL INSTRUMENTS

We use many different types of stainless steels in the production of instruments dependent upon the design and application of the instrument.
All stainless steels have a high nickel and chromium content to maximize corrosion resistance but will corrode and discolor when subjected to high concentrations of certain chemicals.
Do Not expose stainless steel dental instruments to the following chemicals. These chemicals will cause an adverse reaction and may destroy your instruments: Chlorine or Chlorinated products, Household Bleach, Tarter and Stain Remover, Aluminum Chloride, Aqua Regia, Barium Chloride, Bichloride of Mercury, Calcium Chloride, Carbolic Acid, Chlorinated Lime, Citric Acid, Dakin's Solution, 1 2 Ferric Chloride, Ferrous Chloride, Hydrochloric Acid, Iodine, Lysol®, Mercury Chloride, Mercury Salts, Phenol, Potassium Permanganate, Potassium Thiocyanate, Sodium Hypochlorite (bleach), Stannous Chloride, Sulfuric Acid and Tartaric Acid (Tarter & Stain Remover).

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Note: Never use abrasives to clean the surface of any titanium coated composite placement instruments, elevators, periotomes or curettes.

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INSTRUMENT MANAGEMENT & CARE GUIDE

HINGED INSTRUMENTS

All hinge instruments should be allowed to thoroughly dry in an open position after ultrasonic and manual cleaning procedures. We recommend that you only use lubricants such as surgical milk specifically formulated for dental and surgical instruments and follow manufacturer's instructions for applications.

WARRANTY

All of our products come with a one warranty against any manufacturing and material defects. We will repair or replace any product that fails as a result of such defect. We guarantee against breakage, joint failure, and corrosion under normal use. Products that show expected wear under ordinary use are not considered to be defective. Please contact us with questions about the expected life of any specific product type.

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Note: Modifying or retipping an instrument or failure to provide proper product care, including cleaning and maintenance, may void this warranty. Sharpening and repairing minor tip damage are considered routine maintenance with normal use, and are not covered by warranty.



FRINGS® come with a full lifetime warranty against any manufacturing and material defects. This doesn't cover cosmetic wear under normal use.

**TBS INOX®
USA**

INSTRUMENT MANAGEMENT & CARE GUIDE

LIMITATIONS ON WARRANTY

TBS Inox disclaims liability and is not responsible for the performance or replacement of any product that has been misused, tampered with, modified, retipped or refitted in any manner or is beyond its expected life. TBS Inox disclaims liability, under any applicable warranty or otherwise, for damages arising from.

1

The use of commercial / residential grade washers.

2

the use of dental automated washerdisinfectors where manufacturer's processing guidelines are not followed and/or

3

the use of cleaning solution, chemicals and/or procedures that are contrary to our recommendations.

TROUBLE-SHOOTING

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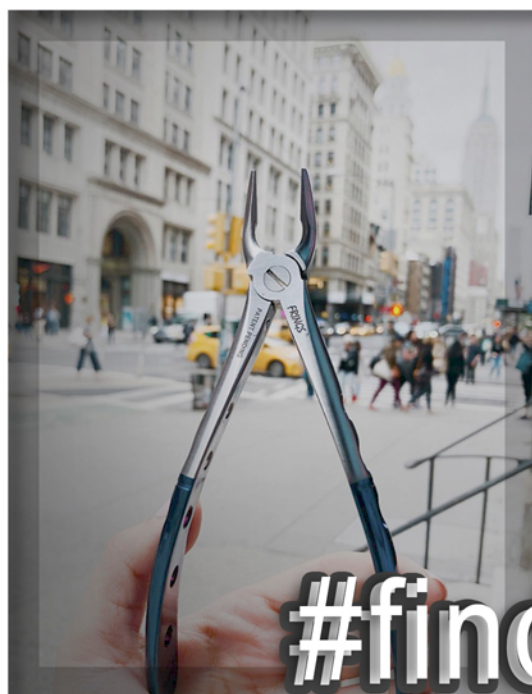
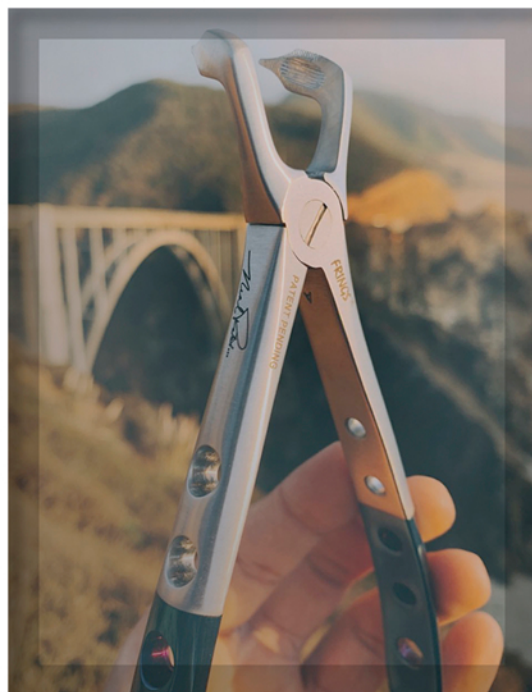
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PROBLEM	CAUSE	SOLUTION
Rust	Contamination from Carbon Instruments during instrument processing.	Never mix Carbon and Stainless instruments
Spots on Instruments	Inadequate rinsing following ultrasonic bath.	Fully rinse all instruments with water following ultrasonic bath.
Spots on Instruments	Inadequate drying prior to autoclaving.	Allow instruments to completely dry prior to autoclaving.
Spots on Instruments	Contaminated Ultrasonic Solution.	Change Ultrasonic Solution when visibly soiled.
Spots on Instruments	Autoclave needs to be cleaned.	Autoclave should be cleaned regularly according to manufacturer guidelines.
Spots on Instruments	Use of mineralized water in autoclave.	Use only distilled water in autoclave.



#findyourFRINGS

