

carl
martin
Solingen



over
100
years
— since 1916 —

FINEST DENTAL INSTRUMENTS
GERMANY

LIQUIDSTEEL®

fluent perfection

the new
sensitive **GRIP**



New Comfort Line

from Carl Martin - Solingen

An advanced design with all the features of a modern manual instrumentarium.

ERGONOMICS

EASY CLEANING

COLOUR CODING OPTIONS

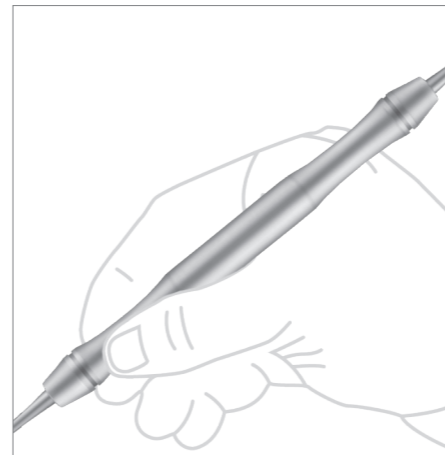
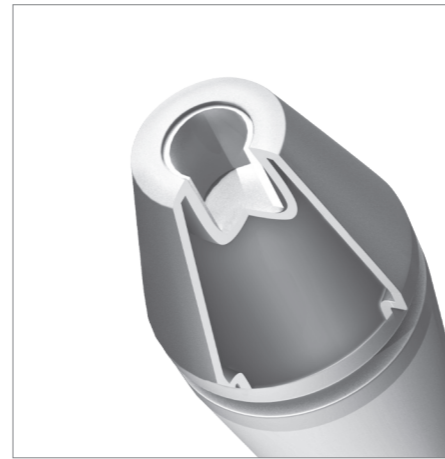
PRODUCT RANGE

The extraction forceps and a series of root elevators form the basis of the new **LiquidSteel®** line of extraction instruments. The range includes the manual instruments most commonly used in surgery, implantology, conservation treatment, periodontology and prothetics.

The order numbers for our new **LiquidSteel®** range are the same as the current catalogue order numbers – only the abbreviation „LS” has been added in front of the order number for easy identification.



LIQUIDSTEEL®
fluent perfection



1. DESIGN

- The name **LiquidSteel®** and the design are protected by patent.
- A fundamental feature of the **LiquidSteel®** range of instruments is the homogeneous and – as far as is possible – edge-free surface design.

2. MATERIAL

- **LiquidSteel®** is a high-density, stainless instrument steel with a chromium content of almost 14%. The molecular matrix structure of the steel has been optimized using the NOXI-hardening technique and this has greatly increased the cutting capacity, service life and resistance to oxidation (increased efficiency of up to 50%). The exceptional silky lustre of the surfaces (with manual instruments) is attained by special electropolishing followed by a GBF procedure. This special surface conditioning produces a high-resolution matt structure (marked increase in pixels in the anti-reflection range), which considerably reduces light reflection. This is a major advantage compared with conventional matting processes.

3. ERGONOMICS

- 10mm round handle (hollow) + 6mm round handle (solid)
- Thumb and finger chamfers to the working tip ensure excellent guidance of the instrument.

4. WEIGHT

- Very lightweight hollow handle (Ø 10mm)
- Extraction forceps: weight approx. 30% less than conventional models

5. CLEANING

- Official requirements on the preparation of instrument sets increasingly focus on validated working procedures. The very smooth and mainly rounded surface design greatly reduces contamination and the build-up of deposits. This is a significant improvement in the overall preparation process.

SUITABLE FOR

- Sterilisation (Autoklav 134°C)
- Thermal disinfectable

Our work instruction for the reprocessing of re-sterilisable instruments according to DIN EN ISO 17664



E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N

EXTRACTION
LiquidSteel®

T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N
E
X
T
R
A
C
T
I
O
N

ROOT FRAGMENT EJECTORS



HEIDBRINK straight, Ø 2.0mm LS580/1



HEIDBRINK angled, Ø 2.0mm LS580/2



HEIDBRINK angled, Ø 2.0mm LS580/3



Root fragment ejector, double-ended, Ø 1.8mm LS579

ROOT ELEVATORS-SETS



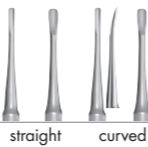
Content: LS589/1, 2, 4, 5 LS589-SET4

Luxating instruments
fine, sharp
working parts



Content: LS590/1-4 each 1x LS590-SET

3mm 5mm 3mm 5mm



ROOT ELEVATORS/LUXATION INSTRUMENTS



straight, 2,5mm LS589/1



straight, 3,5mm LS589/2



straight, 4,0mm LS589/3



curved, 2,5mm LS589/4



curved, 3,5mm LS589/5



curved, 4,0mm LS589/6



root elevator, angled, 3,5mm LS544/47



root elevator, angled, 3,5mm LS544/720100

FUSION EX SET OF 8

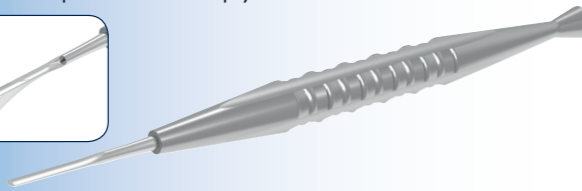


Content: LS591/4.0, LS591A/4.0
LS592/2.5, 3.5, 4.5
LS592A/2.5, 3.5, 4.5 + Tray 3029-M10-WE
190 x 140 x 34mm LS592-SET

fusionEX®

PERIOTOM

- lightly flexible
- for the separation of the Sharpey fibres



LS592PT/Flex

ROOT ELEVATORS/LUXATION INSTRUMENTS

FusionEx instruments with fine arrow tip,
for gentle detachment of the gingiva and desmodontal fibres



4,0mm straight, ARROW LS591/4.0



4,0mm curved, ARROW LS591A/4.0

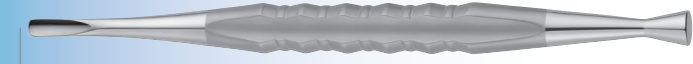
FusionEx instruments for gentle detachment -
for gentle, atraumatic luxation of the tooth,
especially in the proximal region



2,5mm straight LS592/2.5



3,5mm straight LS592/3.5



4,5mm straight LS592/4.5



2,5mm curved LS592A/2.5



3,5mm curved LS592A/3.5



4,5mm curved LS592A/4.5

SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY

SURGERY IMPLANTOLOGY

LiquidSteel®

SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY
SURGERY



ROCKHARD

the power coating

The Titanium Carbide ions are deposited to the working end in a special process, which allows the ions being penetrated into the material. As a result, the degree of hardness increases from normal 48-52 HRC (Rockwell) to 75-80 HRC. The wear of the surfaces is reduced enormously. The risk of fractures (as in conventional TC deposits possible) and bending - especially with very fine needle holders - is almost completely eliminated.



TI = titanium



With tungsten carbide inserts, TC = tungsten carbide
Special tungsten carbide plates are incorporated in the scissors blades to prolong cutting performance significantly. In addition, the TC inserts markedly increase the resistance to heat from thermo disinfection (93°C) and sterilisation (up to 180°C).



With SuperCut sharpening
One scissors blade is sharpened very flat, resulting in an almost razor-sharp cutting edge.



Serration
Scissors with this symbol have teeth between 0.5mm and 0.25mm. The teeth prevent the tissue and suture from sliding away.

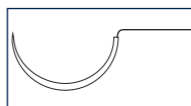


Needle holders with tungsten carbide inserts on the jaws are identified by their gold handles. The inside ratchets are located high to prevent latex gloves from getting caught.



Advantages of tungsten carbide inlays:

- Low wear
- Longer working life
- Needles are held securely



The use of various needle sizes makes it necessary to deploy corresponding needle holders with the requisite jaw widths and thicknesses. Please note the information provided on the instrument pertaining to the use of the admissible suture material.

! Failure to observe this entails the risk of a fracture of the hard metal inlay (TC) or the buckling of the jaw section. We provide no guarantee in such instances.

IMPLANT CLEANING CURETTE AND SCALER

for implant cleaning

- slender working tip
- biocompatible
- regrindable

Effective cleaning, i.e. removal of plaque build-up on the implant abutment, is indispensable for ensuring thorough aftercare. Curettes and scalers with biocompatible titanium tips are the first choice for aftercare.



Implant cleaning curette with titanium tips

LSTI960/4R-4L



Implant cleaning scaler with titanium tips

LSTI972/H6-H7

SHARP SPOONS



HEMINGWAY sharp spoon, Ø 2.0mm

LS1145/0



HEMINGWAY sharp spoon, Ø 2.8mm

LS1145/1



HEMINGWAY sharp spoon, Ø 3.5mm

LS1145/2



LUCAS sharp spoon, Ø 1,6mm

LS1145/6



LUCAS scraper, Ø 2.1mm

LS1145/7



LUCAS scraper, Ø 2.6mm

LS1145/8

NEEDLE HOLDER



Needle holder CASTROVIEJO TC, 14cm, 16cm, 18cm

LS1152TC/14
LS1152TC/16
LS1152TC/18



Needle holder CASTROVIEJO RH, 14cm, 16cm, 18cm

LS1152RH/14
LS1152RH/16
LS1152RH/18

NEEDLE HOLDER



Needle holder CASTROVIEJO TC, 18cm, curved

LS1153TC/16
LS1153TC/18



Needle holder CASTROVIEJO RH, 18cm, curved

LS1153RH/16
LS1153RH/18



Needle holder CASTROVIEJO TC, 80° 17 cm

LS1151TC/17



Needle holder CASTROVIEJO TC, 80° 17 cm, without lock

LS1151TC/17-OS

NEEDLE HOLDER MICRO



MICRO Needle holder TC, 16cm, 18cm

LS1170TC/16
LS1170TC/18

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

SURGERY IMPLANTOLOGY

LiquidSteel®

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

S
U
R
G
E
R
Y

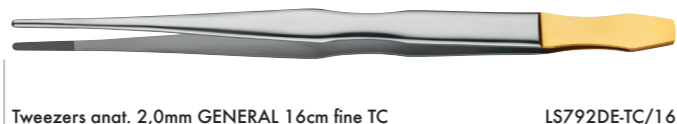
TWEEZERS



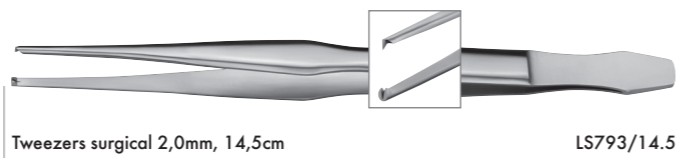
Tweezers anat. 1,3mm straight GERALD 18cm TC LS781TC/18
Tweezers anat. 1,3mm curved GERALD 18cm TC LS781ATC/18



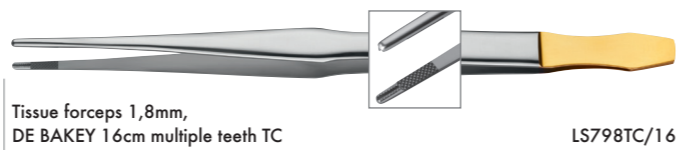
Tweezers anatom. 2,0mm, 14,5cm LS792/14.5



Tweezers anat. 2,0mm GENERAL 16cm fine TC LS792DE-TC/16



Tweezers surgical 2,0mm, 14,5cm LS793/14.5



Tissue forceps 1,8mm, DE BAKEY 16cm multiple teeth TC LS798TC/16

TC = Tungsten Carbide
With tungsten carbide inserts

RH = ROCKHARD
TITANIUM CARBIDE coating

MICRO SURGERY-TRAY



LS1152TC/18 LS855A/18 LS782/18 LS1864/24G LS1032 LS871MH/6 LS1867PR/3 LS781TC/18 LS773C/2 LS485 LS1091/EXS3A 871MB/69



Contents: see left, each 1x + 3029-L-WE (Tray)
Measurements: 280 x 190 x 34mm LS957-A

MICRO TWEEZERS



MICRO tweezers 0,8mm straight, round handle, 18cm LS782/18



MICRO tweezers 0,8mm curved, round handle, 18cm LS782A/18



MICRO tweezers 0,8mm straight, round handle, 18cm LS783/18



MICRO tweezers 0,8mm curved, round handle, 18cm LS783A/18

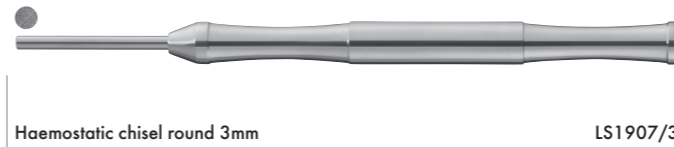
RH The Titanium Carbide ions are deposited to the working end in a special process, which allows the ions being penetrated into the material. As a result, the degree of hardness increases from normal 48-52 HRC (Rockwell) to 75-80 HRC. The wear of the surfaces is reduced enormously. The risk of fractures (as in conventional TC deposits possible) and bending - especially with very fine needle holders - is almost completely eliminated.

PAPILLA ELEVATOR

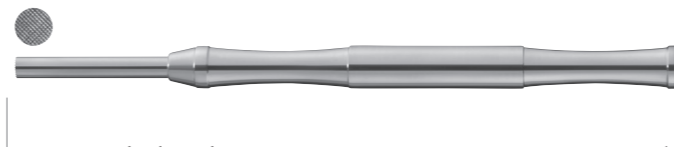


Papilla elevator LS1032

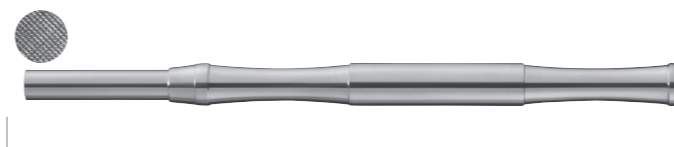
HAEMOSTATIC CHISELS



Haemostatic chisel round 3mm LS1907/3



Haemostatic chisel round 5mm LS1907/5



Haemostatic chisel round 7mm LS1907/7

TUNNELING INSTRUMENTS

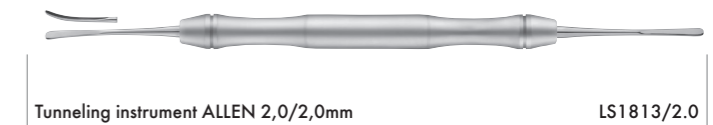
To avoid large flaps with the aim of a surgical undermining technique, these instruments are used for the creation of planar tunnelling incisions into the tissue. Such surgical procedures are for example indicated in the field of tissue augmentation using the tunnel technique.



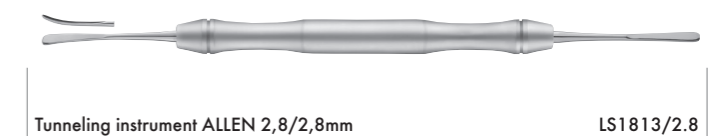
Tunneling instrument LS1812/1.8-2.5



Tunneling instrument angled LS1812A/1.8-2.5



Tunneling instrument ALLEN 2,0/2,0mm LS1813/2.0

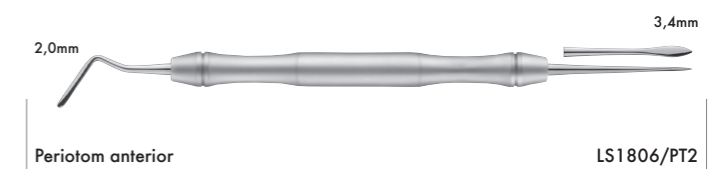


Tunneling instrument ALLEN 2,8/2,8mm LS1813/2.8

PERIOTOM



Periotom posterior LS1806/PT1



Periotom anterior LS1806/PT2



- lightly flexible
- for the separation of the Sharpey fibres

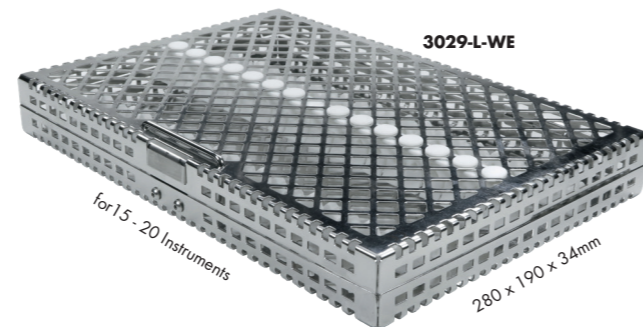
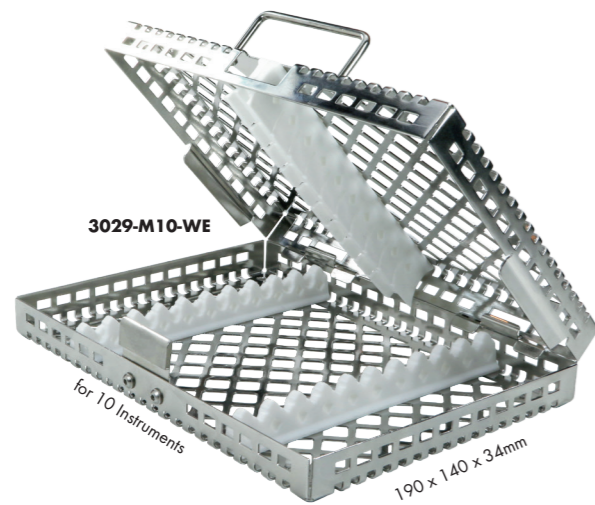
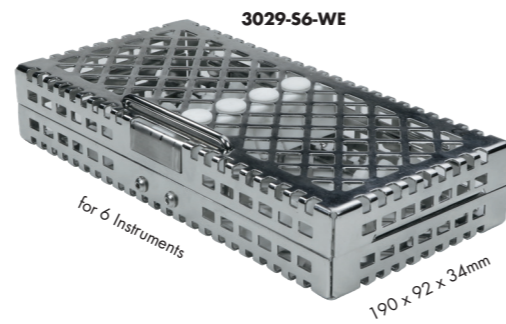
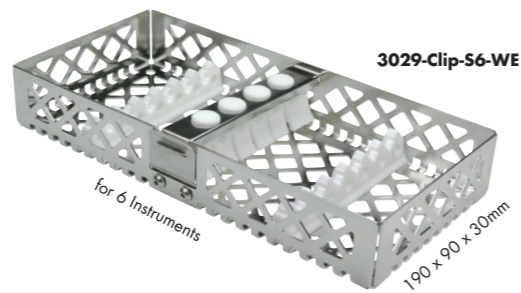
LS592PT/Flex

GINGIVA RETRACTOR



Gingiva retractor, 17cm LS1808A

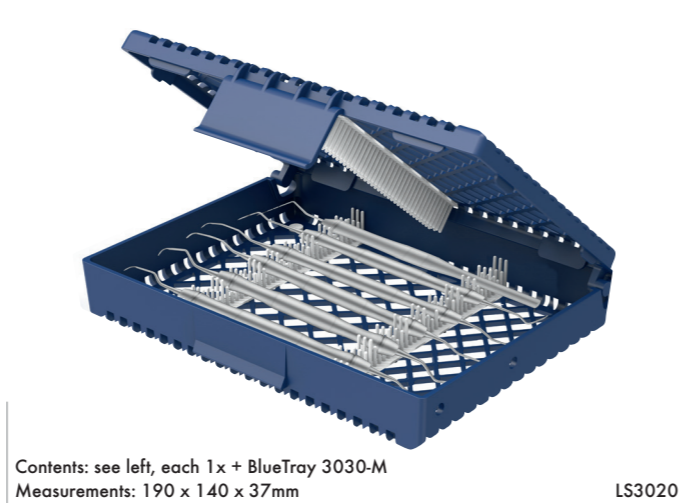
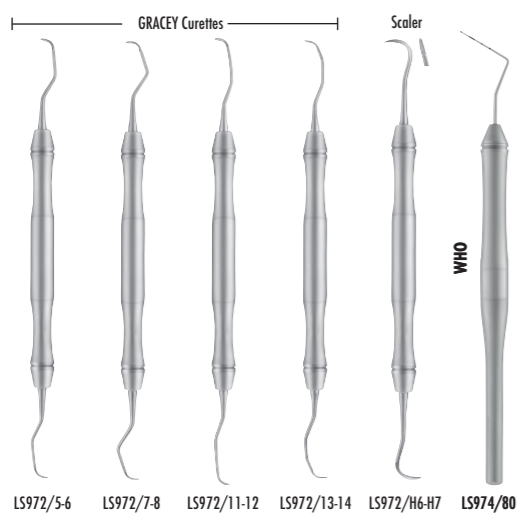
STERI-WASH-TRAY



PERIODONTOLOGY

LiquidSteel®

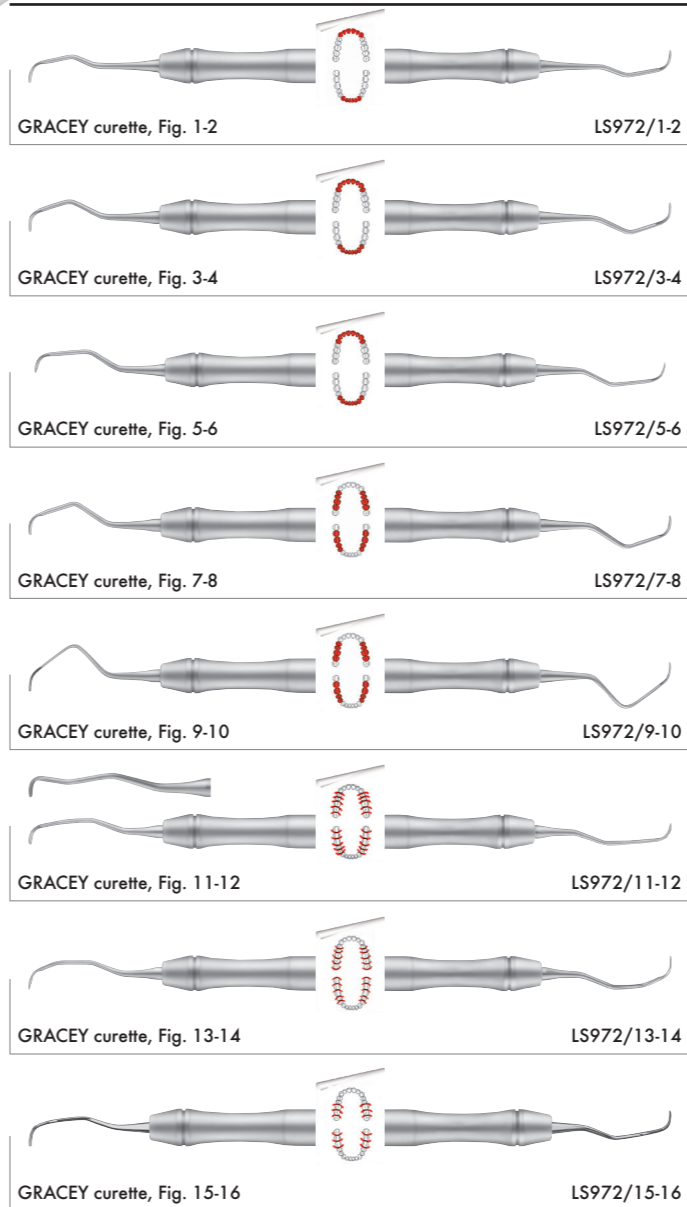
PARO-STARTER-SET



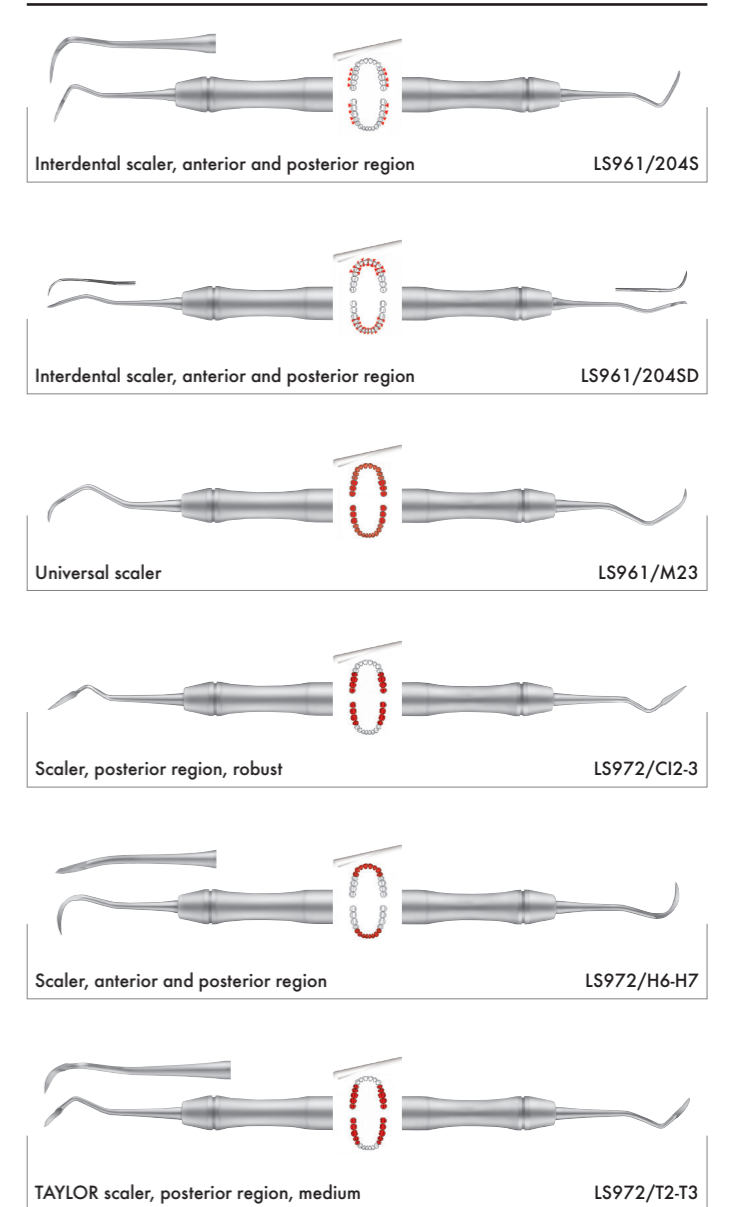
HIGH-END

WORKING TIPS

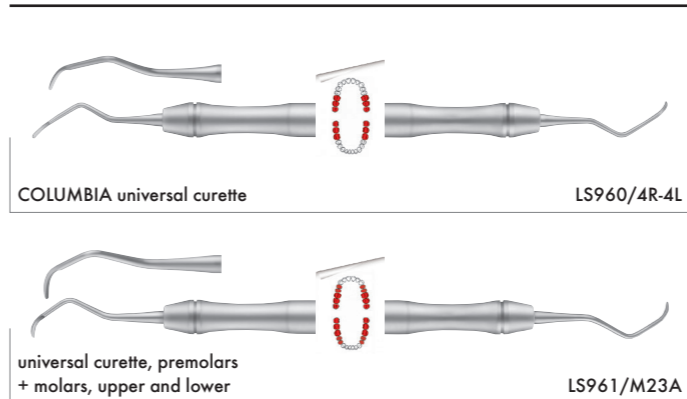
GRACEY CURETTES



SCALER



UNIVERSAL CURETTES



PERIODONTOLOGY

LiquidSteel®

PERI-
ODON-
TOLOGY
PERIO-
DONTOL-
GY PERIO-
DONTOL-
GY PERIO-
DONTOL-
GY
LOGGY
PERI-
ODON-
TOLOGY
PERI-
ODON-
TOLOGY
PERIO-
DONTOL-
GY PE-
RIODON-

TOLOGY
PERIODON-
TOLOGY
PERIODON-
TOLOGY
PERIODON-
TOLOGY
PERIODON-
TOLOGY
PERIODON-
TOLOGY
PERIO-
DONTOL-
GY
PERIO-
DON PE-
RIODON-
TOLOGY
PERIO-
DONTOL-
GY PE-
RIODON-
TOLOGY
PERI-
ODON-
TOLOGY
PERIODON-
TOLOGY
PERIO-
DONTOL-
GY

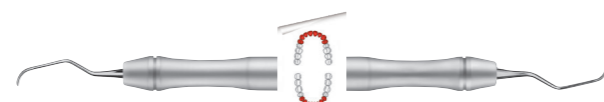
CURETTES LANGER



LANGER universal curette,
for all areas in the posterior region, lower jaw LS962/1-2



LANGER universal curette,
for all areas in the posterior region, upper jaw LS962/3-4



LANGER universal curette,
for all areas in the anterior region, lower- and upper jaw LS962/5-6

COLUMBIA CURETTE



COLUMBIA curette LS960/13-14

GRACEY CURETTES MINI FIVE



GRACEY curette MiniFive LS951MF/1-2



GRACEY curette MiniFive LS951MF/3-4



GRACEY curette MiniFive LS951MF/5-6



GRACEY curette MiniFive LS951MF/7-8



GRACEY curette MiniFive LS951MF/11-12



GRACEY curette MiniFive LS951MF/13-14



GRACEY curette MiniFive LS951MF/15-16

GINGIVECTOMY KNIVES



Gingivect. Knife KIRKLAND LS980



Gingivect. Knife KIRKLAND LS981

PERIOSTEAL KNIVES



Periosteal Knife #3 LSSTO9703

PERIODONTAL FILES



ORBAN file bucal - lingual LS982/10-11



ORBAN file mesial - distal LS982/12-13



SCHLUGER file 9/10 LS982/FS9-10

PERIODONTAL PROBES



Periodontal Probe, 3-6-9-12mm
hollow handle, light LS973/CP12



Periodontal probe CP15, 1-2-3...14-15 LS973/CP15



Periodontal probe WHO 3.5-5.5-8.5-11.5 LS973/80



Periodontal Probe, 3-6-9-12mm LS974/CP12



Periodontal probe CP15, 1-2-3...14-15
hollow handle, light LS974/CP15



Periodontal probe WHO 3.5-5.5-8.5-11.5
hollow handle, light LS974/80



Periodontal probe CP15, 1-2-3...14-15 + Probe 56 LS974/CP15-P56

BONE CHISEL



Bone chisel, back action RHODES LS1914/36-37

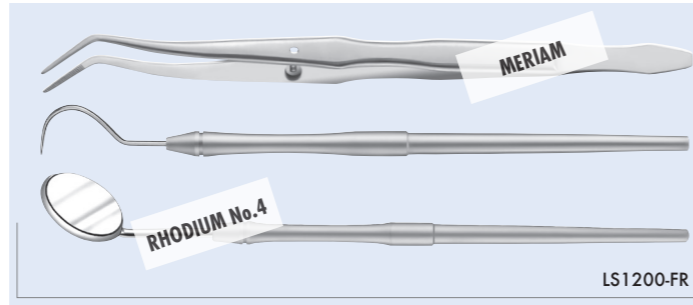
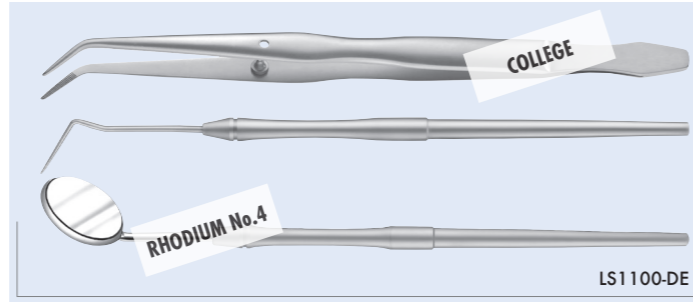
C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N

CONSERVATION TREATMENT

LiquidSteel®

T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N T R E A T M E N T C O N S E R V A T I O N

FIRST EXAMINATION SETS



TWEEZERS



DENTAL MIRROR HANDLES



DENTAL PROBES



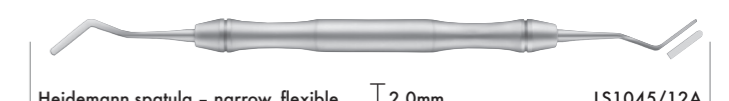
EXCAVATORS



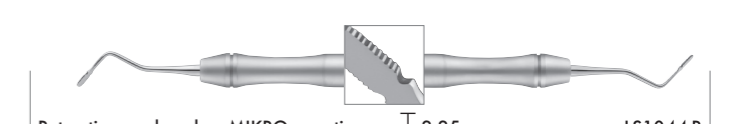
DENTAL PROBES



HEIDEMANN SPATULAS



RETRACTION CORD PACKER



POLYFILL PLASMA+[®]



Composite instruments

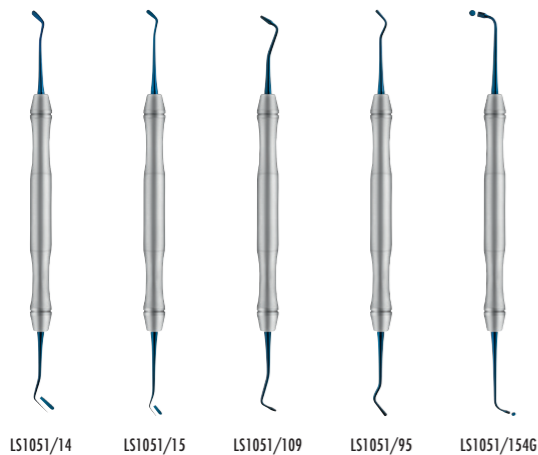
- With titanium oxide coating
- Extremely hard and scratch-resistant
- No adhesive effect with composites
- Dark blue working end for perfect contrast with filling material
- Matte handle for glare-free working
- Ultra-light ergonomic hollow handles for fatigue-free working

CONSERVATION
TREATMENT
LIQUIDSTEEL[®]

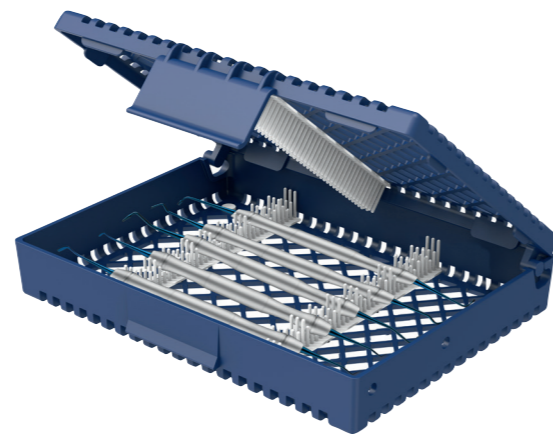
CONSERVATION TREATMENT

LiquidSteel[®]

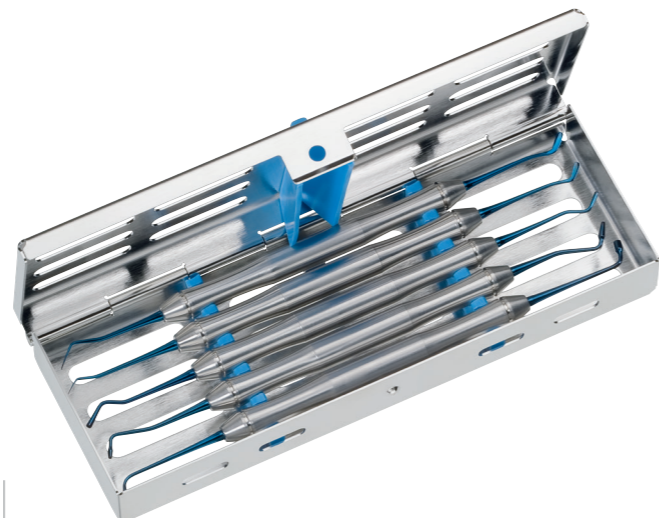
POLYFILL PLASMA+ COMPO KIT



LS1051/14 LS1051/15 LS1051/109 LS1051/95 LS1051/154G



Contents: see left, each 1x + BlueTray 3030-M
Measurements: 190 x 140 x 37mm 3080-DE

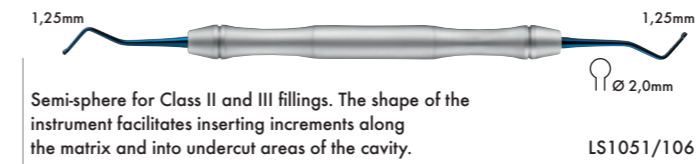


Contents: see left, each 1x + Tray 3011
Measurements: 180 x 70 x 25mm LS1051A-SET

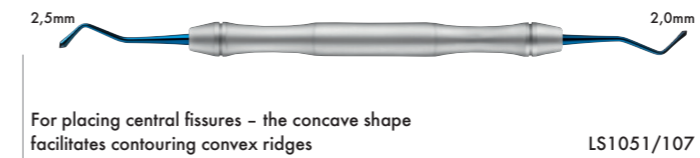
COMPOSITE INSTRUMENTS POLYFILL PLASMA+



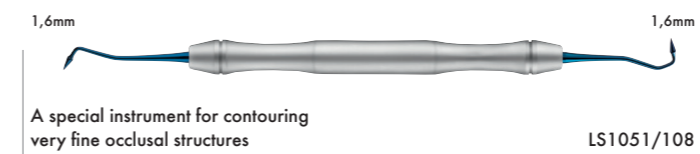
Curved, drop-shaped condenser for undercut preparations and tunnelling LS1051/105



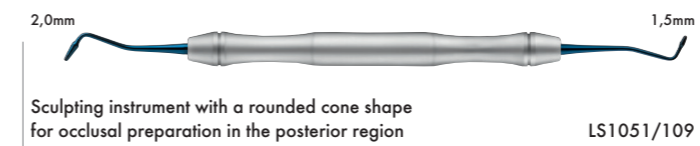
Semi-sphere for Class II and III fillings. The shape of the instrument facilitates inserting increments along the matrix and into undercut areas of the cavity. LS1051/106



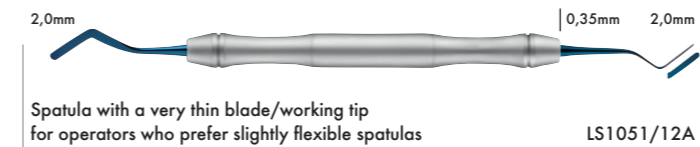
For placing central fissures - the concave shape facilitates contouring convex ridges LS1051/107



A special instrument for contouring very fine occlusal structures LS1051/108



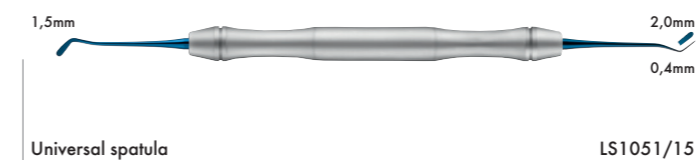
Sculpting instrument with a rounded cone shape for occlusal preparation in the posterior region LS1051/109



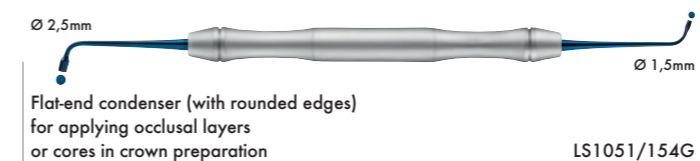
Spatula with a very thin blade/working tip for operators who prefer slightly flexible spatulas LS1051/12A



Universal spatula LS1051/14

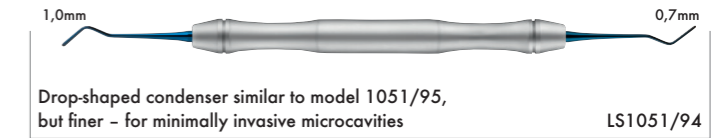


Universal spatula LS1051/15

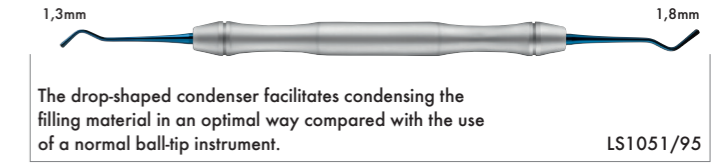


Flat-end condenser (with rounded edges) for applying occlusal layers or cores in crown preparation LS1051/154G

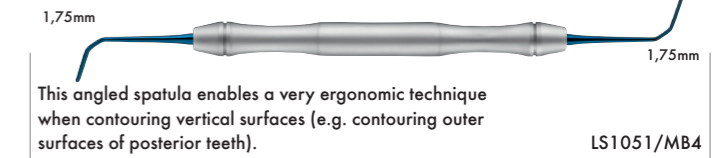
COMPOSITE INSTRUMENTS POLYFILL PLASMA+



Drop-shaped condenser similar to model 1051/95, but finer - for minimally invasive microcavities LS1051/94

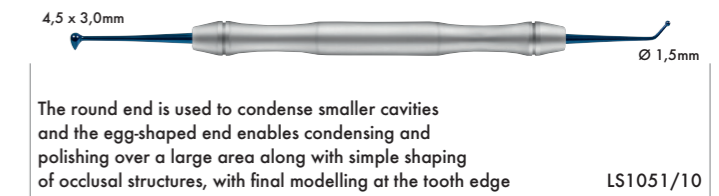


The drop-shaped condenser facilitates condensing the filling material in an optimal way compared with the use of a normal ball-tip instrument. LS1051/95

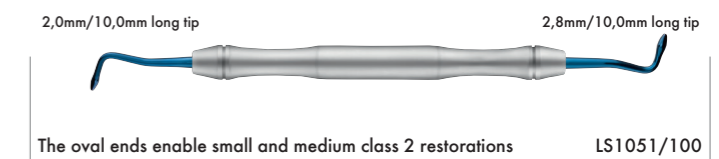


This angled spatula enables a very ergonomic technique when contouring vertical surfaces (e.g. contouring outer surfaces of posterior teeth). LS1051/MB4

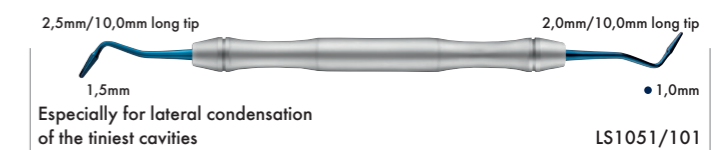
FILLING INSTRUMENTS POLYFILL PLASMA+



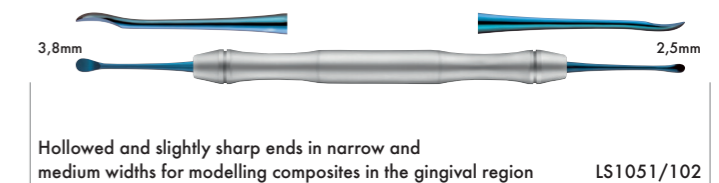
The round end is used to condense smaller cavities and the egg-shaped end enables condensing and polishing over a large area along with simple shaping of occlusal structures, with final modelling at the tooth edge LS1051/10



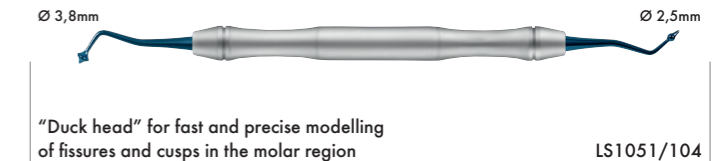
The oval ends enable small and medium class 2 restorations LS1051/100



Especially for lateral condensation of the tiniest cavities LS1051/101



Hollowed and slightly sharp ends in narrow and medium widths for modelling composites in the gingival region LS1051/102



"Duck head" for fast and precise modelling of fissures and cusps in the molar region LS1051/104

POLYFILL PLASMA+[®]



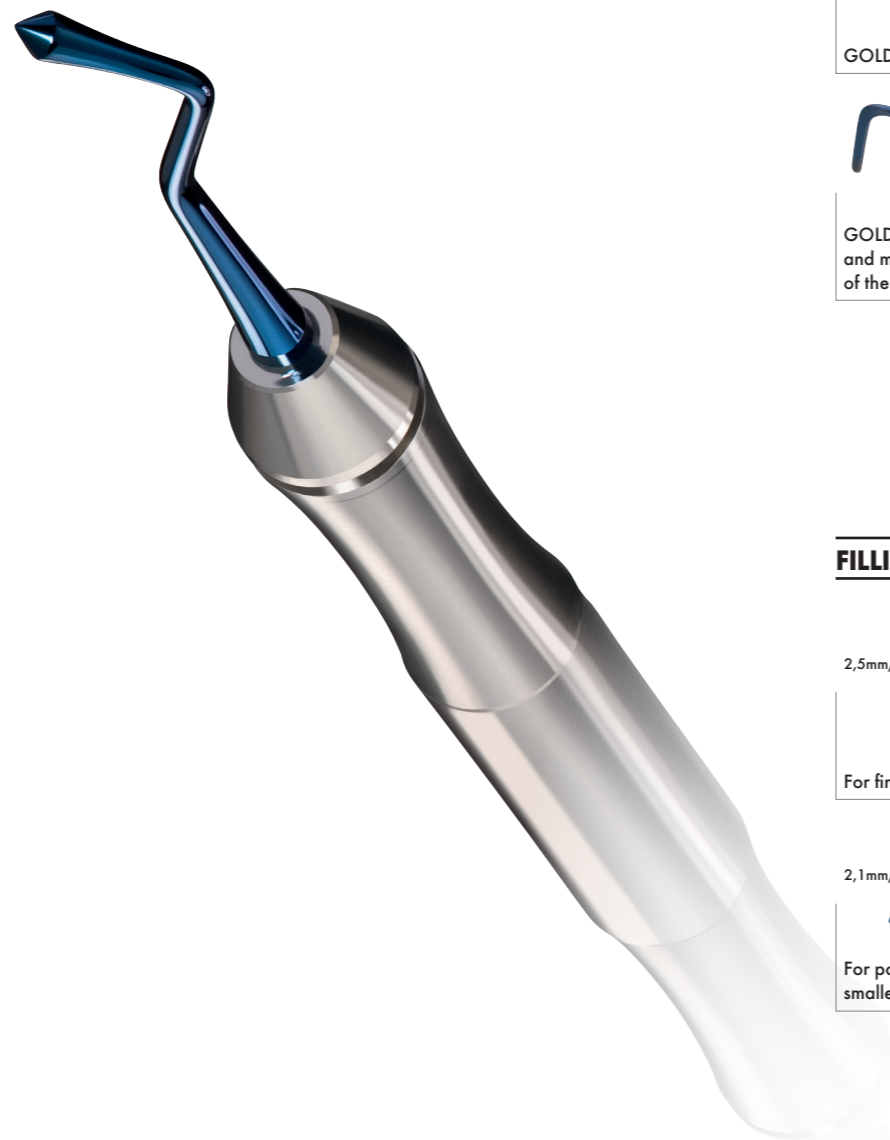
Composite instruments

- With titanium oxide coating
- Extremely hard and scratch-resistant
- No adhesive effect with composites
- Dark blue working end for perfect contrast with filling material
- Matte handle for glare-free working
- Ultra-light ergonomic hollow handles for fatigue-free working

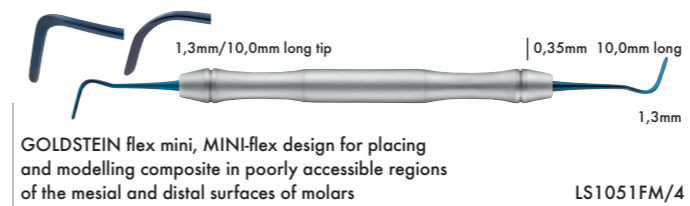
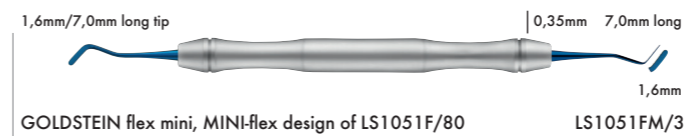
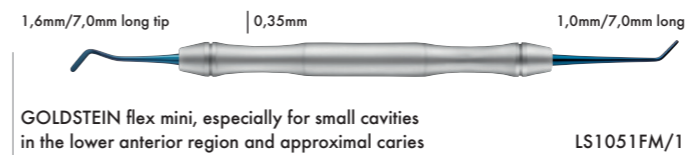
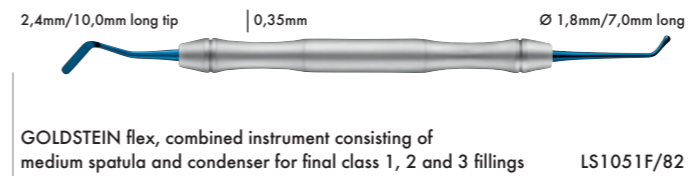
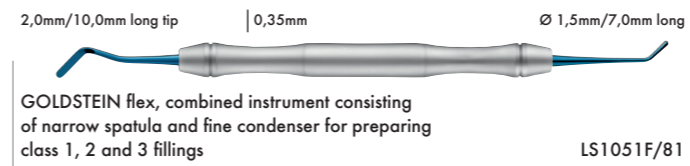
CONSERVATION TREATMENT

LiquidSteel[®]

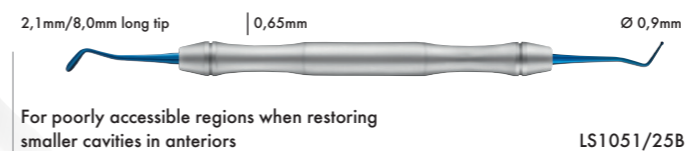
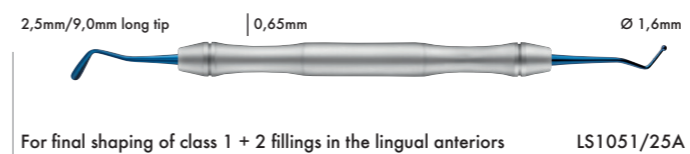
MENT CON-
SERVATION
TREATMENT
CONSER-
VATION
TREATMENT
CONSER-
VATION
TREATMENT
CONSER-
VATION
TREAT-
MENT
CONSER-
VATION
TREAT-
MENT
CONSER-
VATION
TREAT-
MENT
CONSER-
VATION
TREAT-
MENT



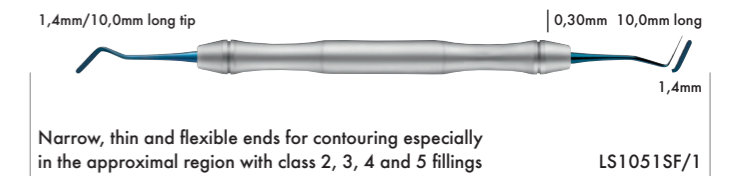
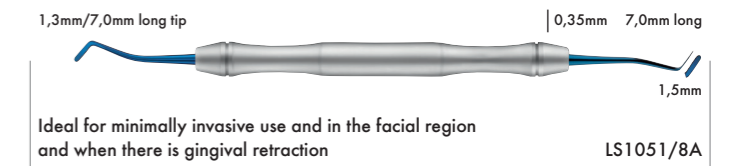
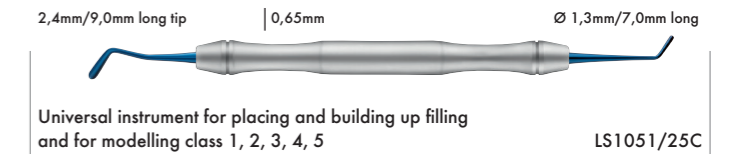
GOLDSTEIN POLYFILL PLASMA+



FILLING INSTRUMENTS POLYFILL PLASMA+



FILLING INSTRUMENTS POLYFILL PLASMA+



FILLING INSTRUMENTS POLYFILL PLASMA+

Bulk-Composite-Fillings

for bulk fillings in the posterior region. The diameter/width of the ball-shape, pear-shape and spatula enable quick filling, plugging and condensing of composites. In particular BULK composites, which can be built up in few working stages due to quicker polymerisation characteristics, can be effectively fabricated using these shapes.



C O N -
S E R -
V A T I O N
T R E A T -
M E N T C O N -
S E R V A T I -
O N T R E A T M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T -

CONSERVATION TREATMENT

LiquidSteel®

M E N T C O N -
S E R V A T I O N
T R E A T M E N T
C O N S E R -
V A T I O N
T R E A T M E N T
C O N S E R -
V A T I O N
T R E A T M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T
C O N S E R -
V A T I O N
T R E A T M E N T
C O N S E R -
V A T I O N
T R E A T -
M E N T

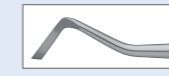
GINGIVAL MARGIN TRIMMERS



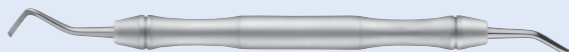
Gingival margin trimmer for finishing trihedral angles, mesial LS1181/161-62



Gingival margin trimmer for finishing trihedral angles, distal LS1181/165-66



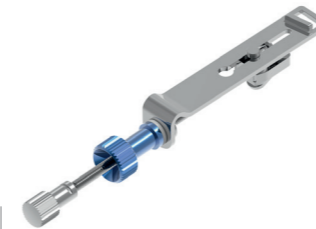
Gingival margin trimmer, distal 13-95-8-14 LS1181/26



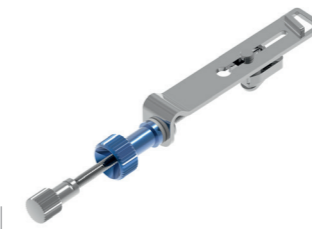
Gingival margin trimmer, mesial 13-80-8-14 LS1181/27

= pair of instruments

MATRIX RETAINERS



NYSTRÖM left LS596/1



NYSTRÖM right LS596/2



TOFFLEMIRE Universal LS599/1



TOFFLEMIRE Junior LS599/2

GINGIVAL MARGIN TRIMMERS



Gingival margin trimmer, distal 10-95-7-14 LS1181/28



Gingival margin trimmer, mesial 10-80-7-14 LS1181/29

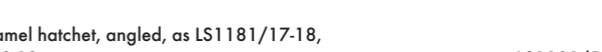
ENAMEL HATCHETS



Enamel hatchet, straight, for smoothing the cavity wall in the region of interproximal boxes, 15-8-8 LS1181/11-12



Enamel hatchet, angled, as LS1181/11-12, 10-6-14 LS1181/17-18



Enamel hatchet, angled, as LS1181/17-18, 15-8-12 LS1181/51-52

SCALER/TEMPORARY RESTORATION REMOVER



Scaler/Temporary restoration remover LS1000/2









P R O -
T H E T I C S
P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -
T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -

PROTHETICS




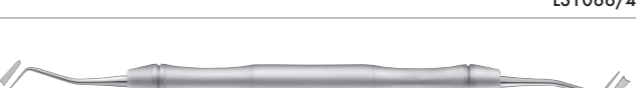
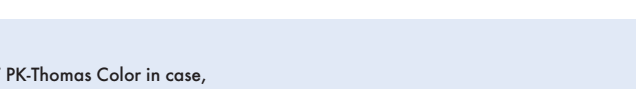
LiquidSteel®

T I C S P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -
T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -
T I C S P R O -
T H E T I C S
P R O T H E -

MODELLING INSTRUMENTS

- 
HYLIN/LE CRON
LS1179
- 
LE CRON
LS1192
- 
ZAHLE
LS1196C
- 
ZAHLE
LS1196D
- 
LE CRON
LS1195 1/2
- 
for veneers
LS1194A
- 
for veneers
LS1194B
- 
for veneers
LS1194C

P.K. THOMAS MODELLING INSTRUMENTS

- 
0,9mm
0,6mm
LS1066/1
- 
1,3mm
1,0mm
LS1066/2
- 
LS1066/3
- 
LS1066/4
- 
LS1066/5

SET PK-Thomas Color in case,
Contents: LS1066/1,2,3,4,5 LS1066/1-5-SET



F I N E S T D E N T A L I N S T R U M E N T S



F I N E S T D E N T A L I N S T R U M E N T S



NEUENKAMPER STR. 80 - 86 · D-42657 SOLINGEN · GERMANY
TEL. +49(0)212/81 00 44 · FAX +49(0)212/8 73 45
E-MAIL: INFO@CARLMARTIN.DE · INTERNET: WWW.CARLMARTIN.DE