LM

feel the difference

LMErgoSense))

LMErgoSense))

ErgoSense))

ENJOY
DENTISTRY.

LMDental

Catalog | English

LMErgoSense
SENSATIONAL GRIP
AND UNIQUE INTELLIGENCE

Today the focus is on ergonomics – without losing sight of efficiency. The LM-ErgoSense hand instrument meets both of these requirements and is truly a unique combination of ergonomic design and integrated new technology. It is the outcome of intense research and product development in close cooperation with dental clinicians and professionals. An ergonomic, high quality hand instrument naturally feels good in the hand. Even genuinely sensational as the smart LM-ErgoSense has been described.

Rated as the best hand instrument

The value of a truly ergonomic instrument grip can never be emphasized enough as revealed in several scientific studies. A hand instrument with thick silicone handle has been found to be more usable, cause lower perceived strain and to be more productive than those with thinner handles (1). LM-ErgoSense was rated as the best in ten out of fourteen specified usability features compared with the other tested instruments in a dental scaling simulation (1). It was also ranked as the best instrument.

Most participants in the authentic scaling part of the study considered the LM-ErgoSense silicone handle as their favorite due to the enhanced grip, comfort and instrument's functional design. The participants' evaluations were based on their active use of the LM-ErgoSense in authentic clinical work. In another study focusing on ergonomics, usability characteristics and work productivity using different manufacturers' hand instruments the thick, silicone coated LM-Dental hand instruments were the most preferred choice in regard to all 18 usability criteria used in the test (2).

The story of LM-ErgoSense

Reference studies:
(1) Sormunen E., Nevala N: Evaluation of ergonomics and usability of dental scaling instruments; Dental scaling simulation and Field study, part III. Finnish Institute of Occupational Health, LM-Instruments Oy.
(2) Nevala N, Sormunen E, Remes J, Suomalainen K: Ergonomic and productivity evaluation of scaling instruments in dentistry. The Ergonomics Open Journal 2013; 6, 6-12.

Special handles

LM-ErgoMix

The LM-ErgoMix handle for exchangeable tips offers all the economical and ecological benefits of retipping.

Available for specific instruments, see page 33.

LM-ErgoSingle

Well balanced mirror handle with better reachability.

LMErgoMix

EM = ErgoMix handle
(Ø 12.5 mm)

LMErgoSingle

ESI = ErgoSingle handle
(Ø 11.5 mm)

TERMS OF WARRANTY

Limited Warranty

The following warranty terms apply to the sale of LM-Instrument Oy's products (hereinafter "Products") to a purchasing company or individual by LM-Instruments Oy (hereinafter "LM").

LM hereby warrants that the Products will be free from defects arising from faulty materials or workmanship for a period of twenty four (24) months from the date of purchase by a customer from LM's authorized dealer (hereinafter "Authorized Dealer"). The warranty period is exceptionally three (3) months for products with a life inherently shorter than 24 months due to normal wear and tear (for example tips of hand instruments, tips of ultrasonic scalers, tips of endodontic files, front surface mirrors and grinding stones of sharpening devices) and for RFID tags to dental instruments manufactured by third party manufacturer (hereinafter "Third Party").

This warranty shall not apply to Products or parts thereof;

a) which have been subject to abuse, misuse, negligence or accident or are not connected to proper power supply;
b) to which any modification, alteration or attachment has been made without written consent of LM;
c) which are installed or operated violating instructions for installation, use and maintenance; or
d) which are normally consumed in operation (for example working tips of LM-MultiHolder and strips for LM-Cello).

End-user is entitled to install RFID tags to dental instruments manufactured by Third Party. When installing RFID tags to the dental instruments manufactured by Third Party (hereinafter "Instruments"), end-user is liable to check warranty terms and product information of the Instruments to ensure that instalment does not have adverse effect to Instruments or to the terms and conditions applied between end-user and its suppliers. End-user shall install RFID tags to Instruments or get those installed by LM or other party at its own risk. LM shall not be liable for any damages accrued due to the instalment of RFID tags to Instruments. This limitation of liability does not apply in respect of damage caused by

a) negligence of LM when installing the RFID tags to Instruments, or
b) RFID tags defective at the time of delivery to end-user

to personal private property, or personal injury or death.

The sole and exclusive remedy under this warranty shall be limited to correct or circumvent the errors or to repair or replacement of defective parts of Products, EXW LM's factory, providing that a written claim of the defect is sent to LM within the warranty period and the original part is returned to LM's factory by the Authorized Dealer, and LM's inspection establishes the existence of such a defect.

The end customer must contact the Authorized Dealer from whom the Products were purchased to request repair or replacement under this warranty and a written claim of the defects and send the original Product to the Authorized Dealer. This warranty is void if service or repair is performed by persons not authorized by LM.

Any products not manufactured by LM, carries only such warranty, if any, as given by any manufacturer thereof.

This warranty is the LM's only warranty in respect of the Products and LM disclaims all other warranties, whether of merchantability, fitness for particular purpose or otherwise, guarantees and liabilities, express or implied, arising by law or otherwise. In no event shall LM be liable for any general, consequential or incidental damages, loss of use or loss of profits by reason of LM's negligence or otherwise in connection with the sale, delivery, installation, repair or use of the Products.

LM shall have no liability whatsoever to the Authorized Dealer or end customer or any other person for or on account of any injury, loss or damage of any kind or nature, sustained by, or any damages assessed or asserted against, or any other liability incurred by or imposed upon the handling, use, operation, maintenance or repairs of Products by anyone other than LM. This exclusion of liability does not apply pursuant to the laws on product liability in case of personal injury and property damage to privately used objects resulting from the Products.

SPOON EXCAVATORS

For the removal of softened carious dentin and temporary fillings.

Design:
- Spoon-shaped working end
- Rounded tip
- Long cutting edge, which can easily treat broader areas

Handle options:

LMErgoSense

LMErgoMax

LMErgoNorm

Spoon Excavator, 1.0 mm

LMErgoSense	LM 522-523 ES
LMErgoMax	LM 522-523 XSI
LMErgoNorm	LM 522-523 SI

Spoon Excavator, 1.5 mm

LMErgoSense	LM 533-534 ES
LMErgoMax	LM 533-534 XSI
LMErgoNorm	LM 533-534 SI

ROUND EXCAVATORS

Cariology:
- For the removal of softened, carious dentin
- For the removal of temporary fillings

Surgery:
- To sever the periodontal ligament prior to extraction
- For the removal of granulation tissue after extraction

Design:
- Round working end
- Curved cutting edge

Round Excavator, 1.0 mm

LMErgoSense	LM 61-62 ES
LMErgoMax	LM 61-62 XSI
LMErgoNorm	LM 61-62 SI

Round Excavator, 1.5 mm

LMErgoSense	LM 63-64 ES
LMErgoMax	LM 63-64 XSI
LMErgoNorm	LM 63-64 SI

Round Excavator, 2.0 mm

LMErgoSense	LM 65-66 ES
LMErgoMax	LM 65-66 XSI
LMErgoNorm	LM 65-66 SI

TRIPLE-ANGLED BACK ACTION EXCAVATORS

Cariology:
- For removing carious dentin
- For undermining enamel during tissue-saving preparations
- For the horizontal finishing of outer cavity margins

Periodontics:
- For the removal of calculus from hard to reach areas such as the lower anterior lingual surfaces
- For the depuration of concave root grooves and furcations

Surgery:
- For the removal of granulation tissue in connection with apical resections, flap operations, or extractions
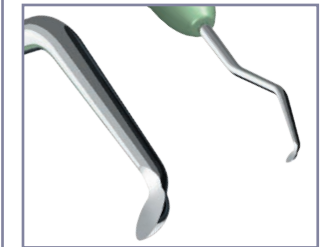
Design:
- Round working end and curved cutting edge
- Shank angulations ease treatments on hard to reach buccal, distal, and lingual surfaces

The blade shank is triple-angled, allowing for "back action" functions

Triple-angled Back Action Excavator, 1.0 mm

LMErgoSense	LM 611-621 ES
LMErgoMax	LM 611-621 XSI
LMErgoNorm	LM 611-621 SI

Triple-angled Back Action Excavator, 1.5 mm

LMErgoSense	LM 631-641 ES
LMErgoMax	LM 631-641 XSI
LMErgoNorm	LM 631-641 SI

Triple-angled Back Action Excavator, 2.0 mm

LMErgoSense	LM 651-661 ES
LMErgoMax	LM 651-661 XSI
LMErgoNorm	LM 651-661 SI

Triple-angled Back Action Excavator, 3.5 mm

LMErgoSense	LM 671-681 ES
LMErgoMax	LM 671-681 XSI
LMErgoNorm	LM 671-681 SI

- For the horizontal finishing of outer cavity margins

GINGIVAL MARGIN TRIMMERS

For finishing enamel margins in the proximal area as well as for making plastic, amalgam and ceramic fillings.

Gingival Margin Trimmer, 1.2 mm, distal

LMErgoSense	LM 121-122 ES
LMErgoMax	LM 121-122 XSI
LMErgoNorm	LM 121-122 SI

Gingival Margin Trimmer, 1.2 mm, mesial

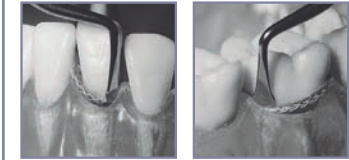| LMErgoSense | LM 125-126 ES |
| LMErgoMax | LM 125-126 XSI |
| LMErgoNorm | LM 125-126 SI |

SPATULA

Spatula

LMErgoSense	LM 450-460 ES
LMErgoMax	LM 450-460 XSI
LMErgoNorm	LM 450-460 SI

CORD PACKERS

For packing retraction cord into the gingival pocket.

The bent blade enables getting around the tooth as well as the packing of the cord using vertical motions.

Cord Packer, 2.0 mm

LMErgoSense	LM 490-491 ES
LMErgoMax	LM 490-491 XSI
LMErgoNorm	LM 490-491 SI

Cord Packer, 2.6 mm

LMErgoSense	LM 492-493 ES
LMErgoMax	LM 492-493 XSI
LMErgoNorm	LM 492-493 SI

BASE CARRIERS

For carrying base or thin liner to dentin surfaces.

Base Carrier, rigid

LMErgoSense	LM 29H-30H ES
LMErgoMax	LM 29H-30H XSI
LMErgoNorm	LM 29H-30H SI

Base Carrier - Condenser, malleable tip

LMErgoSense	LM 30-34 ES
LMErgoMax	LM 30-34 XSI
LMErgoNorm	LM 30-34 SI

- Tip (30) can be bent into the desired form, allowing for easier access to hard to reach areas

Base Carrier - Condenser, rigid

LMErgoSense	LM 30H-34 ES
LMErgoMax	LM 30H-34 XSI
LMErgoNorm	LM 30H-34 SI

PLUGGERS

For packing all types of filling materials.

Plugger, cylindrical, 1.0-1.5 mm

LMErgoSense	LM 340-360 ES
LMErgoMax	LM 340-360 XSI
LMErgoNorm	LM 340-360 SI

Plugger, cylindrical, 1.2-2.0 mm

LMErgoSense	LM 350-380 ES
LMErgoMax	LM 350-380 XSI
LMErgoNorm	LM 350-380 SI

Plugger, cylindrical, 1.8-2.5 mm

LMErgoSense	LM 370-390 ES
LMErgoMax	LM 370-390 XSI
LMErgoNorm	LM 370-390 SI

BURNISHERS

For burnishing, modelling and finishing of fillings.

Burnisher

LMErgoSense	LM 31-32 ES
LMErgoMax	LM 31-32 XSI
LMErgoNorm	LM 31-32 SI

- For burnishing fillings at cavity margins
- For packing and shaping of composite fillings
- For packing ofi inlay-/onlay fillings

Burnisher - Plugger, ball-ended, 1.5-2.5 mm

LMErgoSense	LM 471-473 ES
LMErgoMax	LM 471-473 XSI
LMErgoNorm	LM 471-473 SI

- For plugging filling into cavity
- For polishing
- For plugging and shaping of composite fillings

Burnisher 27-29

LMErgoSense	LM 476-477 ES
LMErgoMax	LM 476-477 XSI
LMErgoNorm	LM 476-477 SI

- For shaping of occlusal surfaces
- For burnishing of fillings at cavity margins

Burnisher 21

LMErgoSense	LM 372-373 ES
LMErgoMax	LM 372-373 XSI
LMErgoNorm	LM 372-373 SI

- For shaping and packing of composite fillings
- For shaping of occlusal surfaces before hardening
- Pits, grooves, lateral ridges

Clinical use
of LM-Arte
instruments

STYLEITALIANO
SHADE GUIDES

LM-Arte is a set of innovative instruments for aesthetic restorations and designed especially for composite layering. Each instrument is color-coded and named by its main function to enable easy, efficient and quick restorative treatments.

LM-Arte instruments have been developed in co-operation with Style Italiano, a study group of passionate clinicians and researchers specialized in aesthetic restorative dentistry.

Style Italiano

Founders of Style Italiano, Walter Devoto DDS
and Angelo Putignano MD, DDS.

LM-Arte Applica Twist

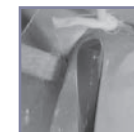| **LM**ErgoSense | LM 464-494 ES |
| **LM**ErgoMax | LM 464-494 XSI |

- Thin and narrow spatula with bended angles for modeling difficult to reach areas such as approximal walls or the marginal ridge in matrix

LM-Arte Applica

| **LM**ErgoSense | LM 46-49 ES |
| **LM**ErgoMax | LM 46-49 XSI |

- A very thin and flexible spatula for transporting and modeling of the composite

LM-Arte Modella

| **LM**ErgoSense | LM 442-443 ES |
| **LM**ErgoMax | LM 442-443 XSI |

- A very thin and flexible spatula for transporting and modeling of the composite

LM-Arte Condensa

| **LM**ErgoSense | LM 488-489 ES |
| **LM**ErgoMax | LM 488-489 XSI |

- A long and round plugger especially for modeling composite
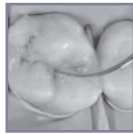
Handle options:

LMErgoSense

LMErgoMax

LMErgoNorm

LM-Arte Fissura

| **LM**ErgoSense | LM 481-487 ES |
| **LM**ErgoMax | LM 481-487 XSI |

- Sharp pointed tips for modeling of occlusal surface structures

LM-Arte Eccesso

| **LM**ErgoSense | LM 307-308 ES |
| **LM**ErgoMax | LM 307-308 XSI |

- For the removal of composite and bonding residue

NEW

LM-Arte Misura

| **LM**ErgoSense | LM 496-497 ES |
| **LM**ErgoMax | LM 496-497 XSI |

- For horizontal and vertical measuring of thickness (not plural) of composite layers on the restorations

LM-Arte Posterior Misura

| **LM**ErgoSense | LM 498-499 ES |
| **LM**ErgoMax | LM 498-499 XSI |

- For horizontal and vertical measuring of thickness of composite layers on the posterior restorations
- The fork shaped tip allows measuring and modeling of the composite wall with the presence of a matrix
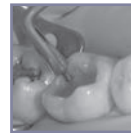
LM-Arte Set

| **LM**ErgoSense | LM 6840 ES |
| **LM**ErgoMax | LM 6840 XSI |

Includes:
LM-Arte Applica, LM-Arte Condensa, LM-Arte Fissura, LM-Arte Misura, LM-Arte Eccesso, LM-Servo 5 cassette

LM-GENGIVA

Gingival retracting kit

| **LM**ErgoSense | LM 7556K ES |
| **LM**ErgoMax | LM 7556K XSI |

Includes products:

LM-Gengiva / LM-MultiHolder PK III
hand instrument
- See more on page 44

LM-Gingival Retractors (blue)
- For establishing optimum working conditions for procedures at the gum line.
- Assortment package of three sizes (ca 90 pieces, 30 pcs/size):
  - S for incisors
  - M for premolars
  - XL for molars
- See more on page 45

LM-MultiLever
- For the removal of disposable gingival retractors

LM-ErgoSense Dark Diamond instruments with non-stick coating for easy placing and contouring of composite resins. The diamond like coating reduces the stickiness and allows for pleasant and precise restorative instrumentation.

Dark Diamond features:
■ Exclusive diamond like coating
■ Hard surface
■ Smooth surface
■ Dark color coating
■ LM-ErgoSense handle

Benefits:
■ Non-stick placement and sculpting of the composite resin
■ Not sensitive to scratches
■ Easy to clean
■ Maximum contrast against the filling & minimal reflections
■ Extreme precision and feel

Dark Diamond instruments can be cleaned and sterilized similarly to all other LM instruments.

Dark Diamond coating makes the surface of the tip extremely smooth and hard and allows for non-stick application and modeling of composite.

LMErgoSense
DARK DIAMOND

Burnisher

LMErgoSense LM 31-32DD ES

- Dark Diamond non-stick coating
- For packing and modeling composite

NON-STICK COATING

Burnisher - Plugger, ball-ended, 1.5-2.5 mm

LMErgoSense LM 471-473DD ES

- Dark Diamond non-stick coating
- For modeling composite

Modeller MH

LMErgoSense LM 708-709DD ES

- Dark Diamond non-stick coating
- For packing large approximal fillings
- Cylinder shaped working end will
  not get stuck into the composite
  while light curing

Modeller MH Mini

LMErgoSense LM 707-708DD ES

- Dark Diamond non-stick coating
- For packing small and medium
  approximal fillings
- Cylinder shaped working end will
  not get stuck into the composite
  while light curing

Packer-Modeller IO

LMErgoSense LM 482-483DD ES

- Dark Diamond non-stick coating
- For packing and modeling
  composite
- Conical working ends optimal
  for shaping occlusal surfaces

Plastic instrument, anterior

LMErgoSense LM 43-47DD ES

- Dark Diamond non-stick coating
- For placing, packing
  and contouring composite

Plastic instrument, posterior

LMErgoSense LM 48-702DD ES

- Dark Diamond non-stick coating
- For placing, packing and
  contouring composite

Mini Spatula

LMErgoSense LM 444-445DD ES

- Dark Diamond non-stick coating
- For placing and contouring
  composite

Handle options:

LMErgoSense

LMErgoMax

LMErgoNorm

FOR COMPOSITES

Flow Instrument IO

| **LM**ErgoSense | LM 484-485 ES |
| **LM**ErgoMax | LM 484-485 XSI |

- For easy handling and shaping of flowable composites

Modeller MH

| **LM**ErgoSense | LM 708-709 ES |
| **LM**ErgoMax | LM 708-709 XSI |

- For packing large, approximal fillings in several layers
- Cylinder shaped working ends won´t get stuck into the composite while light curing
- For pressing the matrix band in place while curing

Modeller MH Mini

| **LM**ErgoSense | LM 707-708 ES |
| **LM**ErgoMax | LM 707-708 XSI |

- For packing small or medium approximal fillings in several layers
- Cylinder shaped working ends won´t get stuck into the composite while light curing
- For pressing the matrix band in place while curing

Packer-Modeller IO p

LMErgoSense	LM 482-702 ES
LMErgoMax	LM 482-702 XSI
LMErgoNorm	LM 482-702 SI

- Combination instrument for premolars

Packer-Modeller IO

LMErgoSense	LM 482-483 ES
LMErgoMax	LM 482-483 XSI
LMErgoNorm	LM 482-483 SI

- Conical working ends, which are exceptionally well-suited e.g. to shaping of occlusal surfaces and to packing of all kinds of plastics
- Composites do not stick to the highly polished blades
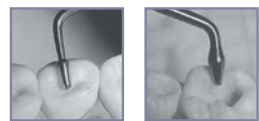
Packer-Modeller IO m

LMErgoSense	LM 483-703 ES
LMErgoMax	LM 483-703 XSI
LMErgoNorm	LM 483-703 SI

- Combination instrument for molars

Plastic Instrument, anterior

LMErgoSense	LM 43-47 ES
LMErgoMax	LM 43-47 XSI
LMErgoNorm	LM 43-47 SI

- For placing, packing and contouring composite

Plastic Instrument, posterior

LMErgoSense	LM 48-702 ES
LMErgoMax	LM 48-702 XSI
LMErgoNorm	LM 48-702 SI

- For placing, packing and contouring composite

Form Condenser, 1.5-2.5 mm

LMErgoSense	LM 702-703 ES
LMErgoMax	LM 702-703 XSI
LMErgoNorm	LM 702-703 SI

- For shaping and packing of large filling surfaces

Composite Spatula 6

LMErgoSense	LM 446-447 ES
LMErgoMax	LM 446-447 XSI
LMErgoNorm	LM 446-447 SI

- For placing and contouring composite

Mini Spatula

LMErgoSense	LM 444-445 ES
LMErgoMax	LM 444-445 XSI
LMErgoNorm	LM 444-445 SI

- For placing and contouring composite

CARVERS

For shaping of filling material to fit the anatomy of tooth, and for removal of soft excess.

1/2 Hollenback

LMErgoSense	LM 741-751 ES
LMErgoMax	LM 741-751 XSI
LMErgoNorm	LM 741-751 SI

- For proximal and cervical surfaces

Nyström I

LMErgoSense	LM 74-75 ES
LMErgoMax	LM 74-75 XSI
LMErgoNorm	LM 74-75 SI

- For proximal and occlusal surfaces

Nyström III

LMErgoSense	LM 76-77 ES
LMErgoMax	LM 76-77 XSI
LMErgoNorm	LM 76-77 SI

- For interdental spces, contact surfaces

Maehlum

LMErgoSense	LM 71-73 ES
LMErgoMax	LM 71-73 XSI
LMErgoNorm	LM 71-73 SI

- For removal of soft excess from gingival margins (71)
- For anatomical shaping of occlusal surfaces (73)

Universal Carver, occlusal-proximal

LMErgoSense	LM 71-72 ES
LMErgoMax	LM 71-72 XSI
LMErgoNorm	LM 71-72 SI

- For removal of soft excess from gingival margins (71)
- For anatomical shaping of occlusal surfaces (72)

Cleoid-Discoid

LMErgoSense	LM 731-732 ES
LMErgoMax	LM 731-732 XSI
LMErgoNorm	LM 731-732 SI

- For anatomical shaping of occlusal surfaces of small fillings

EXCESS SCALERS

Excess Scaler

LMErgoSense	LM 785-795 ES
LMErgoMax	LM 785-795 XSI
LMErgoNorm	LM 785-795 SI

- For the removal of adhesive, cement, and composite excesses

Mini Excess Scaler

LMErgoSense	LM 784-794 ES
LMErgoMax	LM 784-794 XSI
LMErgoNorm	LM 784-794 SI

- An effective excess remover in extremely tight interdental spaces

FILLING REMOVER

Filling Remover

LMErgoSense	LM 764-766 ES
LMErgoMax	LM 764-766 XSI
LMErgoNorm	LM 764-766 SI

- For the removal of temporary fillings and crowns
- For bridge removal during fitting

CROWN OFF

A groove is first burred from the lower edge of the crown up to the occlusal surface. The groove should be so deep that it reaches the cement. The Crown Off working end is placed longitudinally into the groove and turned as if spreading the groove. The blade is turned until the crown loosens and lifts up. The blade stays firmly in the groove and it is easy to control even when lot of force is used.

Crown Off

| LMErgoSense | LM 767-768 ES |
| LMErgoMax | LM 767-768 XSI |

- Blade double angled with a 45° twist
- Can be used for all types of levering and removing in the mouth

INSTRUMENT SET

LM-CompoSet

| LMErgoSense | LM 6657 ES |
| LMErgoMax | LM 6657 XSI |

Includes:
LM-Servo 5 cassette, Mini Spatula, Plastic instrument, ant., Form Condenser, Packer-Modeller IO, Mini Excess Scaler

LM-CELLO STRIPHOLDER

Prophylactics:
- The removal of calculus from contact areas
- Preparation for flossing and toothpick use
- When finishing proximal surfaces, the strip can serve as a toothpaste applicator
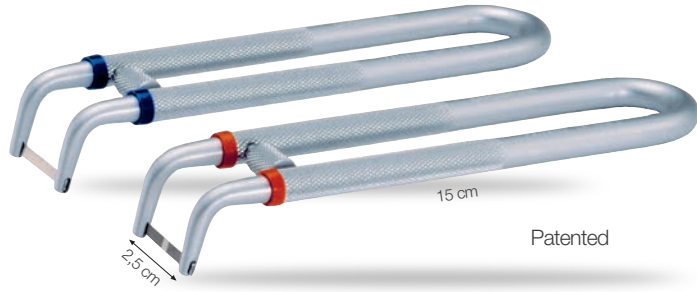
Restoration:
- The finishing of proximal and contact surfaces
- Preparation for both rubber dam and matrix techniques

Esthetic and prosthetic care:
- The finishing of cement seams on laminates, cast fillings, and crowns

Orthodontics:
- Enamel stripping

15 cm

2,5 cm

Patented

LM-Cello stripholder
LM 2010 C

- Includes a sample for each strip (6 pcs).

Strip selection
package 50 pcs, coarseness 60µm

- Use the LM code rings to mark pre-fitted strips for mesial (orange) or distal (blue) surfaces.

Strips with blanks

- The smooth part of the strip is used when the contact is exceptionally tight

LM 5502
- One-sided, width 2 mm, thickness 0,12 mm

LM 5503
- One-sided, width 3 mm, thickness 0,12 mm

LM 5503D
- Double-sided, width 3 mm, thickness 0,18 mm

Strips without blanks

LM 5512
- One-sided, width 2 mm, thickness 0,12 mm

LM 5513
- One-sided, width 3 mm, thickness 0,12 mm

LM 5513D
- Double-sided, width 3 mm, thickness 0,18 mm
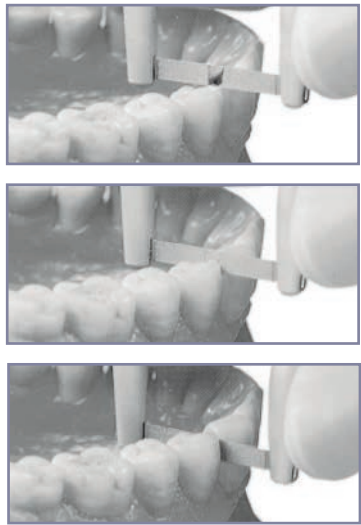
LM-MULTIHOLDER SYSTEM

LM-MultiHolder instruments and different kinds of replaceable plastic working ends – a real multi-function instrument!

- Angle options allow for easy access to even the more complex areas
- Optimal combination of steel and plastic – the steel shank is rigid and only the working end will flex, when required

LM-MultiHolder PK I
LMErgoSense	LM 750-756 ES
LMErgoMax	LM 750-756 XSI
LMErgoNorm	LM 750-756 SI

LM-MultiHolder PK II
LMErgoSense	LM 752-754 ES
LMErgoMax	LM 752-754 XSI
LMErgoNorm	LM 752-754 SI

LM-MultiHolder PK III
| LMErgoSense | LM 752-756 ES |
| LMErgoMax | LM 752-756 XSI |

- Part of the Gengiva concept by Style Italiano, see page 39

Handle options:

LMErgoSense

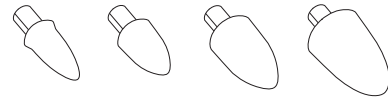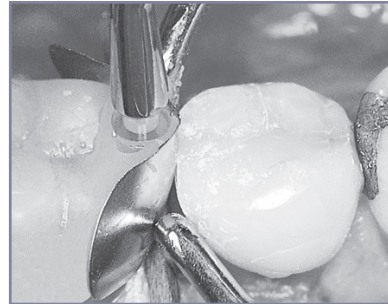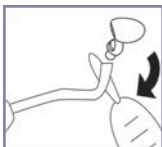LMErgoMax

LMErgoNorm

WORKING ENDS FOR LM-MULTIHOLDER

LM-MultiLever

LM 7550

- For the removal of plastic working end

LM-Contact Formers

Transparent tip for making correctly formed and tight approximal contact.

- Suitable for use with all matrices
- Will not stick to composite fillings
- Disposable

Four sizes corresponding to the size of the cavity, circa 60 pcs / package
LM 7622   XS
LM 7624   S
LM 7626   M
LM 7628   L
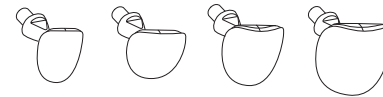LM 7620   Assortment package circa 120 pcs
(30 pcs / size)
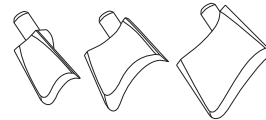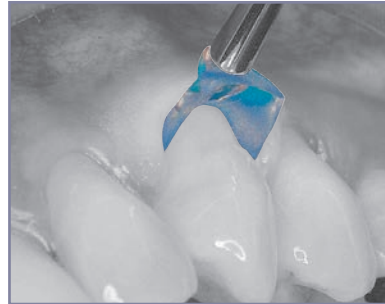
LM-Gingival Retractors (blue)

For establishing optimum working conditions for procedures at the gum line.

- Disposable

Three sizes,
circa 60 pcs / package
LM 7502   S for incisors
LM 7504   M for premolars
LM 7506   XL for molars
LM 7500   Assortment package circa
90 pcs (30 pcs / size)

LM-Cervical Matrices

For making anatomically correct fillings at the gum line.

- Protects from moisture
- Prevents air bubbles
- Disposable

Four models for different size and shape,
circa 60 pcs / package
LM 7602   for incisors
LM 7604   for canines and premolars
LM 7606   for small molars
LM 7608   for large molars
LM 7600   Assortment package circa 120 pcs
(30 pcs / size)

LM-MultiHolder IntroKit

Introkit contains LM-MultiHolder instruments PK I and PK II (XSI or ES), MultiLever and samples of all available working ends.

There are a total of 44 working ends, 4 for each size of each working end.

LM 7555K ES
LM 7555K XSI

- You may order LM-MultiHolder
IntroKit sample package also
separately: LM 7555