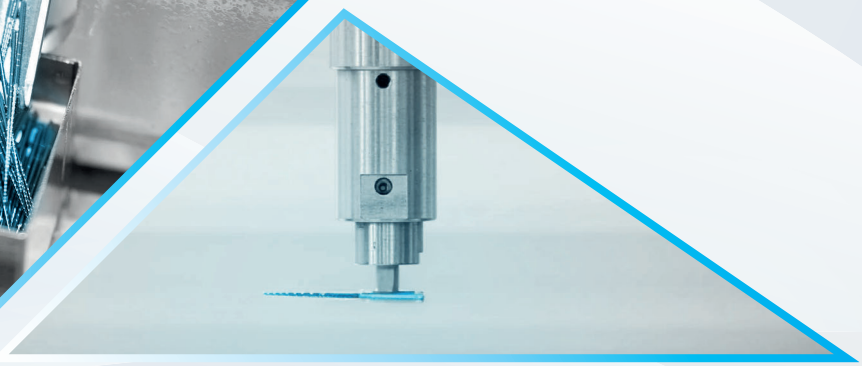
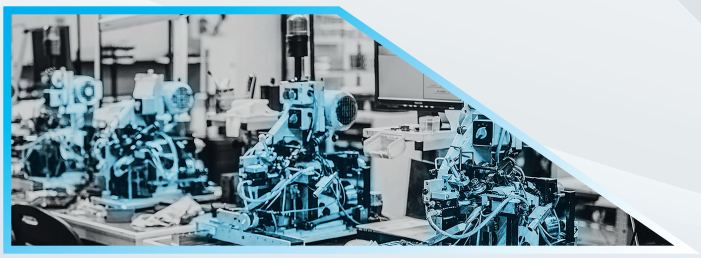
Catalogue 2026

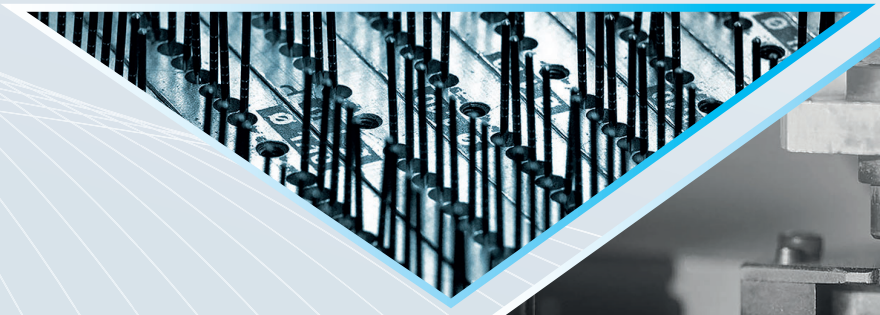
Root canal treatment solutions













micro-mega.com

MICRO MEGA

Micro-Mega...

Since its foundation in 1905, Micro-Mega has established itself as a key player in the world of dental health, combining tradition and innovation. With a history rich in know-how and technical excellence, Micro-Mega excels in the design and manufacture of state-of-the-art instruments and solutions. By joining the Swiss Coltene Group in 2018, the company has strengthened it commitment to offering high-tech products tailored to the demands of modern practitioners.

In 2025, we celebrated 120 years of excellence, a key milestone that marks our continued commitment to push the boundaries of performance and quality for dental professionals.

Micro-Mega continually invests in research and development to anticipate the needs of the dental sector, with unrivalled expertise in creating innovative, high-performance solutions. Every stage of the production process, from design to delivery, is carried out in-house, guaranteeing total control and optimum traceability.

For over a century, Micro-Mega has been innovating to offer instruments and materials of exceptional precision, meeting the highest quality standards. From rotary instruments and restorative materials to hygiene and endodontics products, our comprehensive range is designed for all dental specialties, ensuring safety and comfort for practitioners and patients alike.

All our products are designed to the highest international standards and are ISO-certified and CE-compliant, guaranteeing reliability, durability and safety.



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HandFiles

Classics
- → K-Files
- → H-Files
- → K-Reamers

Twisted technology
- → MM K-Files
- → MM H-Files

Primeline
- → MM K-Files
- → MM H-Files

Nerves Broaches



Mechanized files 12

One Flare
One G
One Glider & RECI Glider
2Shape classic & mini
One Curve classic & mini
MM TAPER

One RECI
MM RECI
HERO 642
HERO Shaper
Revo Condensor
REMOVER



Motor 28

MM 4000



Irrigation Obturation 30

CanalPro NaOCl 3 %
CanalPro NaOCl 6 %
MicroMega MM-MTA
MicroMega MM-SEAL
MicroMega MM-PASTE
MM Bioceramic Putty
MM Bioceramic Sealer



MANUAL SECURING

MicroMega HandFiles

STERILE

Diameters

006 to 140

Taper

2%

Lengths

21mm 25mm 31mm



→ Precision-crafted handfiles for manually scouting or shaping root canals

→ Provided in sterile blister

K-Files



Blister of 6 pre-sterilized instruments, multiple use

Length	006	008	010	015	020	025	030	035	040	045	050
L21	60029717	60029720	60029723	60029726	60029729	60029732	60029735	60029738	60029741	60029744	60029747
L25	60029718	60029721	60029724	60029727	60029730	60029733	60029736	60029739	60029742	60029745	60029748
L31	60029719	60029722	60029725	60029728	60029731	60029734	60029737	60029740	60029743	60029746	60029749

Length	055	060	070	080	090	100	110	120	130	140
L21	60029750	60029753	60029756	60029759	60029762	60029765	60029768	60029771	60029774	60029777
L25	60029751	60029754	60029757	60029760	60029763	60029766	60029769	60029772	60029775	60029778
L31	60029752	60029755	60029758	60029761	60029764	60029767	60029770	60029773	60029776	60029779

Length	008/015	015/040
L25	60029992	60029841
L31	-	60029842

H-Files



Blister of 6 pre-sterilized instruments, multiple use

Length	008	010	015	020	025	030	035	040	045	050	055
L21	60029780	60029783	60029786	60029789	60029792	60029795	60029798	60029801	60029804	60029807	60029810
L25	60029781	60029784	60029787	60029790	60029793	60029796	60029799	60029802	60029805	60029808	60029811
L31	60029782	60029785	60029788	60029791	60029794	60029797	60029800	60029803	60029806	60029809	60029812

Length	060	070	080	090	100	110	120	130	140
L21	60029813	60029816	60029819	60029822	60029825	60029828	60029831	60029834	60029837
L25	60029814	60029817	60029820	60029823	60029826	60029829	60029832	60029835	60029838
L31	60029815	60029818	60029821	60029824	60029827	60029830	60029833	60029836	60029839

Length	008/015	015/040
L25	60029995	60029844
L31	-	60029845

K-Reamers

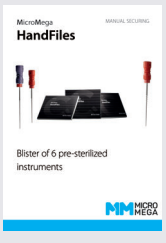


Blister of 6 pre-sterilized instruments, multiple use

Length	006	008	010	015	020	025	030	035	040	045	050
L21	60029654	60029657	60029660	60029663	60029666	60029669	60029672	60029675	60029678	60029681	60029684
L25	60029655	60029658	60029661	60029664	60029667	60029670	60029673	60029676	60029679	60029682	60029685
L31	60029656	60029659	60029662	60029665	60029668	60029671	60029674	60029677	60029680	60029683	60029686

Length	055	060	070	080	090	100	110	120	130	140
L21	60029687	60029690	60029693	60029696	60029699	60029702	60029705	60029708	60029711	60029714
L25	60029688	60029691	60029694	60029697	60029700	60029703	60029706	60029709	60029712	60029715
L31	60029689	60029692	60029695	60029698	60029701	60029704	60029707	60029710	60029713	60029716

Length	015/040
L25	60029847
L31	60029848



Flyer Micro-Mega HandFiles

EN	FR
80000152	80000151

MANUAL SECURING

NON-STERILE

MicroMega
MM HandFiles

- → Twisted-crafted handfiles for manual scouting or shaping root canals
- → Cost-saving
- → Provided in non sterile pack



NEW

MM K-Files

Non-sterile pack of 6 instruments, multiple use
Twisted-crafted K-Files



Diameters: 006 to 080

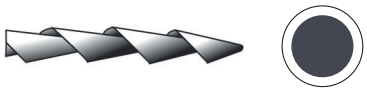
Taper: 2%

Lengths: 21mm | 25mm | 31mm

Length	006	008	010	015	020	025	030	035	040	045	050
L21	60040665	60040666	60040667	60040668	60040669	60040670	60040671	60040672	60040673	60040674	60040675
L25	60040682	60040683	60040684	60040685	60040686	60040687	60040688	60040689	60040690	60040691	60040692
L31	60040701	60040702	60040703	60040704	60040705	60040706	60040707	60040708	60040709	60040710	60040711

Length	055	060	070	080	008/030	015/040	035/060	045/080
L21	60040676	60040677	60040678	60040679	/	60040680	/	60040681
L25	60040693	60040694	60040695	60040696	60040699	60040697	60040700	60040698
L31	60040712	60040713	60040714	60040715	/	60040716	/	60040717

MM H-Files



Non-sterile pack of 6 instruments, multiple use



Diameters

008 to 080

Taper

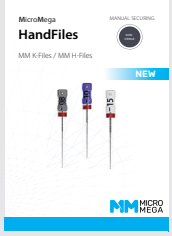
2%

Lengths

21mm | 25mm | 31mm

Length	008	010	015	020	025	030	035	040	045	050	055
L21	60040788	60040789	60040790	60040791	60040792	60040793	60040794	60040795	60040796	60040797	60040798
L25	60040804	60040805	60040806	60040807	60040808	60040809	60040810	60040811	60040812	60040813	60040814
L31	60040821	60040822	60040823	60040824	60040825	60040826	60040827	60040828	60040829	60040830	60040831

Length	060	070	080	008/030	015/040	045/080
L21	60040799	60040800	60040801	/	60040802	60040803
L25	60040815	60040816	60040817	60040818	60040819	60040820
L31	60040832	60040833	60040834	/	60040835	60040836



Flyer MM HandFiles

EN	FR	ES
80000562	80000563	80000643

NON-STERILE

MicroMega

MM Tire-nerfs

- → A historic and iconic manual endodontic instrument
- → Used to remove dental pulp
- → Non-sterile pack of 12 instruments



NEW

Diameters

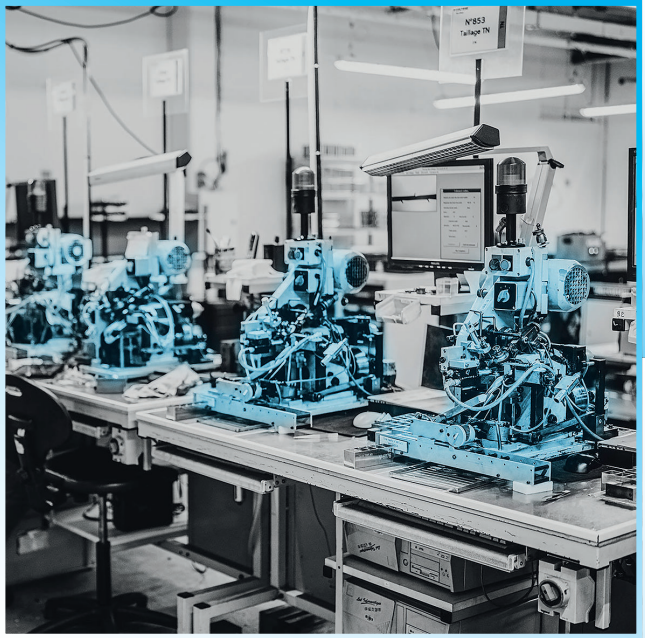
015 to 050

Length

21mm

Reference	Description
60040577	P12 TIRE-NERFS N015 L21 MM M56
60040578	P12 TIRE-NERFS N020 L21 MM M56
60040579	P12 TIRE-NERFS N025 L21 MM M56
60040580	P12 TIRE-NERFS N030 L21 MM M56
60040581	P12 TIRE-NERFS N035 L21 MM M56
60040582	P12 TIRE-NERFS N040 L21 MM M56
60040583	P12 TIRE-NERFS N045 L21 MM M56
60040584	P12 TIRE-NERFS N050 L21 MM M56

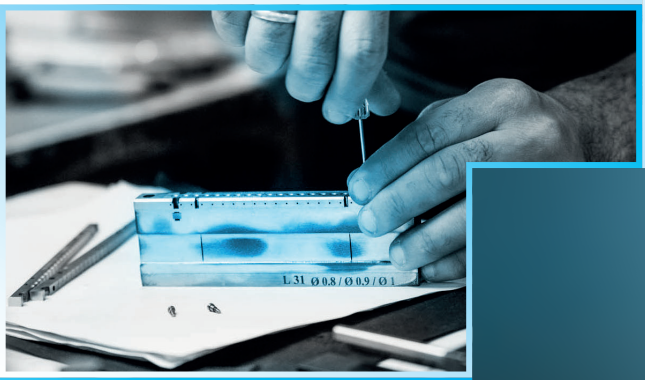










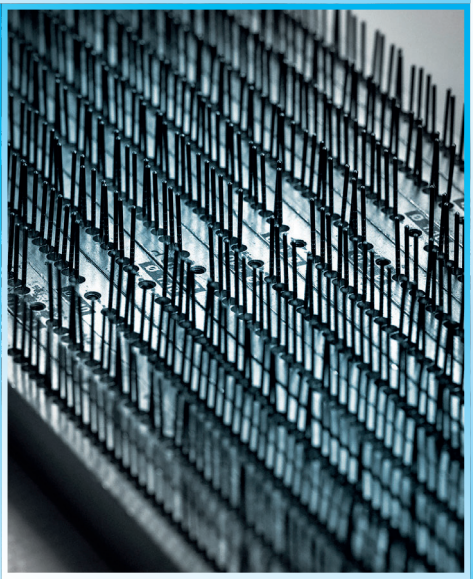


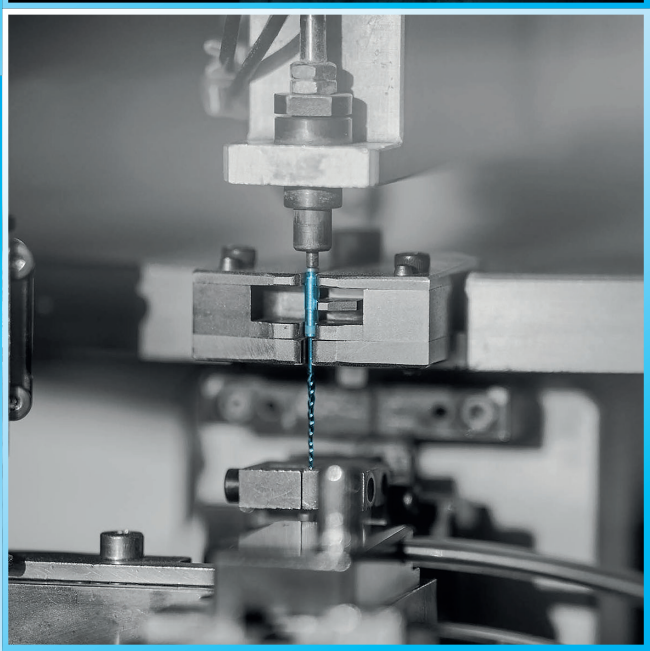
MICRO
MEGA











MECHANIZED FILES

MicroMega
One Flare

Coronal flaring instrument

- Heat treated: improved fatigue resistance and increased flexibility
- Multiple use

Continuous rotation

Diameter: 25

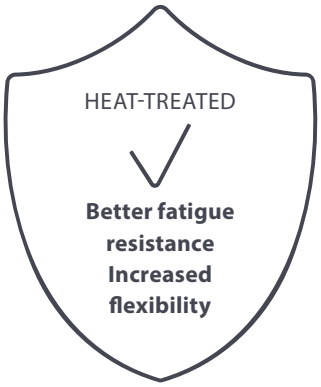
Taper: 9%

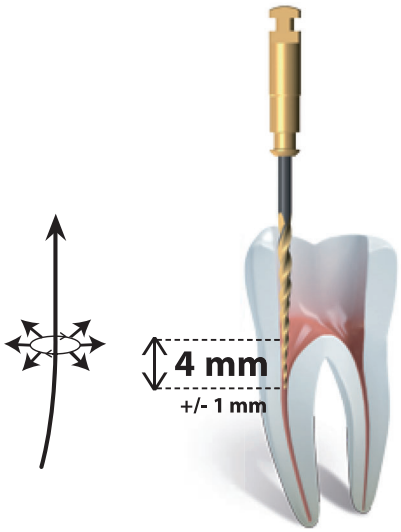
Length: 17mm

Wire diameter: 1.00mm

Motor speed: 250rpm to 400rpm

Maximum torque: 3 N.cm





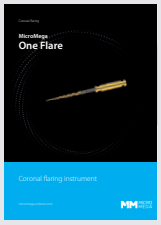


One Flare

5 instruments, pre-sterilized blister

Reference	
B5 MicroMega One Flare n25 9% L17	20952201





Flyer One Flare

EN	FR	ES
80000367	80000363	80000649

MECHANIZED FILES

MicroMega
One G

The rotary glide path file

Continuous rotation

Diameter: 14

Taper: 3%

Lengths: 21mm | 25mm | 29mm

Wire diameter: 0.60mm

Motor speed: 250rpm to 400rpm

Maximum torque: 1.2 N.cm



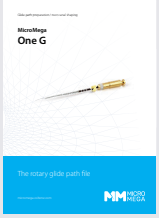
- Variable pitch: limits the screwing effect
- Assymetric cross-section and cutting edges for better debris removal
- Non-cutting tip



One G

5 instruments, pre-sterilized blister

Reference	
B5 MicroMega One G n14 3% L21	20948201
B5 MicroMega One G n14 3% L25	20948202
B5 MicroMega One G n14 3% L29	20948203



Flyer One G

EN	FR	ES
80000366	80000362	80000648

MECHANIZED FILES

MicroMega
GLIDEPATH

Creating a path through any obstacle

- → Stress decrease and path preparation
- → T.Wire : Flexibility
- → Flat tip : Excellent guidance and preservation of the root canal anatomy
- → Evolving cross section : High resistance and improvement of debris removal
- → Available in continuous rotation and reciprocating motion

Wire diameter
0.80mm

Diameter
16

Lengths
21mm | 25mm | 31mm

Taper
3%



MicroMega
One Glider

Continuous rotation

Motor Speed

250-400 rpm

Maximum torque

1.2 N.cm

5 instruments, pre-sterilized blister

References	
B5 MicroMega One Glider n16 3% L21 Ste	60036825
B5 MicroMega One Glider n16 3% L25 Ste	60036827
B5 MicroMega One Glider n16 3% L31 Ste	60036829





MicroMega
RECI Glider

Reciprocating angles

170° / 60°

Motor Speed

400 rpm

Maximum torque

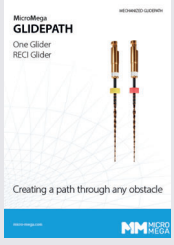
4 N.cm

5 instruments, pre-sterilized blister

References	
B5 MicroMega RECI Glider n16 3% L21 Ste	60036826
B5 MicroMega RECI Glider n16 3% L25 Ste	60036828
B5 MicroMega RECI Glider n16 3% L31 Ste	60036830



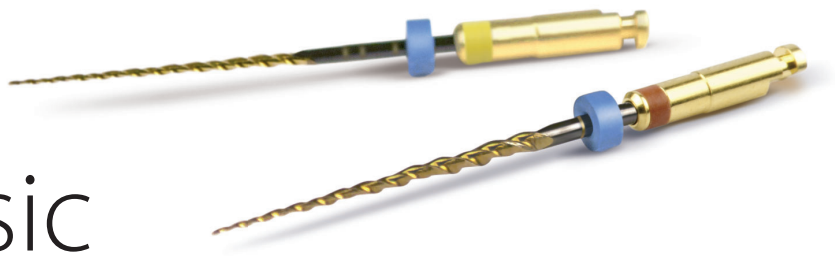




Flyer GLIDEPATH

EN	FR	ES
80000514	80000515	80000541

ROOT CANAL SHAPING



MicroMega
2Shape classic

Sequence of 2 Shaping Files in continuous rotation

- → Improved debris removal
- → Reduced stress
- → Increased fracture resistance

Continuous rotation

Motor speed: 250rpm to 400rpm

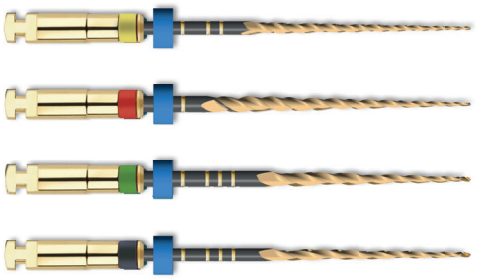
Maximum torque: 2.5 N.cm

Lengths: 21mm | 25mm | 31mm

Wire diameter: 1.20mm

Diameters: 25 | 35 | 40

Tapers: 4% | 6%



2Shape classic

5 instruments, pre-sterilized blister*

References	L21	L25	L31
TS1 2Shape N25 4 %	20953001	20953011	20953021
TS2 2Shape N25 6 %	20953002	20953012	20953022
F35 2Shape N35 6 %	20953003	20953013	20953023
F40 2Shape N40 4 %	20953004	20953014	20953024

2Shape classic

Guttapercha points*

References	60 pcs.
TS2 2Shape GP 25/.06 SB	60023609
F35 2Shape GP 35/.06 SB	60023610
F40 2Shape GP 40/.04 SB	60023611

2Shape classic

Paper points*

References	144 pcs.
TS2 2Shape PP 25/.06 CP	60023613
F35 2Shape PP 35/.06 CP	60023614
F40 2Shape PP 40/.04 CP	60023615

*Products sold by Coltene

ROOT CANAL SHAPING

MicroMega
2Shape mini

Minimally Invasive Preparation

- → Preservation of pericervical dentin
- → Elimination of minimal tooth structure
- → Respect of root canal anatomy

Continuous rotation

Motor speed
250rpm to 400rpm

Maximum torque
2.0 N.cm TS1 - F40
2.5 N.cm TS2 - F35

Lengths
21mm 25mm 31mm

Diameters
25 35 40

Tapers
4% 6%

Wire diameter
1.00mm

2Shape mini

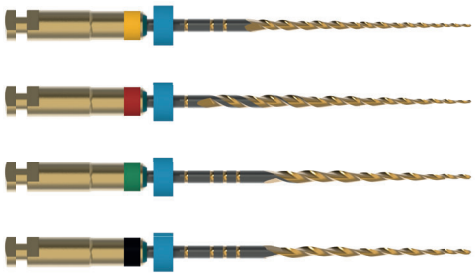
5 instruments, pre-sterilized blister

References	L21	L25	L31
TS1 2Shape mini N25 4 %	20953201	20953211	20953221
TS2 2Shape mini N25 6 %	20953202	20953212	20953222
F35 2Shape mini N35 6 %	20953203	20953213	20953223
F40 2Shape mini N40 4 %	20953204	20953214	20953224

2Shape mini

Guttapercha points*

References	60 pcs.
2Shape mini GP 25/.04 SB	60031543
2Shape mini GP 25/.06 SB	60031545
2Shape mini GP 35/.06 SB	60031546
2Shape mini GP 40/.04 SB	60031544



2Shape mini

Paper points*

References	144 pcs.
2Shape mini PP 25/.04 CP	60031735
2Shape mini PP 25/.06 CP	60031738
2Shape mini PP 35/.06 CP	60031739
2Shape mini PP 40/.04 CP	60031737

*Products sold by Coltene



Flyer 2Shape classic & mini

EN	FR
80000593	80000591

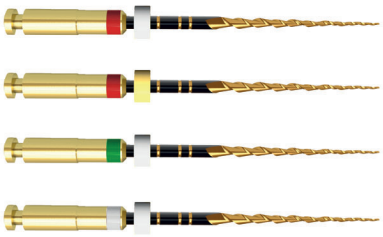
ROOT CANAL SHAPING

MicroMega
One Curve classic

Single Shaping File in continuous rotation



- Resistant to cyclic fatigue
- Suitable for all types of root canals
- Optimized safety
- C-Wire heat treatment



Continuous rotation

Diameters

25 | 35 | 45

Tapers

4% | 6%

Lengths

21mm | 25mm | 31mm

Wire diameter

1.20mm

Motor speed

300rpm to 450rpm

Maximum torque

2.5 N.cm

One Curve classic

5 instruments, pre-sterilized blister

References	L21	L25	L31
One Curve N25 4 %	20949431	20949441	20949451
One Curve N25 6 %	20949401	20949402	20949403
One Curve N35 4 %	20949432	20949442	20949452
One Curve N45 4 %	20949433	20949443	20949453
Assorted Sterile	20949435	20949445	20949455

One Curve classic

Guttapercha points*

References	60 pcs.
MicroMega OneCurve GP 25/.06 SB	60023612

One Curve classic

Paper points*

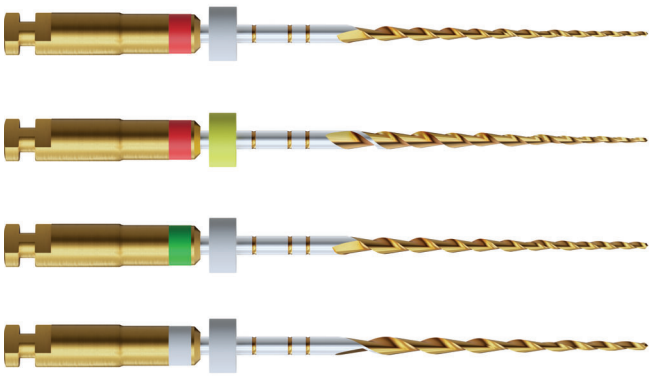
References	144 pcs.
MicroMega OneCurve PP 25/.06 CP	60023616

ROOT CANAL SHAPING

MicroMega
One Curve mini

Minimally Invasive Preparation

- Preservation of pericervical dentin
- Elimination of minimal tooth structure
- Respect of root canal anatomy



Continuous rotation

Diameters
25 | 35 | 45

Tapers
4% | 6%

Lengths
21mm | 25mm | 31mm

Wire diameter
1.00mm

Motor speed
300rpm to 450rpm

Maximum torque
2.5 N.cm

MicroMega One Curve mini

5 instruments, pre-sterilized blister

References	L21	L25	L31
One Curve mini N25 4 %	60030017	60030021	60030025
One Curve mini N25 6 %	60030018	60030022	60030026
One Curve mini N35 4 %	60030019	60030023	60030027
One Curve mini N45 4 %	60030020	60030024	60030028
Assorted Sterile	60030033	60030034	60030035

MicroMega One Curve mini

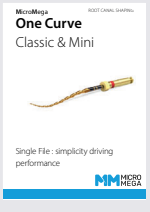
Guttapercha points*

References	60 pcs.
One Curve mini GP 25/.04 SB	60031547
One Curve mini GP 25/.06 SB	60031550
One Curve mini GP 35/.04 SB	60031548
One Curve mini GP 45/.04 SB	60037029

MicroMega One Curve mini

Paper points*

References	144 pcs.
One Curve mini PP 25/.04 CP	60031741
One Curve mini PP 25/.06 CP	60031745
One Curve mini PP 35/.04 CP	60031743
One Curve mini PP 45/.04 CP	60031744



Flyer One Curve

EN	FR	ES
80000302	80000301	80000645

*Products sold by Coltene

ROOT CANAL SHAPING

MicroMega

MM TAPER

Shape with Confidence, Perform with Precision

- → 1 opener, 2 shaping files and 5 finishers
- → S.Wire heat treatment: flexibility and resistance to cyclic fatigue

Diameters

17 à 50

Tapers

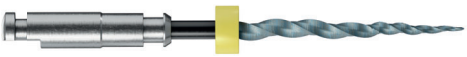
02 à 09

Lengths

19mm | 21mm | 25mm | 31mm

SX

SX 19 / .04v



S1 17 / .02v



S2 20 / .04v



F1 20 / .07v



F2 25 / .08v



F3 30 / .09v



F4 40 / .06v



F5 50 / .06v



Continuous rotation

Motor speed

250 - 350 rpm

Maximum torque

5.1 N.cm SX - S1

1.5 N.cm S2 - F1

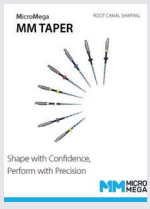
3.1 N.cm F2 - F3 - F4 - F5

MM TAPER

References	
B6 MM Taper SX 19 /V04 L19	**60040593**
B6 MM Taper S1 17/V02 L21	**60040594**
B6 MM Taper S1 17/V02 L25	**60040595**
B6 MM Taper S1 17/V02 L31	**60040596**
B6 MM Taper S2 20/V04 L21	**60040597**
B6 MM Taper S2 20/V04 L25	**60040598**
B6 MM Taper S2 20/V04 L31	**60040599**
B6 MM Taper F1 20/V07 L21	**60040600**
B6 MM Taper F1 20/V07 L25	**60040601**
B6 MM Taper F1 20/V07 L31	**60040602**
B6 MM Taper F2 25/V08 L21	**60040603**
B6 MM Taper F2 25/V08 L25	**60040604**
B6 MM Taper F2 25/V08 L31	**60040605**

References	
B6 MM Taper F3 30/V09 L21	**60040606**
B6 MM Taper F3 30/V09 L25	**60040607**
B6 MM Taper F3 30/V09 L31	**60040608**
B6 MM Taper F4 40/V06 L21	**60040609**
B6 MM Taper F4 40/V06 L25	**60040610**
B6 MM Taper F4 40/V06 L31	**60040611**
B6 MM Taper F5 50/V06 L21	**60040612**
B6 MM Taper F5 50/V06 L25	**60040613**
B6 MM Taper F5 50/V06 L31	**60040614**
B6 ASST MM Taper L21	**60040615**
B6 ASST MM Taper L25	**60040616**
B6 ASST MM Taper L31	**60040617**





Flyer MM Taper

EN	FR	ES
80000555	80000556	80000642

ROOT CANAL SHAPING

MicroMega One RECI

Exploring new directions

- → Cutting efficiency: patented variable, asymmetrical cross-section
- → Safety: cyclic fatigue resistance
- → Flexibility: respect of the root canal anatomy thanks to C.Wire heat treatment

Motor speed
400 rpm

Diameters
20 | 25 | 35 | 45

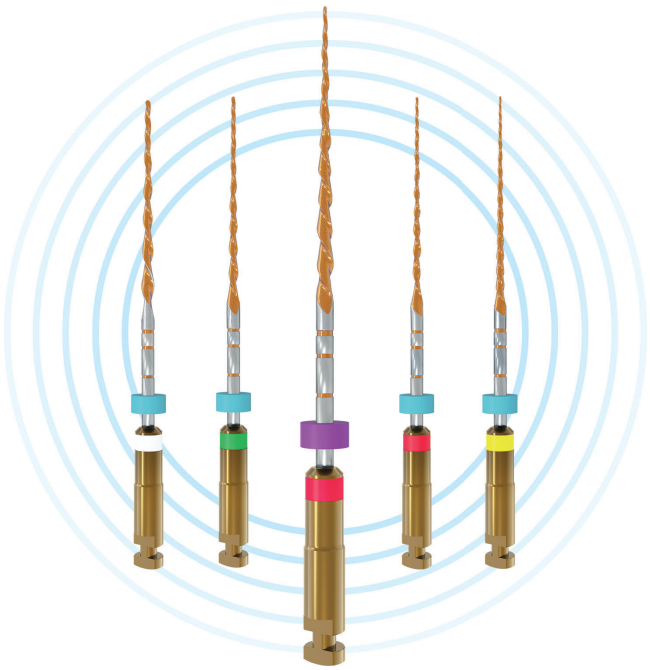
Tapers
4% | 6%

Lengths
21mm | 25mm | 31mm

Reciprociting angles
170° / 60°

Wire diameter
1.00mm

Maximum torque
4 N.cm

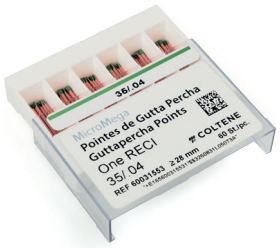


MicroMega One RECI

5 instruments, pre-sterilized blister

References	L21	L25	L31
B5 MicroMega One RECI n20 4% Sterile, 5 pcs	60029878	60029883	60029888
B5 MicroMega One RECI n25 4% Sterile, 5 pcs	60029879	60029884	60029889
B5 MicroMega One RECI n25 6% Sterile, 5 pcs	60029880	60029885	60029890
B5 MicroMega One RECI n35 4% Sterile, 5 pcs	60029881	60029886	60029891
B5 MicroMega One RECI n45 4% Sterile, 5 pcs	60029882	60029887	60029892
B5 One RECI Assorted Sterile	60029898	60029899	60029900





MicroMega One RECI

Guttapercha points*

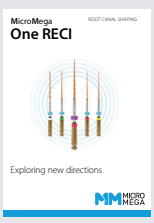
References	60 pcs.
One RECI GP 20/.04 SB	60031551
One RECI GP 25/.04 SB	60031552
One RECI GP 25/.06 SB	60031679
One RECI GP 35/.04 SB	60031553
One RECI GP 45/.04 SB	60037026



MicroMega One RECI

Paper points*

References	144 pcs.
One RECI PP 20/ .04 CP	60031746
One RECI PP 25/ .04 CP	60031747
One RECI PP 25/ .06 CP	60031750
One RECI PP 35/ .04 CP	60031748
One RECI PP 45/ .04 CP	60031749



Flyer One RECI

EN	FR	ES
80000213	80000212	80000215

*Products sold by Coltene

ROOT CANAL SHAPING

MicroMega

MM RECI

The Perfect Combination of Efficiency and Precision

- → Single Shaping File in reciprocating motion
- → 4 instruments according to the root canal anatomy : R20, R25, R40, R50
- → C.Wire heat treatment: Optimized flexibility, increased resistance to cyclic fatigue, prebendable.

R20 20 / .08v



R25 25 / .08v



R40 40 / .06v



R50 50 / .05v





Lengths

21mm 25mm 31mm

Tapers

4% 6%

Maximum torque

4 N.cm

Motor speed

400 rpm

Diameters

020 to 050

Reciprociting angles

170° / 60°



References	
B6 MM RECI R20 20/V08 L21	**60041062**
B6 MM RECI R20 20/V08 L25	**60041063**
B6 MM RECI R20 20/V08 L31	**60041064**
B6 MM RECI R25 25/V08 L21	**60040398**
B6 MM RECI R25 25/V08 L25	**60040399**
B6 MM RECI R25 25/V08 L31	**60040400**
B6 MM RECI R40 40/V06 L21	**60040401**
B6 MM RECI R40 40/V06 L25	**60040402**
B6 MM RECI R40 40/V06 L31	**60040403**
B6 MM RECI R50 50/V05 L21	**60040404**
B6 MM RECI R50 50/V05 L25	**60040405**
B6 MM RECI R50 50/V05 L31	**60040406**
B6 ASST MM RECI L21	**60040407**
B6 ASST MM RECI L25	**60040408**
B6 ASST MM RECI L31	**60040409**



Flyer MM RECI

EN	FR	DE	ES
80000606	80000607	80000611	80000647

ROOT CANAL SHAPING

MicroMega
HERO 642

Shaping files sequence

- Continuous rotation sequence
- Crown-down technique

Continuous rotation

Diameter

20 to 30

Tapers

2% 4% 6%

Lengths

21mm 25mm

Wire diameters

0.60mm 0.80mm 1.00mm

Motor speed

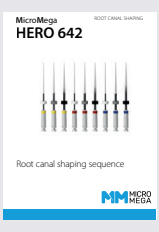
300rpm to 600rpm



HERO 642

6 instruments, non sterile pack

References	020	025	030
P6 HERO 642 L21 2% Classics	20136114	20136115	20136116
P6 HERO 642 L21 4% Classics	20136120	20136121	20136122
P6 HERO 642 L21 6% Classics	20136110	20136111	20136112
P6 HERO 642 L25 2% Classics	20136101	20136102	20136103
P6 HERO 642 L25 4% Classics	20136107	20136108	20136109
P6 HERO 642 L25 6% Classics	20136132	20136133	20136134



Flyer HERO 642

EN	FR
80000472	80000471

ROOT CANAL SHAPING

MicroMega
HERO Shaper

Shaping files sequence in continuous rotation

Continuous rotation

Tapers: 4% 6%

Lengths: 21mm 25mm

Wire Diameters: 0.80mm 1.00mm

Diameters: 20 to 30

Motor speed: 300rpm to 600rpm

HERO Shaper Classics

6 instruments, non sterile pack

References	L21	L25
P6 HERO Shaper n20 4% Classics	20136417	20136404
P6 HERO Shaper n25 4% Classics	20136418	20136405
P6 HERO Shaper n30 4% Classics	20136419	20136406
P6 HERO Shaper n35 4% Classics	20136423	20136420
P6 HERO Shaper n40 4% Classics	20136424	20136421
P6 HERO Shaper n45 4% Classics	20136425	20136422
P6 HERO Shaper n20 6% Classics	20136401	20136410
P6 HERO Shaper n25 6% Classics	20136402	20136411
P6 HERO Shaper n30 6% Classics	20136403	20136412



HERO Shaper for specific root canals

6 instruments, non sterile pack

References	
P2 HERO Shaper EASY CANALS	20136413
P3 HERO Shaper CANALS OF MEDIUM DIFFICULTY	20136414
P4 HERO Shaper DIFFICULT CANALS	20136415

OBTURATION

NON-STERILE

MicroMega

Revo Condensor

The perfect tool for thermomechanical condensation

- → Safe, optimum transport of gutta percha
- → Flexible and highly reliable
- → Its conical shape provides additional safety, reducing the risk of breakage

Continuous rotation

Diameter

30

Taper

4%

Lengths

25mm 29mm

Wire diameter

1.00mm

Motor Speed

10000rpm to 15000rpm



Revo Condensor

4 instruments non sterile pack

References	
P4 Revo Condensor NITI N30 L25 4%	20137701
P4 Revo Condensor NITI N30 L29 4%	20137702

RETREATMENT

MicroMega REMOVER

The essential part of your retreatment

Continuous rotation

Diameter: 30

Taper: 7%

Lengths: 19mm | 23mm

Wire diameter: 1.00mm

Motor Speed: 400rpm to 800rpm

Maximum torque: 2.5 N.cm

- A file for removing root canal filling material
- Respects of the root canal anatomy
- Inactive tip

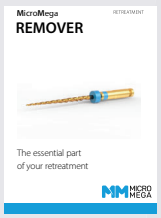


MicroMega REMOVER

5 instruments, pre-sterilized blister

References	L19	L23
B5 MicroMega Remover n30 7% Classics, 5 pcs	20952301	20952311





Flyer REMOVER

EN	FR	ES
60301861	60300861	60303861

CORDLESS ENDO MOTOR

MicroMega

MM 4000

Precision you can trust, performance you can feel

- → Cordless, for a total freedom of movement
- → Intuitive and simplified user interface
- → Insulated contra-angle with mini head and slim neck, easy and practical access with clear visibility
- → Integrated apex locator, designed to ensure both effective and safe canal preparation



Two new modes:
Ledge Bypass Mode: Assists in bypassing a ledge.
Block Bypass Mode: Helps navigate a blocked canal or a fractured instrument.

Motor Speed
100-3000 rpm

Torque
0.4-5.0 Ncm

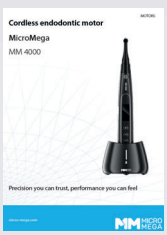
Gear ratio
6:1 Rotation to 360°

Reciprocating angles
5° to 400° (adjustable)



MM 4000

References	
MM 4000	65003080
Spare parts	
Motor Handpiece MM 4000	65003092
Charging base MM 4000	65003093
MM 4000 Box	65003094
Universal AC-Adapter MM 4000	65003121
Black Ring MM 4000	65003122
Battery MM 4000	65003123
Spray Nozzle MM 4000	65003124
File holder MM 4000	65003125
Contra angle MM 4000	65003126
Measuring wire MM 4000	65003127
Lip clip MM 4000	65003128
"O"-ring MM 4000	65003129
Disposable sleeve MM 4000	65003130
Touch probe MM 4000	65003131



Flyer MM 4000

EN	FR	ES
80000543	80000542	80000641

IRRIGATION AND RINSING

CanalPro

For irrigation/debridement of root canals during and after instrumentation.
Available in 3 % and 6 % formula.



CanalPro NaOCl 3 %

CanalPro NaOCl 3 %	65002866
CanalPro NaOCl 3% 500 ml, square bottle	

CanalPro NaOCl 6 %

CanalPro NaOCl 6 %	65002867
CanalPro NaOCl 6% 500 ml, square bottle	

Additional range available from Coltene:

CanalPro Color Syringes 5 ml

CanalPro Color Syringes 5 ml	
50 × Color Syringes 5 ml	60019321
50 × Color Syringes 5 ml	60019322
50 × Color Syringes 5 ml	60019323
50 × Color Syringes 5 ml	60019324

CanalPro Color Syringes 10 ml

CanalPro Color Syringes 10 ml	
50 × Color Syringes 10 ml	60011173
50 × Color Syringes 10 ml	60011174
50 × Color Syringes 10 ml	60011175
50 × Color Syringes 10 ml	60011176

CanalPro SyringeFill Wall mounted

CanalPro SyringeFill Holder	60019667
1 × Bottle holder for wall mounting 3 × CanalPro SyringeFill Cap	

CanalPro SyringeFill Station

CanalPro SyringeFill Station	60019661
1 × Bottle holder incl. base 3 × CanalPro SyringeFill Cap	





OBTURATION

MicroMega
MM-**MTA**

Successful repair of iatrogenic accidents while reducing the associated pathological complications.



MicroMega MM-MTA	20604002
MM-MTA	

MicroMega
MM-**Paste**

Calcium hydroxide paste designed for temporary canal fillings and pulp capping



MicroMega MM-Paste	20600104
1 × 2.2 g	MM-Paste in a syringe.
1 ×	Disposable, single-use tips.
1 ×	One rotator ring to control the direction of the tip.

MicroMega
MM-**Seal**

MM-Seal is a high quality epoxy cement for permanent root canal filling.



MicroMega MM-Seal	20600106
1 × 13.5 g	Dual syringe (base 9 g, catalyst 4.5 g)
1 ×	Mixing plate
1 ×	Spatula

OBTURATION

MicroMega
MM Bioceramic Sealer

MM Bioceramic Sealer is used for root canal obturation, in combination with a gutta-percha point, applied as a thin layer that offers excellent flow and a perfect seal.

- → Ready to use
- → Bioactive
- → High alkalinity (pH 12)
- → Excellent flowability
- → High radiopacity
- → Does not stain
- → Suitable for both cold and hot techniques

Bioceramic root canal sealer ready to use.



MicroMega MM Bioceramic Sealer	65003075
1 × 2 g	Bioceramic Sealer syringe.
20 ×	Application tips.
1 x	Instruction card.



Technical Sheet
MM Bioceramic

EN	FR
80000602	80000601

OBTURATION

MicroMega
MM Bioceramic Putty

MM Bioceramic Putty is a denser material indicated for root canal repairs (perforations, resorption, pulp capping) or retrograde fillings in endodontic surgery.

- → Ready to use
- → Bioactive
- → High alkalinity (pH 12)
- → High radiopacity

Bioceramic reparative material ready to use.



MicroMega MM Bioceramic Putty	65003076
1 × 0.5 g	Bioceramic Putty syringe.
1 ×	Instruction card.



Flyer MM Bioceramic

EN	FR	ES
80000582	80000581	80000644

Additional products / services
MicroMega training material

MicroMega
MM-**3D-Tooth**

As real as a tooth, ideal for training



The 3D-Tooth is the perfect replica of a natural mandibular molar, 3D printed using X-ray microtomography.

- Feeling comparable to clinical practice
- Adapted to the different manual or mechanized endodontic systems used
- Perfect visualization of the progression of the instruments in the root canals
- Assessment of the quality of canal shaping, adaptation of the master cone and the final obturation

MicroMega 3D-Tooth	
Bag of 25	60036275

MicroMega
Endobloc

Endo bloc for training with J-Shape



- Diameter 15
- Taper .02

MicroMega Endobloc	
Bag of 100	50016409

MicroMega
Training Kit

Training Kit with One G	
Training Kit 2Shape Classic	51400117
Training Kit 2Shape Mini	60033864
Training Kit One Curve Classic	51400122
Training Kit One Curve Mini	60030039
Training Kit One RECI	60029904

Training Kit with new Gliders	
Training Kit 2Shape Classic One Glider	60041066
Training Kit 2Shape Mini One Glider	60041065
Training Kit One Curve Classic One Glider	60041067
Training Kit One Curve Mini One Glider	60041068
Training Kit One RECI RECI Glider	60041069



Training Kit Customizable	60043037
Customizable training kit (file or sequence to be ordered separately)	

Regulatory information

K-Files, K-Reamers, H-Files
CE 0459 | Medical class Isr according to regulation (UE) 2017/745 EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

MM K-Files, MM H-Files
Medical device class Ir according to regulation (UE) 2017/745.
Legal manufacturer: Micro-Mega SA.

PrimeLine MM K-Files, MM H-Files
Medical device class Ir according to regulation (UE) 2017/745.
Legal manufacturer: Micro-Mega SA.

MicroMega Nerve Broaches
Self-certification in accordance with Regulation (EU) 2017/745 (MDR)
Legal manufacturer: Micro-Mega SA.

One Flare
CE 0459 | Medical class IIa in according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

One G
CE 0459 | Medical class IIa in according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

MicroMega One Glider | MicroMega RECI Glider
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED
Legal manufacturer: Micro-Mega SA.

2Shape / 2Shape Mini
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

One Curve / MicroMega One Curve mini
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

MM TAPER
CE 0459 | Medical device class IIa according to Directive 93/42/EEC.
Notified body : GMED.
Legal manufacturer: Micro-Mega SA.

MicroMega One RECI
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

MM RECI
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

HERO 642
CE 0459 | Medical class IIa according to Directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

Hero Shaper
CE 0459. Medical class IIA according to Directive 93/42/EEC.
Notified body: GMED
Legal manufacturer: Micro-Mega SA.

Revo Condensor
CE 0459 | Medical device class IIA according to directive 93/42/EEC.
Notified body: GMED
Legal manufacturer: Micro-Mega SA.

MicroMega Remover
CE 0459 | Medical device class IIA according to directive 93/42/EEC.
Notified body: GMED.
Legal manufacturer: Micro-Mega SA.

MM4000
CE 0197 | Medical device class IIa according to Regulation MDR 2017/745.
Notified body: TÜV Rheinland.
Legal manufacturer: Guilin Woodpecker (China).

CanalPro NaOCl 3% et 6%
CE 0537 | Medical class IIA according to directive 93/42/EEC.
Certification body: Eurofins Expert Services.
Legal manufacturer: Magnum Dental OÜ (Estonia).

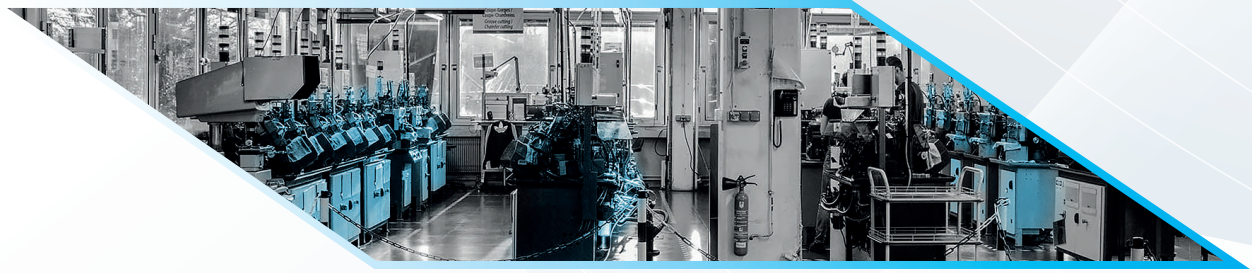
MM-MTA
CE 0482 | Medical class IIA according to directive 93/42/EEC.
Certification body: Med/Cert.
Legal manufacturer: S & C Polymer Silicon and Composite Spezialitäten GmbH (Germany).

MM-SEAL
CE 1639 | Medical class IIA according to directive 93/42/EEC.
Certification body: SGS Belgium NV.
Legal manufacturer: META-BIOMED (South Korea).

MM-PASTE
CE 1639 | Medical class IIA according to directive 93/42/EEC.
Notified body: SGS Belgium NV.
Legal manufacturer: META-BIOMED (South Korea).

MM Bioceramic Putty, MM Bioceramic Sealer
CE 2460 | Medical class IIa according to Regulation MDR 2017/745.
Notified body: DNV (Det Norske Veritas)
Legal manufacturer: ANGELUS INDÚSTRIA DE PRODUTOS ODONTOLÓGICOS S/A (Brasil).

Medical device for dental care, reserved for healthcare professionals, not reimbursed by Social Security. See product labeling and, where applicable, instructions.







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