

MicroMega

MECHANIZED FILES

GLIDEPATH

One Glider
RECI Glider



Creating a path through
any obstacle

MM MICRO
MEGA

MicroMega GLIDEPATH

- 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



Diameter

16



Taper

3%



Wire diameter

0.8mm



Available lengths

21mm

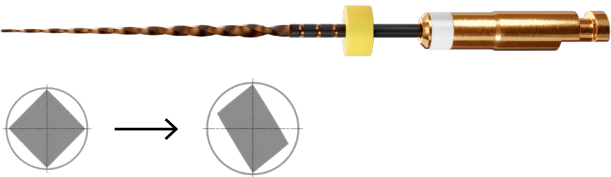
25mm

31mm

MicroMega One Glider

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



Maximum torque

1.2 N.cm



Motor Speed

250-400 rpm



Continuous rotation



Reciprocating angles

170° / 60°



Motor Speed

400 rpm



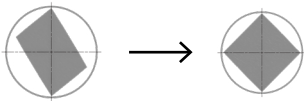
Maximum torque

4 N.cm

MicroMega RECI Glider

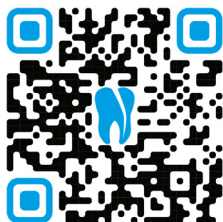
5 instruments, pre-sterilized blister

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



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One Glider



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RECI Glider



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Micro-Mega International

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MicroMega One Glider / MicroMega RECI Glider
Advertising | Medical device class IIa according
to Directive 93/42/EEC | Notified body : GMED |
Medical device for dental care,
meant for professional dental use only.
See product labelling and instructions for use on
the website : micro-mega.com

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