

Glide path preparation / root canal shaping

# MicroMega One G



The rotary glide path file

[micromega.coltene.com](http://micromega.coltene.com)

**MM** MICRO  
MEGA

## MicroMega One G provides simplicity and efficiency<sup>(1)</sup>:

- **Simplicity:** only one sterile, single-use, rotary glide path instrument.
- **Efficiency:** time saving for the whole root canal treatment.
- Safety:** a reassuring instrument, resistant to breakage and
- unwinding thanks to its asymmetric and variable cross-section.



- Taper: 3%
- 3 lengths: > 21 mm  
> 25 mm  
> 29 mm

### MicroMega One G

- Variable pitch<sup>(2)</sup>: limits the screwing effect
- Innovative cross-section<sup>(2)</sup>: asymmetric cross-section and cutting edges for better debris removal
- Non-cutting tip<sup>(2)</sup>: preservation of root canal anatomy

### References

MicroMega One G , 5 pcs/pack (B5)

20948201 B5 MicroMega One G L21

20948202 B5 MicroMega One G L25

20948203 B5 MicroMega One G L29

Complete your treatment with the MicroMega One Curve mini and 2Shape mini shaping instruments.

For more information about MicroMega One G, please visit our website:  
[micro-mega.com/catheterisme](http://micro-mega.com/catheterisme)



- (1) PCD1 - MicroMega data
- (2) Extract from the clinical evaluation

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MicroMega One G  
Advertising | Year of CE marking: 2015 | Medical class IIa according to Directive 93/42/EEC | Notified body: GMED | Medical device for dental care, reserved for health professionals. See product labelling and instructions available on the website: [micro-mega.com](http://micro-mega.com)

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