

MicroMega MM RECI

ROOT CANAL SHAPING



The Perfect Combination of
Efficiency and Precision

MM MICRO
MEGA

MicroMega MM RECI

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Efficiency and Precision

Product benefits

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

R20 20 / .08v



R25 25 / .08v



R40 40 / .06v



R50 50 / .05v





Maximum torque

4 N.cm



Reciprocating angles

170°/60°



Motor Speed

400 rpm



Lengths

21mm

25mm

31mm



Diameters

020

to

050



Taper

5%

6%

8%

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

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Micro-Mega SA



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MicroMega MM RECI

Advertising | Year of CE-marking: 2026 | Medical
device class IIa according to Directive 93/42/EEC
| Notified body : GMED (CE0459) | Medical device
for dental care, meant for professional dental use
only. See product labelling and instructions for
use on the website : micro-mega.com

