



**Discover a new
world of endo
with R-PILOT™**

Your glide path file –
if and when needed

For further information please contact your preferred distributor or visit www.vdw-dental.com

VDW GmbH
Bayerwaldstr. 15
81737 Munich
Germany
Tel +49 (0) 89 62734-0
Fax +49 (0) 89 62734-304
info@vdw-dental.com

The first motor driven glide path instrument in reciprocating motion by VDW

- Glide path management can be a crucial step in root canal preparation
- With R-PILOT™, there finally is a safe and easy-to-use solution for cases where a glide path is needed
- R-PILOT™ is designed to be used in reciprocating motion with a designated drive system with original VDW RECIPROC® settings

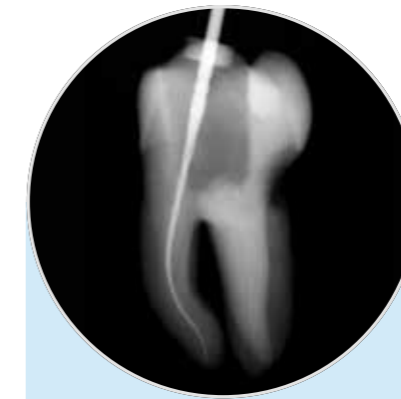


Easy and efficient glide path management with R-PILOT™



Safe

- Less risk of instrument fractures*
- Reduction of cyclic fatigue*
- Single patient use instrument



Predictable shape

- One file glide path management
- Better respect of the canal anatomy**

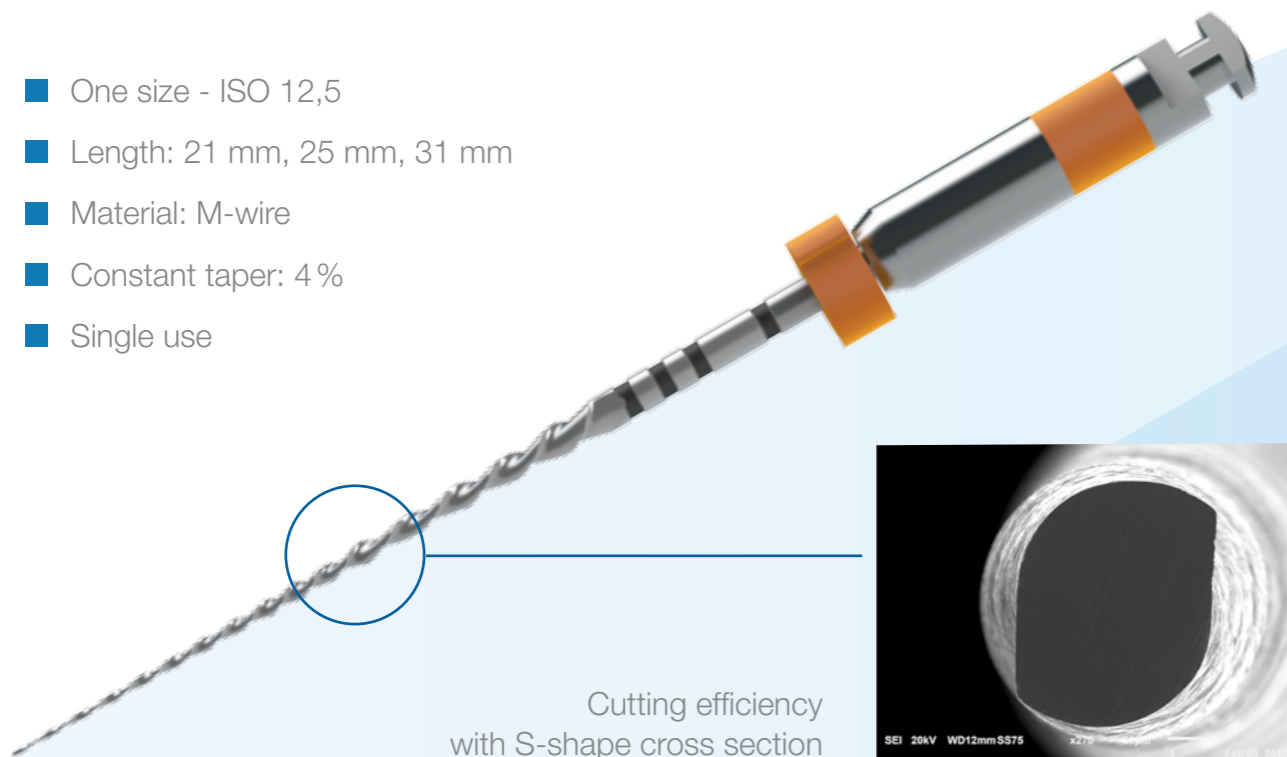


Time saving

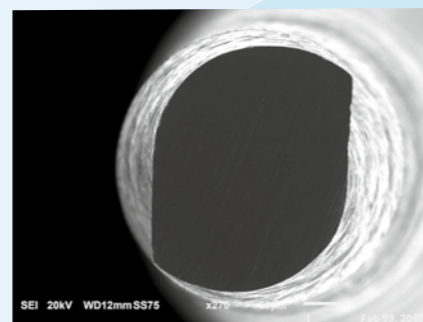
- Sterile instruments and less files needed compared to manual files
- No need to change motor settings if you are already working with reciprocating motion

Designed for reciprocation – optimized for easy usage

- One size - ISO 12,5
- Length: 21 mm, 25 mm, 31 mm
- Material: M-wire
- Constant taper: 4 %
- Single use



Cutting efficiency with S-shape cross section



R-PILOT™ Product range

R-PILOT™ NiTi Glidepath Files	Blister à 6 instruments	One size 12.5
1 x Blister of R-PILOT™ Glidepath Files	Length 21 mm	V04 0217 021 012
1 x Blister of R-PILOT™ Glidepath Files	Length 25 mm	V04 0217 025 012
1 x Blister of R-PILOT™ Glidepath Files	Length 31 mm	V04 0217 031 012

*compared to rotary multiple use instruments
**versus VDW SST files

