

+
**WE
KNOW
ENDO.**



ProGlider[®]

Glide through quickly and easily

 **Dentsply
Sirona**
Endodontics

Just one rotary glide path file needed

An important step in the endodontic procedure is the creation of a glide path, with the goal of securing the root canal path before the use of a shaping file system. Traditionally, this part of the procedure was performed with manual files. However, ProGlider® offers several advantages compared to manual glide path files:

- **Only one ProGlider® file is needed** for creating a glide path respecting the root canal anatomy*, allowing the dental practitioner to work faster than with manual files or alternative rotary glide path solutions.

*ref: Alovisi M et al., 2016

- **ProGlider® is suitable for most root canals**, including the highly curved ones*

*Alovisi M et al. 2016 et Kirchhoff AL et al., 2015

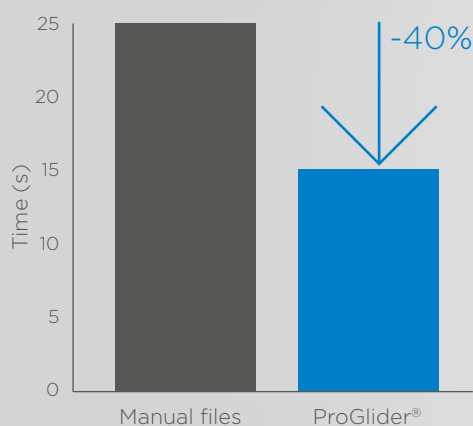
- **ProGlider® respects the root canal anatomy** better than manual glide path files*.

*ref: Alovisi M et al., 2016

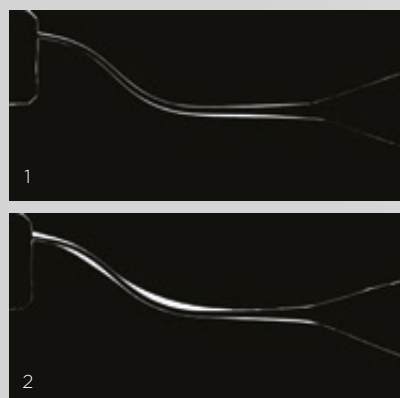
ProGlider® is the mechanized NiTi glide path system of choice for all dental practitioners using any endodontic shaping file system and looking for the most advanced glide path solution in terms of efficiency, simplicity and safety.

Less glide path time

40% less time required for creating a glide path with ProGlider® than with manual stainless steel glide path files.



Respect of the root canal anatomy



Prevalence of canal aberrations (zips, ledges and transportation). Significantly less aberrations in the ProGlider® group (1) in comparison with the stainless steel file group (2). Berutti et al. 2013.



Glide path
solution for your
rotary shaping

ProGlider® + ProTaper Next®

Easy glide meets versatile performance

ProGlider® is suitable for most root canals, including the highly curved ones* whilst respecting the root canal anatomy. It's therefore an excellent choice combined with ProTaper Next®**.

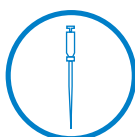
ProGlider® + ProTaper Gold®

Efficiency and flexibility in perfect harmony

With ProGlider®, respect the canal anatomy before your shaping with ProTaper Gold®. Same philosophy and technique as the first generation of ProTaper®, ProTaper Gold® has strong additional benefits like extended flexibility and greater resistance to cyclic fatigue.

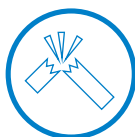


Entering the world of increasing medical standards



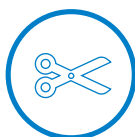
• **Ergonomics**

There is no need for reprocessing and reorganizing ProGlider® NiTi files.



• **Reduced risk of file breakage**

Endodontic files exhibit signs of wear during normal use. They are also subject to cyclic fatigue, which is the main cause of file breakage during patient treatment. Single patient use therefore reduces the risk of file breakage and thus increases patient safety.



• **Optimal cutting efficiency**

Further research has shown that using endodontic files in multiple cases actually reduces their cutting efficiency*, affecting the satisfaction of both dentist and patient. With ProGlider® there is no reduction in cutting efficiency, as a new instrument is used for each patient.



• **Reduction of cross contamination**

No matter how well an instrument is sterilized, research shows that certain bacteria and tissue remnants may remain on the instrument. Any additional use of these instruments therefore increases the risk of cross-infection to the next patient. Research shows that certain bacteria and tissue remnants may remain on the instrument. Any additional use of these instruments therefore increases the risk of cross-infection to the next patient.

*All ReadySteel® instruments are manufactured in Ballaigues (Switzerland)
except Hedstroems, manufactured in Munich (Germany)

Main product feature and references

- Made of M-Wire® alloy, providing flexibility and high resistance to cyclic fatigue
- Continuous rotation at 300pm/ 2Ncm, adjustable up to 5.2Ncm according to the practitioner's preference
- Tip size 16 .02 with a variable progressive taper



BLISTERS OF 3 FILES



ProGlider® File Sterile 21mm	016 .02	21mm	A092322100103
ProGlider® File Sterile 25mm	016 .02	25mm	A092322500103
ProGlider® File Sterile 31mm	016 .02	31mm	A092323100103

BLISTERS OF 6 FILES



ProGlider® File Sterile 21mm	016 .02	21mm	A092622100103
ProGlider® File Sterile 25mm	016 .02	25mm	A092622500103
ProGlider® File Sterile 31mm	016 .02	31mm	A092623100103