CHAPTER 3 ACCESS

Access to an element and the quality of the opening allows for complete root canal treatment. To access the pulp chamber quickly, easily and safely, it is wise to use a diamond bur that is not too long. This prevents accidental drilling through the bottom of the pulp chamber. Typically, a diamond bur is sufficient to cut open the pulp chamber. Then a slightly longer diamond bur is used to remove the entire roof of the pulp chamber. For this, the Endo Access diamond E164 or E165 (Safe-end) or the Endo Access 151Z or 152 (Carbide, Safe-end) are well suited.

Microcopy

NeoBurr Endo Access FG, conical round





Microcopy

NeoEndo Access diamond, FG

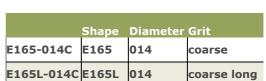




The single-use of root canal instruments (files and burs) in endodontics is an ongoing topic of discussion. It has long been clear that it is almost impossible to properly clean a file after it has been used. The same question arises for the burs used during treatment.

For root canal instruments (files), the industry now has the solution available by supplying the files in sterile packaging. However, for rotating instrumentation (burs), this is not yet an established standard.

The manufacturer Microcopy has been supplying sterile-packed burs for "single patient use" with high quality at a low price for over 30 years.





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