

Titanium Periodontal Probe

North Carolina CNC, in **ZEPF bionik** Handle



24.216.06

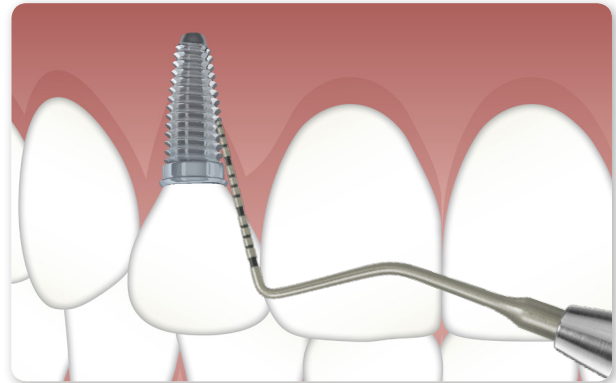
Titanium Periodontal Probe

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PA Probe North Carolina CNC, now also in titanium, complete in the **bionik** handle.

PA probes are used to measure pocket depths. Probing along the root or the implant as an indispensable examination to detect the inflammatory activity and the corresponding bone resorption.

Due to peri-implantitis (inflamed tissue around an implant), gum inflammation and bone resorption can also occur with implants, so regular checking of pocket depths is essential.



In this illustration, the pocket depth is measured with a titanium PA probe to avoid damage of the sensitive titanium surface of the implant.

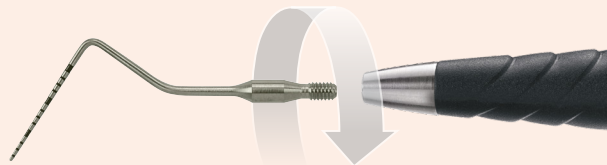


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Periodontal Probe, North Carolina, CNC, 1-15 mm, titanium, in **bionik** handle, single-ended, M2.5, turquoise-brightblue



The **REF 24.454.06Ti** insert can also be individually combined with the colors from our **bionik** series



bionik



reddot design award
winner 2010

bionik Universal Handle made of PEEK high-tech plastic material – guarantees an ideal power transmission with formerly unknown sensitivity. The handle is available in 10 different, fresh basic colors.

The exchangeable working tips inserted in the ergonomic **bionik** handle offer highest economy and best tactile handling.

bionik Universal Handle single-ended

for exchangeable inserts M2.5, for all common probes and mouth mirrors including 1 end cap and 1 reduction insert

26.194.01

 yellow

26.194.02

 signal orange

26.194.03

 red-purple

26.194.04

 signal purple

26.194.05

 lightred-magenta

26.194.06

 turquoise-brightblue

26.194.07

 cobalt-blue

26.194.08

 yellow green

26.194.09

 grey

26.194.10

 black

AESTHETIC IS THE RESULT

