

implantprotect

pure titanium



Pure titanium tips to preserve implant surfaces.

Treatment of peri-implantitis and maintenance



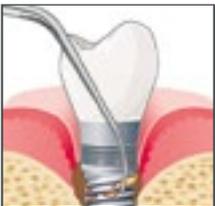
Debridement of the implant abutment and wide threads

Pure titanium tip with a wider extremity for implant abutment cleaning and large thread debridement.



Debridement of medium implant threads, left-oriented

Pure titanium tip with a similar shape to P2L tip for the debridement of medium implant threads. The bend of the tip allows movement around the entire implant for total decontamination.



Debridement of medium implant threads, right-oriented

Pure titanium tip with a similar shape to P2R for the debridement of medium-sized implant threads. The approach may be non-surgical or open flap.



Debridement of narrow implant threads, left-oriented

Pure titanium tip with a pointed extremity suitable to reach narrow implant threads. All types of implants can be treated with these different tip sizes.



Debridement of narrow implant threads, right-oriented

Pure titanium tip with a pointed extremity suitable to reach the inner-most parts of narrow implant threads.



IP1
F02121



IP2L
F02122



IP2R
F02123



IP3L
F02124



IP3R
F02125

The black ring on these tips indicates their exclusive use on titanium.
Max. Power = 5 (green)