

TITANIUM CASTABLE BASE ABUTMENT

The Titanium Castable Base is a set of a Titanium base and a burn out dalrin cap.

This ti-base is indicated for use when the laboratory wants to create a screw retained abutment /restoration where an abutment is waxed and cast in metal and then is seated onto and cemented to a ti-base (for a machined connection).



Titanium
Castable
Base
WP
Non Engage
46-70040



Titanium
Castable
Base
SP
Non Engage
46-70036



Titanium
Castable
Base
NP
Non Engage
46-70038



Titanium
Castable
Base
Conical
Non Engage
46-72008



Titanium
Castable
Base
WP
Engage
46-70039



Titanium
Castable
Base
SP
Engage
46-70035



Titanium
Castable
Base
NP
Engage
46-70037



Titanium
Castable
Base
Conical
Engage
46-72007

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