

SpectraTi™ - Custom titanium abutments.

Your design from stl or ours from your models sent.

We are able to offer SpectraTi™ custom titanium abutments compatible with the following interfaces:

ASTRA STRAUMANN

Astra 3.5/4.0mm (A-1) Straumann Bone Level 3.3 NC (S-1) Astra 4.5/5.0mm (A-2) Straumann Bone Level 4.1/4.8 RC (S-2)

Straumann SynOcta 3.5 NN (S-3) Straumann SynOcta 4.8 RN (S-4) Straumann SynOcta 6.5 WN (S-5)

NOBEL BIOCARE

Nobel Active 3.5 NP (N-5) Nobel Replace 6.0 (N-4) Nobel Active 4.3 RP (N-9) Nobel Branemark NP (N-6) Nobel Replace NP 3.5 (N-1) Nobel Branemark RP (N-7) Nobel Replace RP 4.3 (N-2) Nobel Branemark WP (N-8) Nobel Replace WP 5.0 (N-3) Nobel Conical 3.0 (N-10)

Using any open scanner

For scanner customers, we will send the library to you free of charge (only available for 3 Shape and Exocad) plus you will need scan bodies for the relevant interfaces. These are available to buy from Bristol CadCam at £22 each plus VAT.

Scan of your design at Bristol Crown

For labs sending models you will need to supply a removable resin or wax pattern of the design required.

SpectraTi from Bristol Crown:

- ✓ Compatible with a range of implant platforms
- ✓ Made using medical grade 5 CE marked titanium & is guaranteed against fracture for life
- ✓ Abutment designed and milled in our Bristol milling centre
- ✓ Backed by Bristol Crown's reputation for quality and service and our wealth of experience in CAD/CAM



SPECTRA TI

/ PREFACE LIBRARIES AVAILABLE FOR:

3shape[▶] exocad

/ COMPATIBLE WITH:













































