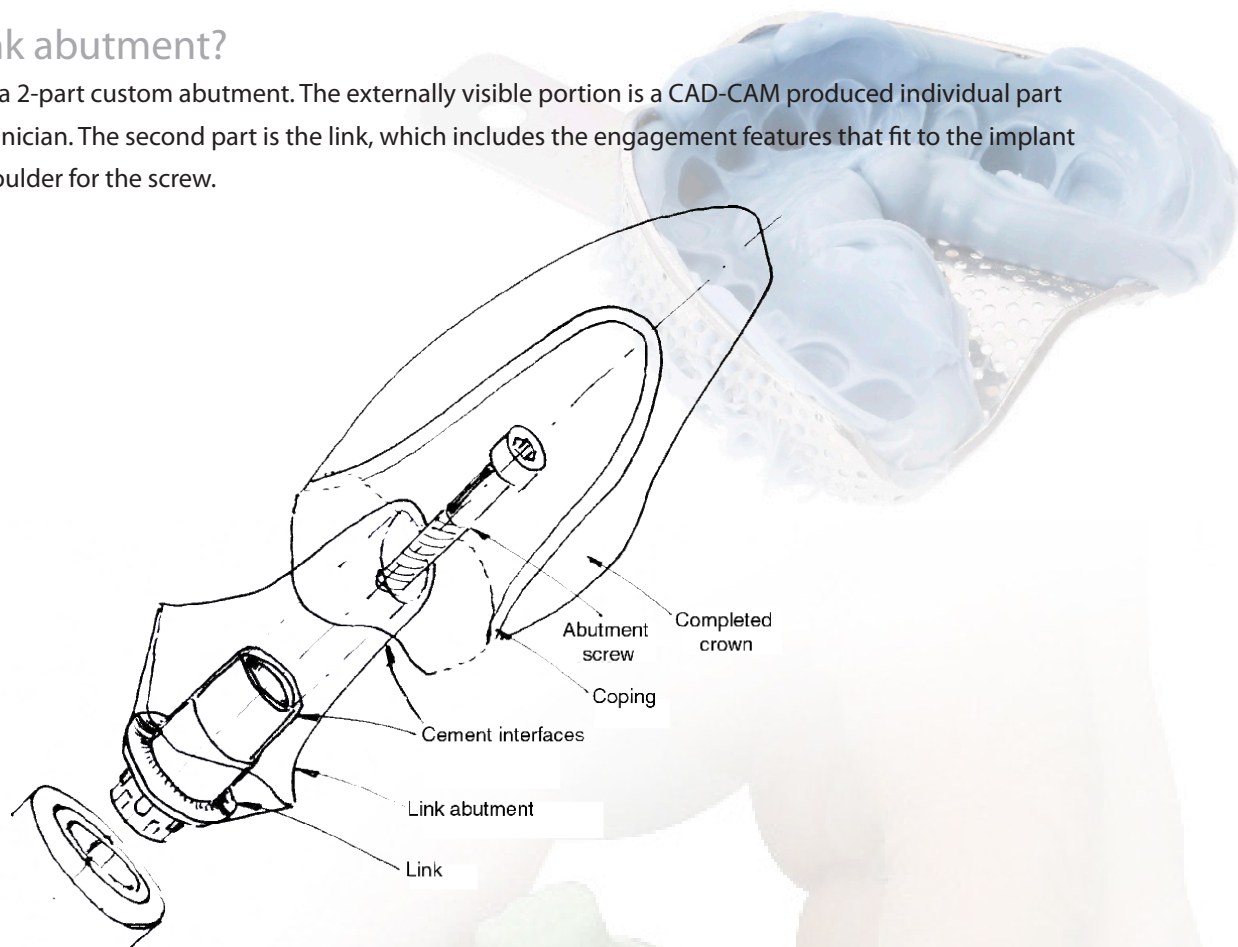


Renishaw incise™ link abutments

What is a link abutment?

A link abutment is a 2-part custom abutment. The externally visible portion is a CAD-CAM produced individual part designed by a technician. The second part is the link, which includes the engagement features that fit to the implant and an internal shoulder for the screw.



The material options

Link – this is dependant on the supplier of your link, typically titanium or gold.

Abutment – any material currently offered with Renishaw's incise™ system.

Cement – resin cement used in accordance with cement and link manufacturer's guidelines.

Link abutment suppliers

Tested links

Testing has been carried out to ISO14801 using Kuraray Panavia 21, alloy primer and clear fill ceramic primer in line with the manufacturer's guidelines.

NeoLink™ – testing has been carried out using the "NeoLink™" by Neoss.

Other suppliers

Most implant manufacturers supply an equivalent to the NeoLink™. Please ask your implant supplier for details.