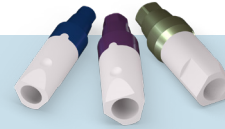




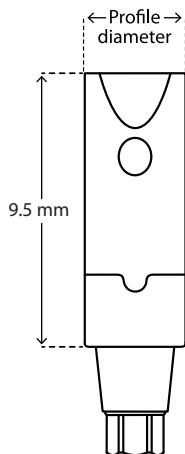
IMPLANT ONE **SCAN ABUTMENT (SCAN BODY)**

The Implant One Scan Abutment is designed with specialized geometry that helps CAD software pinpoint the exact location of an Implant One implant, its timing, and its relationship to the arch form.

- Made from 6AL4V E.L.I. Titanium and PEEK
- Compatible with exocad and 3Shape implant libraries
- Special connection profile prevents abutment from seating permanently in the Morse taper of the implant



	300 series	400 series	500 series
PART #	ASC-0300-00	ASC-0400-00	ASC-0500-00
PROFILE DIAMETER	3.5 mm	4.0 mm	4.0 mm



Lower half made of titanium for durability and a secure connection to the implant



Proper seating can be verified via X-ray

Top half designed to maximize scan accuracy



PEEK Medical Grade Thermoplastic is easily imaged with a scanner



Specifications

Materials: 6AL4V E.L.I. Titanium and PEEK
Body Height: 9.5 mm
Profile Diameter: 3.5 mm or 4 mm

Compatible with
3shape® **exocad**®

3Shape is a trademark of 3Shape A/S
exocad is a trademark of exocad GmbH

