



## ***Abutments and Copings Compatibility Chart***

<b>Aadva™ Implant Compatibility Zr and Ti Custom Abutments</b>	
<b>Manufacturer</b>	<b>Implant type and diameter</b>
Nobel Biocare <sup>1</sup>	Replace Select NP 3.5 (Narrow Platform) Replace Select RP 4.3 (Regular Platform) Replace Select WP 5.0 (Wide Platform) Replace Select WP 6.0 (Wide Platform) Branemark NP 3.3, 3.4 (Narrow Platform) Branemark RP 3.75, 4.0 (Regular Platform) Branemark WP 5.0, 6.0 (Wide Platform)
Biomet 3i <sup>1</sup>	Certain Microminiplant 3.4 / 3.25 Certain 3.75 / 4.0 Certain 5.0, XP 4/5 Certain 6.0, XP 5/6 Osseotite 3.75, 4.0, XP 3/4 Osseotite 5.0, XP 4/5
Straumann <sup>1</sup>	Standard Implant RN 4.8 (Regular Neck)
Astra Tech <sup>1</sup>	OsseoSpeed 3.5 / 4.0 OsseoSpeed 4.5 / 5.0
Sybron Implant Solutions <sup>1</sup>	Pro Series XRT (Bone Level) RN 4.8 (Regular Neck) Pro Series TL (Tissue Level) RN 4.8 (Regular Neck)

<b>Aadva™ Copings</b>	
<b>Zirconia Copings</b>	
ZR	Single Unit 2 Units (Splinting) 3 Unit Bridge 4 Unit Bridge
ZR Aesthetic	Single Unit 2 Units

<sup>1</sup> GC Advanced Technologies and GC America sell only abutments made by GC Advanced Technologies. Manufacturers of implant systems have not authorized approved either GC Advanced Technologies' abutments or the use of their trademarks herein.

\* All Aadva™ Abutments are shipped with a GC Advanced Technologies Titanium Abutment Screw at no charge.  
 The implant manufacturer's recommended torque value should always be used when placing the abutment screw.



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