

Implant compatibility chart

Titanium and gold-shaded titanium

Internal connection interfaces		
Manufacturer	Implant type and diameter	Abutment screw type
Astra Tech	OsseoSpeed™ 3.0 (Yellow), 3.5/4.0 (Aqua), 4.5/5.0 (Lilac), 4.0 ("previous"; Blue)	0.050" Hex Drive
BioHorizons	Internal 3.5, 4.5, 5.7	1.25 mm Hex Drive
Biomet 3i	Certain™ MicroMiniplant™ 3.25/3.4 Certain™ 3.75/4.0, 5.0, 6.0, XP 4/5, XP 5/6	0.048" Hex Drive
Nobel Biocare	NobelReplace™ NP (Narrow Platform 3.5) NobelReplace™ RP (Regular Platform 4.3) NobelReplace™ WP (Wide Platform 5.0, 6.0)	Nobel Biocare Unigrip™
Straumann	Standard/Standard Plus Implant RN (Regular Neck) 4.8	Straumann Drive Compatible
Zimmer Dental	Tapered Screw-Vent™ 3.5, 4.5, 5.7 Screw-Vent™ 3.5, 4.5 SwissPlus™ 4.8	0.050" Hex Drive or 1.25 mm Hex Drive

External hex interfaces		
Manufacturer	Implant type and diameter	Abutment screw type
BioHorizons	External 3.5, 4.0, 5.0	0.050" Hex Drive
Biomet 3i	MicroMiniplant™ 3.25/3.4 Miniplant™ 4.1/3.25 Standard 3.75, 4.0 Wide 5.0, 6.0 XP 3/4, 4/5, 5/6	0.048" Hex Drive
Sybron Implant Solutions	Innova Endopore 3.5, 4.1, 5.0 Innova Entegra 3.5, 4.1, 5.0	0.050" Hex Drive
Lifecore	Small Diameter 3.3, 3.4 Regular Diameter 3.75, 4.0 Wide Diameter 5.0, 5.5, 6.0	0.050" Hex Drive
Nobel Biocare	Brånemark System™ NP (Narrow Platform 3.3) Brånemark System™ RP (Regular Platform 3.75, 4.0) Brånemark System™ WP (Wide Platform 5.0, 5.5)	Nobel Biocare Unigrip™
	SteriOss Replace™ 3.1, 3.5, 4.3, 5.0, 6.0 SteriOss HL™ 3.25, 3.8, 4.5, 5.0, 6.0	0.050" Hex Drive

All orders for Atlantis abutments are shipped with the corresponding abutment screw needed at no extra charge.

Note: The implant manufacturer's recommended torque should always be used when placing the abutment screw.

Turnaround time

Units per case	Turnaround Time (in-house business days)	
	Titanium	Gold-shaded titanium
1 - 3	3	6
4 - 5	4	7
6+	5	8

Note: Turnaround time listed begins the first business day after receipt of all case information and material required and does not include shipping, which is determined by your choice of delivery method.

Implant compatibility chart and turnaround time

Zirconia

Internal connection interfaces		
Manufacturer	Implant type and diameter	Abutment screw type
Astra Tech	OsseoSpeed™ 3.5/4.0 (Aqua), 4.5/5.0 (Lilac)	0.050" Hex Drive
BioHorizons	Internal* 3.5, 4.5, 5.7	1.25 mm Hex Drive
Biomet 3i	Certain™ MicroMiniplant™ 3.25/3.4 Certain™ 3.75, 4.0, 5.0, 6.0, XP 4/5, XP 5/6	0.048" Hex Drive
Nobel Biocare	NobelReplace™ RP (Regular Platform 4.3) NobelReplace™ WP (Wide Platform 5.0, 6.0)	Nobel Biocare Unigrip™
Zimmer Dental	Tapered Screw-Vent™ 3.5, 4.5, 5.7 Screw-Vent™ 3.5, 4.5	0.050" Hex Drive or 1.25 mm Hex Drive

Units per case	Turnaround time (in-house business days) *except where noted
1 - 3	6
4 - 5	7
6+	8

**See turnaround time for external hex interfaces*

External hex interfaces		
Manufacturer	Implant type and diameter	Abutment screw type
BioHorizons	External 4.0, 5.0	0.050" Hex Drive
Biomet 3i	Miniplant™ 4.1/3.25 Standard 3.75, 4.0 Wide 5.0, 6.0 XP 3/4, 4/5, 5/6	0.048" Hex Drive
Sybron Implant Solutions	Innova Endopore 4.1, 5.0 Innova Entegra 4.1, 5.0	0.050" Hex Drive
Lifecore	Regular Diameter 3.75, 4.0 Wide Diameter 5.0, 5.5, 6.0	0.050" Hex Drive
Nobel Biocare	Brånemark System™ RP (Regular Platform 3.75, 4.0) Brånemark System™ WP (Wide Platform 5.0, 5.5)	Nobel Biocare Unigrip™
	SteriOss Replace™ 4.3, 5.0, 6.0 SteriOss HL™ 3.8, 4.5, 5.0, 6.0	0.050" Hex Drive

Units per case	Turnaround time (in-house business days)
1 - 3	10
4 - 5	15
6+	16

Note: Turnaround time listed begins the first business day after receipt of all case information and material required and does not include shipping, which is determined by your choice of delivery method.

Other services

Service	Additional turnaround days
Laboratory services	add 1 day
Provisional restoration	add 5 days
Removable diagnostic preparation	add 2 days

- For the most current implant compatibility, please visit www.atlantiscmp.com or contact Customer Service at (800)531-3481.
- All orders for Atlantis abutments are shipped with the corresponding abutment screw needed at no extra charge.
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