

PRODUCT CATALOGUE

2023-2024

ARKA MEDICAL DEVICES



List of abbreviations

AS	Angled Soluon
BLI	Bone Level
BLC	Bone Level Conical
Ncm	Newton cenmetre, measurement for torque
ND	Narrow Diameter
RD	Regular Diameter
RN	Regular Neck
S	Standard
SRS	Screw Retained System
SP	Standard Plus
TAV	Titanium-aluminium-vanadium alloy
Ti	Titanium
TS	Transversal screw retention
WN	Wide Neck=implant shoulder diameter 6.5mm
ZrO2	Zirconium dioxide



Surgery



Prosthetics



**Instruments and
Accessories**



Surgery

AI Implants	6
<u>Regular Base (RB)</u>	<u>6</u>
<u>Implants</u>	<u>6</u>
<u>Implants and Closure Caps</u>	<u>7</u>
<u>Wide Base (WB)</u>	<u>8</u>
<u>Implants</u>	<u>8</u>
<u>Implants and Closure Caps</u>	<u>9</u>

Arka AI CON

Product	Platform	Image	Material	Length	Art.-No.
ARKA®AICON Ø3.0mm	NP–RegularBaseØ3.0mm		Grade V Ti	8mm	1008
				10mm	1010
				12mm	1012
				14mm	1014
				16mm	1016
ARKA® AICON Ø3.60mm	RP–RegularBaseØ3.5mm				
				8mm	1108
				10mm	1110
				12mm	1112
				14mm	1114
				16mm	1116
ARKA® AICON Ø4.2mm	RP–RegularBaseØ4.0mm			6mm	1206
				8mm	1208
				10mm	1210
				12mm	1212
				14mm	1214
				16mm	1216
ARKA® AICON Ø4.7mm	RB9–RegularBaseØ4.5mm			6mm	1306
				8mm	1308
				10mm	1310
				12mm	1312
			14mm	1314	
			16mm	1316	

ARKA® AI T2 DENT

Product	Platform	Image	Material	Length	Art.-No.
ARKA® AI T2 DENT Ø3.75mm	RB-RegulärBase Ø3.75mm		Grade V Ti		
				6mm	2006
				8mm	2008
				10mm	2010
				12mm	2012
				14mm	2014
				16mm	2016
18mm	2018				
ARKA® AI T2 DENT Implant Ø4.0mm	RB-RegulärBase Ø4.0mm			6mm	2106
				8mm	2108
				10mm	2110
				12mm	2112
				14mm	2114
				16mm	2116
				18mm	2118
ARKA® AI T2 DENT Implant Ø4.5mm	RB-RegulärBase Ø4.5mm			6mm	2206
				8mm	2208
				10mm	2210
				12mm	2212
				14mm	2214
				16mm	2216
			18mm	2218	

Surgery

AI RB Closure Cap

Product	Image	Description	Height	Material	Art.-No.
Arka AI Closure Caps					
RB Closure Cap			0,4mm	Ti	AH1001

ARKA® AI CON

Product	Platform	Image	Material	Length	Art.-No.
ARKA® AI CON ImplantØ5.0mm	WB–WideBaseØ5.0mm		Grade V Ti	6mm	1406
				8mm	1408
				10mm	1410
				12mm	1412
				14mm	1414
				16mm	1416
				18mm	1418
ARKA® AI CON ImplantØ5.5mm	WB–WideBaseØ5.5mm			6mm	1406
				8mm	1408
				10mm	1410
				12mm	1412
				14mm	1414

ARKA® AI T2 DENT

Product	Platform	Image	Material	Length	Art.-No.	
ARKA® AI T2 DENT ImplantØ5.0mm	WB–WideBaseØ5.0mm		Grade V Ti	6mm	2306	
				8mm	2308	
				10mm	2310	
				12mm	2312	
				14mm	2314	
				16mm	2316	
				18mm	2318	
				ARKA®AI T2 DENT ImplantØ5.5mm	WB–WideBaseØ5.5mm	
8mm	2408					
10mm	2410					
12mm	2412					
14mm	2414					
16mm	2416					
ARKA® AI T2 DENT ImplantØ6.5mm	WB–WideBaseØ6.5mm			6mm	2506	
				8mm	2508	
				10mm	2510	
				12mm	2512	
				14mm	2514	
				16mm	2516	

Surgery

AI WB Closure Cap

Product	Image	Description	Height	Material	Art.-No.
Closure Caps					
WBClosureCap			0,5mm	Ti	AH2001

ARKA® AI PROGRESSIVE

Product	Platform	Image	Material	Length	Art.-No.
ARKA® AICON Ø3.0mm	NP-RegulärBase Ø3.0mm		Grade V Ti		
				10mm	3010
				12mm	3012
				14mm	3014
				16mm	3016
ARKA® AICON Ø3.50mm	RP-RegulärBase Ø3.5mm				
				10mm	3110
				12mm	3112
				14mm	3114
				16mm	3116
ARKA® AICON Ø4.0mm	RP-RegulärBase Ø4.0mm				
				8mm	3208
				10mm	3210
				12mm	3212
				14mm	3214
				16mm	3216
ARKA® AICON Ø4.5mm	RB9-RegulärBase Ø4.5mm			6mm	3306
				8mm	3308
				10mm	3310
			12mm	3312	
			14mm	3314	
			16mm	3316	

ARKA® AI One Piece

Product	Platform	Image	Material	Length	Art.-No.
ARKA® AICON Ø3.0mm	NP-RegulärBase Ø3.0mm		Grade V Ti		
				10mm	4010
				12mm	4012
				14mm	4014
				16mm	4016
ARKA® AICON Ø3.50mm	RP-RegulärBase Ø3.5mm				
				10mm	4110
				12mm	4112
				14mm	4114
				16mm	4116
ARKA® AICON Ø4.0mm	RP-RegulärBase Ø4.0mm				
				8mm	4208
				10mm	4210
				12mm	4212
				14mm	4214
				16mm	4216
ARKA® AICON Ø4.5mm	RB9-RegulärBase Ø4.5mm				
				8mm	4308
				10mm	4310
				12mm	4312
				14mm	4314
				16mm	4316



ACHIEVING PERFECTION THROUGH PRECISION :

At Arka Dental Implants, we believe that precision is just one part of creating the perfect dental implant system. In addition to high precision, our implants are also designed to offer a completely adjusted system that includes a comprehensive range of solutions to support each patient's unique needs. Our dental implant systems come with a range of prosthetic components and offer a variety of surgical techniques to ensure a perfect fit and function. We use advanced computer-aided design and manufacturing (CAD/CAM) techniques to customize implants to each patient's individual specifications. This ensures that the implant is a perfect fit for the patient's jawbone, gums, and surrounding teeth, resulting in maximum comfort and longevity.

Arka Dental Implants takes a comprehensive approach to ensure the highest quality dental implants. We use our knowledge of the dimensions, tolerances, and materials of each Arka implant to tune the design to perfectly fit with our prosthetic components. With our advanced manufacturing processes and thorough testing, we can ensure the consistent quality of all original Arka components. Our commitment to precision and quality allows us to provide reliable products to dental professionals for successful dental implantations.

