

SLH PRODUCT CONTENTS LIST

NR	PRODUCT GROUP	BASIC UDI-DI	UDI-DI	REF. NR	PRODUCT NAME	IMAGE	Package Contents REF. NR	Package Contents PRODUCT NAME	DIAMETER (Ø)	GINGIVA HEIGHT	RAW MATERIAL
1	Standard Straight Abutment	426066223SSAGR	4260662230801	DC NR040	DC Standard Straight Abut. Ø 4.3 mm H: 1.0 mm		YDC NR040	Combining Screw For Multi Unit Abut.	4.3 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32909	Impression Cap Ø 4.3 mm (Yellow)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
2			4260662230818	DC NR041	DC Standard Straight Abut. Ø 4.3 mm H: 2.0 mm		YDC NR041	DC Standard Straight Abut. Ø 4.3 mm (Narrow) H: 2.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.3 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32909	Impression Cap Ø 4.3 mm (Yellow)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
3			4260662230825	DC NR042	DC Standard Straight Abut. Ø 4.3 mm H: 3.0 mm		YDC NR042	DC Standard Straight Abut. Ø 4.3 mm (Narrow) H: 3.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.3 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32909	Impression Cap Ø 4.3 mm (Yellow)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
4			4260662230832	DC NR043	DC Standard Straight Abut. Ø 4.3 mm H: 4.0 mm		YDC NR043	DC Standard Straight Abut. Ø 4.3 mm (Narrow) H: 4.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.3 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32909	Impression Cap Ø 4.3 mm (Yellow)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
5			4260662230849	DC NR044	DC Standard Straight Abut. Ø 4.3 mm H: 5.0 mm		YDC NR044	DC Standard Straight Abut. Ø 4.3 mm (Narrow) H: 5.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.3 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32909	Impression Cap Ø 4.3 mm (Yellow)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
6			4260662230856	DC SD045	DC Standard Straight Abut. Ø 5.0 mm H: 1.0 mm		YDC SD045	DC Standard Straight Abut. Ø 5.0 mm (Standard) H: 1.0 mm For Ø 3.5/4.1/4.8 mm Implant	5.0 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32910	DC Abutment Impression cap Ø 5.0 mm (Green)	-	-	High-Density Polyethylene (HDPE)
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
7			4260662230863	DC SD046	DC Standard Straight Abut. Ø 5.0 mm H: 2.0 mm		YDC SD046	DC Standard Straight Abut. Ø 5.0 mm (Standard) H: 2.0 mm For Ø 3.5/4.1/4.8 mm Implant	5.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32910	DC Abutment Impression cap Ø 5.0 mm (Green)	-	-	High-Density Polyethylene (HDPE)

						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
8		4260662230870	DC SD047	DC Standard Straight Abut. Ø 5.0 mm H: 3.0 mm		YDC SD047	DC Standard Straight Abut. Ø 5.0 mm (Standard) H: 3.0 mm For Ø 3.5/4.1/4.8 mm Implant	5.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32910	DC Abutment Impression cap Ø 5.0 mm (Green)	-	-	High-Density Polyethylene (HDPE)
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
9		4260662230887	DC SD048	DC Standard Straight Abut. Ø 5.0 mm H: 4.0 mm		YDC SD048	DC Standard Straight Abut. Ø 5.0 mm (Standard) H: 4.0 mm For Ø 3.5/4.1/4.8 mm Implant	5.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32910	DC Abutment Impression cap Ø 5.0 mm (Green)	-	-	High-Density Polyethylene (HDPE)
						DC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
10		4260662230894	DC SD049	DC Standard Straight Abut. Ø 5.0 mm H: 5.0 mm		YDC SD049	DC Standard Straight Abut. Ø 5.0 mm (Standard) H: 5.0 mm For Ø 3.5/4.1/4.8 mm Implant	5.0 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32910	DC Abutment Impression cap Ø 5.0 mm (Green)	-	-	High-Density Polyethylene (HDPE)
						DC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
11		4260662230900	DC WD050	DC Standard Straight Abut. Ø 6.0 mm H: 1.5 mm		YDC WD050	DC Standard Straight Abut. Ø 6.0 mm (Wide) H: 1.5 mm For Ø 3.5/4.1/4.8 mm Implant	6.0 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32911	DC Abutment Impression cap Ø 6.0 mm (Purple)	-	-	High-Density Polyethylene (HDPE)
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
12		4260662230917	DC WD051	DC Standard Straight Abut. Ø 6.0 mm H: 3.0 mm		YDC WD051	DC Standard Straight Abut. Ø 6.0 mm (Wide) H: 3.0 mm For Ø 3.5/4.1/4.8 mm Implant	6.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32911	DC Abutment Impression cap Ø 6.0 mm (Purple)	-	-	High-Density Polyethylene (HDPE)
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
13		4260662230924	DC WD052	DC Standard Straight Abut. Ø 6.0 mm H: 4.5 mm		YDC WD052	DC Standard Straight Abut. Ø 6.0 mm (Wide) H: 4.5 mm For Ø 3.5/4.1/4.8 mm Implant	6.0 mm	4.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 32911	DC Abutment Impression cap Ø 6.0 mm (Purple)	-	-	High-Density Polyethylene (HDPE)
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
14	Universal Straight Abutment	426066223USAH3	DC NR001	DC Straight Abutment HEX Ø 4.3 mm		YDC NR001	Universal Straight Abutment HEX Ø 4.3 mm For/ Ø 3.5/4.1/4.8 mm Implant	4.3 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
15			DC SD002	DC Straight Abutment HEX Ø 5.0 mm		YDC SD002	Universal Straight Abutment HEX Ø 5.0 mm For/ Ø 3.5/4.1/4.8 mm Implant	5.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

16			4260662230955	DC WD003	DC Straight Abutment HEX Ø 6.0 mm		YDC WD003	Universal Straight Abutment HEX Ø 6.0 mm For/ Ø 3.5/4.1/4.8 mm Implant	6.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
17	Esthetic Straight Abutment	426066223ESA EK	4260662230450	DC NR005	DC Esthetic Straight Abut. Ø 4.3 mm H:1.0/2.0 mm		YDC NR005	DC Esthetic Straight Abut. Ø 4.3 mm H:1.0/2.0 mm	4.3 mm	1.0/2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
18			4260662230467	DC NR006	DC Esthetic Straight Abut. Ø 4.3 mm H:2.0/3.0 mm		YDC NR006	DC Esthetic Straight Abut. Ø 4.3 mm H:2.0/3.0 mm	4.3 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
19			4260662230474	DC SD007	DC Esthetic Straight Abut. Ø 5.0 mm H:1.0/2.0 mm		YDC SD007	DC Esthetic Straight Abut. Ø 5.0 mm H:1.0/2.0 mm	5.0 mm	1.0/2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
20			4260662230481	DC SD008	DC Esthetic Straight Abutment Ø 5.0 mm H:2.0/3.0 mm		YDC SD008	DC Esthetic Straight Abutment Ø 5.0 mm H:2.0/3.0 mm	5.0 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
21			4260662230498	DC WD009	DC Esthetic Straight Abutment Ø 6.0 mm H:1.5/2.5 mm		YDC WD009	DC Esthetic Straight Abutment Ø 6.0 mm H:1.5/2.5 mm	6.0 mm	1.5/2.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
22			4260662230504	DC WD010	DC Esthetic Straight Abutment Ø 6.0 mm H:2.5/3.5 mm		YDC WD010	DC Esthetic Straight Abutment Ø 6.0 mm H:2.5/3.5 mm	6.0 mm	2.5/3.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
23			4260662230627	DC NR120	DC Angled Abutment 15° Ø 4.3 mm H:1.0 mm		YDC NR120	DC Angled Abutment 15° Ø 4.3 mm H:1.0 mm	4.3 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
24			4260662230634	DC NR121	DC Angled Abutment 15° Ø 4.3 mm H:2.0 mm		YDC NR121	DC Angled Abutment 15° Ø 4.3 mm H:2.0 mm	4.3 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
25			4260662230641	DC NR122	DC Angled Abutment 15° Ø 4.3 mm H:3.0 mm		YDC NR122	DC Angled Abutment 15° Ø 4.3 mm H:3.0 mm	4.3 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
26			4260662230658	DC NR123	DC Angled Abutment 15° Ø 4.3 mm H:4.0 mm		YDC NR123	DC Angled Abutment 15° Ø 4.3 mm H:4.0 mm	4.3 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
27			4260662230665	DC SD128	DC Angled Abutment 15° Ø 5.0 mm H:1.0 mm		YDC SD128	DC Angled Abutment 15° Ø 5.0 mm H:1.0 mm	5.0 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

27	Angled Abutment	426066223AANX	4260662230675	DC SD129	DC Angled Abutment 15° Ø 5.0 mm H:2.0 mm		YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
28			4260662230672	DC SD129	DC Angled Abutment 15° Ø 5.0 mm H:2.0 mm		YDC SD129	DC Angled Abutment 15° Ø 5.0 mm H:2.0 mm	5.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
29			4260662230689	DC SD130	DC Angled Abutment 15° Ø 5.0 mm H:3.0 mm		YDC SD130	DC Angled Abutment 15° Ø 5.0 mm H:3.0 mm	5.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
30			4260662230696	DC SD131	DC Angled Abutment 15° Ø 5.0 mm H:4.0 mm		YDC SD131	DC Angled Abutment 15° Ø 5.0 mm H:4.0 mm	5.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
31			4260662230702	DC SD132	DC Angled Abutment 25° Ø 5.0 mm H:1.0 mm		YDC SD132	DC Angled Abutment 25° Ø 5.0 mm H:1.0 mm	5.0 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
32			4260662230719	DC SD133	DC Angled Abutment 25° Ø 5.0 mm H:2.0 mm		YDC SD133	DC Angled Abutment 25° Ø 5.0 mm H:2.0 mm	5.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
33			4260662230726	DC SD134	DC Angled Abutment 25° Ø 5.0 mm H:3.0 mm		YDC SD134	DC Angled Abutment 25° Ø 5.0 mm H:3.0 mm	5.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
34			4260662230733	DC SD135	DC Angled Abutment 25° Ø 5.0 mm H:4.0 mm		YDC SD135	DC Angled Abutment 25° Ø 5.0 mm H:4.0 mm	5.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
35			4260662230740	DC WD136	DC Angled Abutment 15° Ø 6.0 mm H:1.5 mm		YDC WD136	DC Angled Abutment 15° Ø 6.0 mm H:1.5 mm	6.0 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
36			4260662230757	DC WD137	DC Angled Abutment 15° Ø 6.0 mm H:3.0 mm		YDC WD137	DC Angled Abutment 15° Ø 6.0 mm H:3.0 mm	6.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
37			4260662230764	DC WD138	DC Angled Abutment 15° Ø 6.0 mm H:5.0 mm		YDC WD138	DC Angled Abutment 15° Ø 6.0 mm H:5.0 mm	6.0 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
38			4260662230771	DC WD140	DC Angled Abutment 25° Ø 6.0 mm H:1.5 mm		YDC WD140	DC Angled Abutment 25° Ø 6.0 mm H:1.5 mm	6.0 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

39			4260662230788	DC WD141	DC Angled Abutment 25° Ø 6.0 mm H:3.0 mm		YDC WD141	DC Angled Abutment 25° Ø 6.0 mm H:3.0 mm	6.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
40			4260662230795	DC WD142	DC Angled Abutment 25° Ø 6.0 mm H:5.0 mm		YDC WD142	DC Angled Abutment 25° Ø 6.0 mm H:5.0 mm	6.0 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
41			4260662230511	DC NR101	Esthetic Angled Abutment 15° Ø 4.3 mm H:1.0/2.0 mm		YDC NR101	DC Esthetic Angled Abutment 15° Ø 4.3 mm H:1.0/2.0 mm	4.3 mm	1.0/2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
42			4260662230528	DC NR102	DC Esthetic Angled Abut. 15° Ø 4.3 mm H:2.0/3.0 mm		YDC NR102	DC Esthetic Angled Abut. 15° Ø 4.3 mm H:2.0/3.0 mm	4.3 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
43			4260662230535	DC NR103	DC Esthetic Angled Abut. 15° Ø 4.3 mm H:3.0/4.0 mm		YDC NR103	DC Esthetic Angled Abut. 15° Ø 4.3 mm H:3.0/4.0 mm	4.3 mm	3.0/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
44			4260662230542	DC SD109	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:1.0/2.0 mm		YDC SD109	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:1.0/2.0 mm	5.0 mm	1.0/2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
45			4260662230559	DC SD110	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:2.0/3.0 mm		YDC SD110	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:2.0/3.0 mm	5.0 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
46	Esthetic Angled Abutment	426066223EAACV	4260662230566	DC SD111	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:3.0/4.0 mm		YDC SD111	DC Esthetic Angled Abut. 15° Ø 5.0 mm H:3.0/4.0 mm	5.0 mm	3.0/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
47			4260662230603	DC SD112	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:1.0/2.0 mm		YDC SD112	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:1.0/2.0 mm	5.0 mm	1.0/2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
48			4260662230573	DC SD113	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:2.0/3.0 mm		YDC SD113	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:2.0/3.0 mm	5.0 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
49			4260662230580	DC SD114	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:3.0/4.0 mm		YDC SD114	DC Esthetic Angled Abut. 25° Ø 5.0 mm H:3.0/4.0 mm	5.0 mm	3.0/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
50			4260662230597	DC WD117	DC Esthetic Angled Abut. 15° Ø 6.0 mm H:2.0/3.0 mm		YDC WD117	DC Esthetic Angled Abut. 15° Ø 6.0 mm H:2.0/3.0 mm	6.0 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

50							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
51			4260662230610	DC WD118	DC Esthetic Angled Abut. 25° Ø 6.0 mm H:2.0/3.0 mm		YDC WD118	DC Esthetic Angled Abut. 25° Ø 6.0 mm H:2.0/3.0 mm	6.0 mm	2.0/3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
52			4260662231587	DC 32422	DC Multi Unit Abut. 0° Ø 4.8 mm H: 1.0 mm		YDC 32422	DC Multi Unit Abut. 0° Ø 4.8 mm H: 1.0 mm	4.8 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
53			4260662231594	DC 32423	DC Multi Unit Abut. 0° Ø 4.8 mm H: 2.5 mm		YDC 32423	DC Multi Unit Abut. 0° Ø 4.8 mm H: 2.5 mm	4.8 mm	2.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
54							YDC 32424	DC Multi Unit Abut. 0° Ø 4.8 mm H: 4.0 mm	4.8 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
			4260662231600	DC 32424	DC Multi Unit Abut. 0° Ø 4.8 mm H: 4.0 mm		YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
55							YDC 32425	DC Multi Unit Abutment 17° Ø4.8 mm / Radius	4.8 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
			4260662231617	DC 32425	DC Multi Unit Abutment 17° Ø4.8 mm / Radius GH:1,5 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
56							YDC 32426	DC Multi Unit Abutment 17° Ø4.8 mm / Radius	4.8 mm	2.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
			4260662231624	DC 32426	DC Multi Unit Abutment 17° Ø4.8 mm / Radius GH:2.5 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
57							YDC 32427	DC Multi Unit Abutment 17° Ø4.8 mm / Radius	4.8 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

					YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene	
		4260662231631	DC 32427	C Multi Unit Abutment 17° Ø4.8 mm / Radyus GH:4.0 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
58					YDC 32428	DC Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:1.5 mm	4.8 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene	
		4260662231648	DC 32428	C Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:1.5 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
59					YDC 32429	DC Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:2.5 mm	4.8 mm	2.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene	
		4260662231655	DC 32429	C Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:2.5 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
60					YDC 32430	DC Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:4.0 mm	4.8 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 32917	Burn-out Cap No-Hex Ø 4.8 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene	
		4260662232416	DC 32430	DC Multi Unit Abutment 30° Ø4.8 mm / Radyus GH:4.0 mm		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
					YDC 2000-2	Transfer Screw for Multi Unit Abutment	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
61					YDC 32431	DC Multi Unit Abut. 0° Ø 5.0 mm H: 1.5 mm	5.0 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
		4260662231006	DC 32431	DC Multi Unit Abut. 0° Ø 5.0 mm H: 1.5 mm		YDC 32901	Burn-out Cap No-Hex Ø 5.0 mm For Multi Unit Abutment	-	-	Copolymer Polyoxymethylene
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.(2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
62					YDC 32432	DC Multi Unit Abut. 0° Ø 5.0 mm H: 3.0 mm	5.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	

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4260662231013	DC 32432	DC Multi Unit Abut. 0° Ø 5.0 mm H: 3.0 mm		YDC 32901	Burn-out Cap No-Hex Ø 5.0 mm For Multi Unit Abutment	-	-	Copolymer Polyoxymethylene
				YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.(2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
4260662231020	DC 32433	DC Multi Unit Abut. 0° Ø 5.0 mm H: 5.0 mm		YDC 32433	DC Multi Unit Abut. 0° Ø 5.0 mm H: 5.0 mm	5.0 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
				YDC 32901	Burn-out Cap No-Hex Ø 5.0 mm For Multi Unit Abutment	-	-	Copolymer Polyoxymethylene
				YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.(2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

64	4260662231037	DC 32434	DC Multi Unit Abutment 17° Ø 5.0 mm H: 1.5/3.1 mm		YDC 32434	DC Multi Unit Abutment 17° Ø 5.0 mm H: 1.5/3.1 mm	5.0 mm	1.5/3.1 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32901	Burn-out Cap Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.(2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
65	4260662231044	DC 32435	DC Multi Unit Abutment 17° Ø 5.0 mm H: 2.4/4.0 mm		YDC 32435	DC Multi Unit Abutment 17° Ø 5.0 mm H: 2.4/4.0 mm	5.0 mm	2.4/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32901	Burn-out Cap Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.(2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
66	4260662231051	DC 32436	DC Multi Unit Abutment 30° Ø 5.0 mm H: 1.25/4.0 mm		YDC 32436	DC Multi Unit Abutment 30° Ø 5.0 mm H: 1.25/4.0 mm	5.0 mm	1.25/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32901	Burn-out Cap Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
67	4260662231068	DC 32437	DC Multi Unit Abutment 30° Ø 5.0 mm H: 2.0/4.75 mm		YDC 32437	DC Multi Unit Abutment 30° Ø 5.0 mm H: 2.0/4.75 mm	5.0 mm	2.0/4.75 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32901	Burn-out Cap Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
68	4260662231075	DC 32438	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 1.5 mm		YDC 32438	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 1.5 mm	5.0 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 Pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene

69	4260662231082	DC 32439	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 3.0 mm		YDC 32439	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 3.0 mm	5.0 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
70	4260662231099	DC 32440	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 5.0 mm		YDC 32440	DC Multi Unit Abut.Hex 0° Ø 5.0 mm H: 5.0 mm	5.0 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
71	4260662231105	DC 32441	Multi Unit Abutment Single Teeth 17° Ø 5.0 mm H: 1.5/3.1		YDC 32441	DC Multi Unit Abutment Single Teeth 17° Ø 5.0 mm H: 1.5/3.1 mm	5.0 mm	1.5/3.1 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
72	4260662231112	DC 32442	Multi Unit Abutment Single Teeth 17° Ø 5.0 mm H: 2.4/4.0		YDC 32442	DC Multi Unit Abutment Single Teeth 17° Ø 5.0 mm H: 2.4/4.0 mm	5.0 mm	2.4/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
73	4260662231129	DC 32443	Multi Unit Abutment Single Teeth 30° Ø 5.0 mm H: 1.25/4.0		YDC 32443	DC Multi Unit Abutment Single Teeth 30° Ø 5.0 mm H: 1.25/4.0 mm	5.0 mm	1.25/4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
					YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 32444	DC Multi Unit Abutment Single Teeth 30° Ø 5.0 mm H: 2.0/4.75 mm	5.0 mm	2.0/4.75 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
					YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut. (2 pieces)	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

74			4260662231136	DC 32444	Multi Unit Abutment Single Teeth 30° Ø 5.0 mm H: 2.0/4.7		YDC 32902	Burn-out Cap Hex Ø 5.0 mm For Multi Unit Abut.	-	-	Copolymer Polyoxymethylene
							YDC 16005	Combining Screw For Multi Unit Abut.	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 2000-2	YDC Transfer Screw For Multi Unit Abut.	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
75	Ball Abutment	426066223BAP2	4260662230306	DC 32301	DC Ball Abutment Ø 4.5 mm H: 1.5 mm		YDC 32301	DC Ball Abutment Ø 4.5 mm H: 1.5 mm	4.5 mm	1.5 mm	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 5200	Metal Ring	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 4500-3	Silicon Ring For Metal Ring (4 pcs) (Black - Medium hard)	-	-	ASTM F-136 Polyamide
76			4260662230313	DC 32302	DC Ball Abutment Ø 4.5 mm H: 3.0 mm		YDC 32302	DC Ball Abutment Ø 4.5 mm H: 3.0 mm	4.5 mm	3.0 mm	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 5200	Metal Ring	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 4500-3	Silicon Ring For Metal Ring (4 pcs) (Black - Medium hard)	-	-	ASTM F-136 Polyamide
77			4260662230320	DC 32303	DC Ball Abutment Ø 4.5 mm H: 5.0 mm		YDC 32303	DC Ball AbutmentØ 4.5 mm H: 5.0 mm	4.5 mm	5.0 mm	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 5200	Metal Ring	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 4500-3	Silicon Ring For Metal Ring (4 pcs) (Black - Medium hard)	-	-	ASTM F-136 Polyamide
78	Universal Ti-Base Casting Abutment	426066223TCAFE	4260662230191	DC 32800	DC Universal TiBase Casting Abut. NOHEX Ø 4.0 mm		YDC 32800	Burn Out Cap Ø 4.0 mm For Universal Casting Abut.	4.0 mm	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16001	DC Metric Screw M1.6DC TiBase Casting Abut.	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32907	Burn Out Cap Ø 4.0 mm For Universal Casting Abut.	-	-	Copolymer Polyoxymethylene
79			4260662230207	DC 32801	DC Universal TiBase Casting Abut. HEX Ø 4.0 mm		YDC 32801	DC Universal TiBase Casting Abut. HEX Ø 4.0 mm	4.0 mm	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16001	DC Metric Screw M1.6DC TiBase Casting Abut.	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32907	Burn Out Cap Ø 4.0 mm For Universal Casting Abut.	-	-	Copolymer Polyoxymethylene
80	Cad-Cam Cerec Ti-Base Abutment	426066223CCTA66	4260662230269	DC 32802	DC TiBase Abutment (Cad-Cam Cerec) Ø 4.5 mm		YDC 32802	DC Sirona TiBase (Cad/Cam Abut.) Ø 4.5 mm	4.5 mm	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 32949	Cad- Cam (Cerec) Scan Post	-	-	Polyaryletheretheretherketone (PEEK) polymer according to ASTM F2026-23
81			4260662230221	DC 32804	DC TiBase Abutment HEX Ø 4.5 mm H: 0.7 mm		YDC 32804	DC TiBase Abutment (CadCam-Nucleoss) HEX Ø 4.5 mm	4.5 mm	0.7 mm	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6A14V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

82	Cad-Cam Ti-Base Abutment	426066223CTAEC	4260662230245	DC 32805	DC TiBase Abutment NOHEX Ø 4.5 mm H:0.7 mm		YDC 32805	DC TiBase Abutment (CadCam-Nucleoss) NOHEX Ø 4.5 mm	4.5 mm	0.7 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
						YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3	
83			4260662230238	DC 32806	DC TiBase Abutment HEX Ø 4.5 mm H:2.4 mm		YDC 32806	DC TiBase Abutment H:2.4 mm (CadCam-Nucleoss) HEX Ø 4.5 mm	4.5 mm	2.4 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
84			4260662230252	DC 32807	DC TiBase Abutment NOHEX Ø 4.5 mm H:2.4 mm		YDC 32807	DC TiBase Abutment NOHEX Ø 4.5 mm H:2.4 mm	4.5 mm	2.4 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
85	Multi-Unit TiBase Abutment	426066223MTAFW	4260662231273	DC 32811	DC Multi Unit TiBase Abutment No-Hex		YDC 32811	DC Multi Unit TiBase Abutment No-Hex	5.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
86			4260662231310	DC 32812	DC Multi Unit TiBase Abutment Hex		YDC 32812	DC Multi Unit TiBase Abutment Hex	5.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
87			4260662231662	DC 32813	DC Multi Unit TiBase Abutment Ø4.8 mm No-HEX		YDC 32813	DC Multi Unit TiBase Abutment Ø4.8 mm	4.8 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
88			4260662231716	DC 32814	DC Multi Unit TiBase Abutment Ø4.8 mm HEX		YDC 32814	DC Multi Unit TiBase Abutment Ø4.8 mm HEX	4.8 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
89	Multi-Unit Temporary Abutment	426066223TMAGC	4260662231280	DC 32913	DC Temporary Multi Unit Abutment No-Hex		YDC 32913	DC Temporary Multi Unit Abutment No-Hex	5.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
90			4260662231327	DC 32914	DC Temporary Multi Unit Abutment Hex		YDC 32914	DC Temporary Multi Unit Abutment Hex	5.0 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16003	Occlusal Screw For Close Tray For Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
91			4260662231679	DC 32916	DC Temporary Multi Unit Abutment No Hex Ø4.8 mm		YDC 32916	DC Temporary Multi Unit Abutment No Hex	4.8 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
92			4260662230405	DC 32700	DC Equator Abut. Ø 4.5 mm H:1.5 mm		YDC 32700	DC Equator Abut. Ø 4.5 mm H:1.5 mm For Ø 3.5/4.1/4.8 mm Implant	4.5 mm	1.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
							CA008	Equator Metal Housing	-	-	Grade 23 Ti6Al4V Eli alloy titanium conforming to ISO 5832-3 and ASTM F-136
							CN051	Equator Plastic Cap For Equator Abut. (Clear)	-	-	Polyamide CAS No: 25038-54-4

93	Equator Abutment	426066223EAACV	4260662230412	DC 32701	DC Equator Abut. Ø 4.5 mm H:3.0 mm		CN052	Equator Plastic Cap (Soft) For Equator Abut. (Pink)	-	-	Polyamide CAS No: 25038-54-4		
							CN068	Equator Plastic Cap (Laboratory) For Equator Abut. (Black)	-	-	Polyamide CAS No: 25038-54-4		
							YDC 32701	DC Equator Abut. Ø 4.5 mm H:3.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.5 mm	3.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
							YCA008	Equator Metal Housing	-	-	Grade 23 Ti6Al4V Eli alloy titanium conforming to ISO 5832-3 and ASTM F-136		
							YCN051	Equator Plastic Cap For Equator Abut. (Clear)	-	-	Polyamide CAS No: 25038-54-4		
							YCN052	Equator Plastic Cap (Soft) For Equator Abut. (Pink)	-	-	Polyamide CAS No: 25038-54-4		
94			4260662230429	DC 32702	DC Equator Abut. Ø 4.5 mm H:5.0 mm		YCN068	Equator Plastic Cap (Laboratory) For Equator Abut. (Black)	-	-	Polyamide CAS No: 25038-54-4		
							YDC 32702	DC Equator Abut. Ø 4.5 mm H:5.0 mm For Ø 3.5/4.1/4.8 mm Implant	4.5 mm	5.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
							YCA008	Equator Metal Housing	-	-	Grade 23 Ti6Al4V Eli alloy titanium conforming to ISO 5832-3 and ASTM F-136		
							YCN051	Equator Plastic Cap For Equator Abut. (Clear)	-	-	Polyamide CAS No: 25038-54-4		
							YCN052	Equator Plastic Cap (Soft) For Equator Abut. (Pink)	-	-	Polyamide CAS No: 25038-54-4		
							YCN068	Equator Plastic Cap (Laboratory) For Equator Abut. (Black)	-	-	Polyamide CAS No: 25038-54-4		
95	Temporary Abutment	426066223TAQQ	4260662230962	DC 32022	DC Temporary Abutment (HEX) Ø 5.0 mm		YDC 32022	DC Temporary Abutment (HEX) Ø 5.0 mm (Standard)	5.0 mm	-	Polyaryletheretheretherketone (PEEK) polymer according to ASTM F2026-23		
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
96			4260662230979	DC 32023	DC Temporary Abut. NOHEX Ø 5.0 mm		YDC 32023	DC Temporary Abut. NOHEX Ø 5.0 mm (Standard)	5.0 mm	-	Polyaryletheretheretherketone (PEEK) polymer according to ASTM F2026-23		
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
97			4260662230986	DC 32024	DC Temporary Abutment (HEX) Ø 4.5 mm		YDC 32024	DC Temporary Abutment (HEX) Ø 4.5 mm	4.5 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
98			4260662230993	DC 32025	DC Temporary Abutment (NOHEX) Ø 4.5 mm		YDC 32025	DC Temporary Abutment (NOHEX) Ø 4.5 mm	4.5 mm	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
99	Temporary Gingiva Former	426066223TGFG4	4260662231525	DC 32034	Temporary Gingiva Former Ø 6.0 mm Peek		YDC 32034	Temporary Gingiva Former Ø 6.0 mm Peek	6.0 mm	-	Polyaryletheretheretherketone (PEEK) polymer according to ASTM F2026-23		
							YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		
100			4260662231341	DC NR501	DC Platform Switch Gingiva Former Ø 4.3 mm H: 2.0 mm		YDC NR501	DC Platform Switch Gingiva Former Ø 4.3 mm H: 2.0 mm	4.3 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3		

101	Gingiva Former	426066223GFPT	4260662231358	DC NR502	DC Platform Switch Gingiva Former Ø 4.3 mm H: 4.0 mm		YDC NR502	DC Platform Switch Gingiva Former Ø 4.3 mm H: 4.0 mm	4.3 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
102			4260662231365	DC NR503	DC Platform Switch Gingiva Former Ø 4.3 mm H: 6.0 mm		YDC NR503	DC Platform Switch Gingiva Former Ø 4.3 mm H: 6.0 mm	4.3 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
103			4260662231372	DC SD504	DC Platform Switch Gingiva Former Ø 5.0 mm H: 2.0 mm		YDC SD504	DC Platform Switch Gingiva Former Ø 5.0 mm H: 2.0 mm	5.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
104			4260662231389	DC SD505	DC Platform Switch Gingiva Former Ø 5.0 mm H: 4.0 mm		YDC SD505	DC Platform Switch Gingiva Former Ø 5.0 mm H: 4.0 mm	5.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
105			4260662231396	DC SD506	DC Platform Switch Gingiva Former Ø 5.0 mm H: 6.0 mm		YDC SD506	DC Platform Switch Gingiva Former Ø 5.0 mm H: 6.0 mm	5.0 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
106			4260662231402	DC WD507	DC Platform Switch Gingiva Former Ø 6.0 mm H: 2.0 mm		YDC WD507	DC Platform Switch Gingiva Former Ø 6.0 mm H: 2.0 mm	6.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
107			4260662231419	DC WD508	DC Platform Switch Gingiva Former Ø 6.0 mm H: 4.0 mm		YDC WD508	DC Platform Switch Gingiva Former Ø 6.0 mm H: 4.0 mm	6.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
108			4260662231426	DC WD509	DC Platform Switch Gingiva Former Ø 6.0 mm H: 6.0 mm		YDC WD509	DC Platform Switch Gingiva Former Ø 6.0 mm H: 6.0 mm	6.0 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
109			4260662231433	DC NR512	DC Cylinder Gingiva Former Ø 4.3 mm H: 2.0 mm		YDC NR512	DC Cylinder Gingiva Former Ø 4.3 mm H: 2.0 mm	4.3 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
110			4260662231440	DC NR513	DC Cylinder Gingiva Former Ø 4.3 mm H: 4.0 mm		YDC NR513	DC Cylinder Gingiva Former Ø 4.3 mm H: 4.0 mm	4.3 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
111			4260662231457	DC NR514	DC Cylinder Gingiva Former Ø 4.3 mm H: 6.0 mm		YDC NR514	DC Cylinder Gingiva Former Ø 4.3 mm H: 6.0 mm	4.3 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
112			4260662231464	DC SD515	DC Cylinder Gingiva Former Ø 5.0 mm H: 2.0 mm		YDC SD515	DC Cylinder Gingiva Former Ø 5.0 mm H: 2.0 mm	5.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
113			4260662231471	DC SD516	DC Cylinder Gingiva Former Ø 5.0 mm H: 4.0 mm		YDC SD516	DC Cylinder Gingiva Former Ø 5.0 mm H: 4.0 mm	5.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
114			4260662231488	DC SD517	DC Cylinder Gingiva Former Ø 5.0 mm H: 6.0 mm		YDC SD517	DC Cylinder Gingiva Former Ø 5.0 mm H: 6.0 mm	5.0 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
115			4260662231495	DC WD518	DC Cylinder Gingiva Former Ø 6.0 mm H: 2.0 mm		YDC WD518	DC Cylinder Gingiva Former Ø 6.0 mm H: 2.0 mm	6.0 mm	2.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
116			4260662231501	DC WD519	DC Cylinder Gingiva Former Ø 6.0 mm H: 4.0 mm		YDC WD519	DC Cylinder Gingiva Former Ø 6.0 mm H: 4.0 mm	6.0 mm	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
117			4260662231518	DC WD520	DC Cylinder Gingiva Former Ø 6.0 mm H: 6.0 mm		YDC WD520	DC Cylinder Gingiva Former Ø 6.0 mm H: 6.0 mm	6.0 mm	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
118			4260662231532	DC 32510	DC TiBase Gingiva Former H: 4.0 mm		YDC 32510	DC TiBase Gingiva Former H: 4.0 mm	-	4.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
119			4260662231549	DC 32511	DC Tibase Gingiva Former H: 6.0 mm		YDC 32511	DC Tibase Gingiva Former H: 6.0 mm	-	6.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
120	Comfort Cap	426066223CAPDH	4260662231259	DC 32906	DC Comfort Cap Ø 5.0 mm For Multi Unit Abut.		YDC 32906	DC Comfort Cap Ø 5.0 mm For Multi Unit	5.0 mm	4.9 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
121			4260662231686	DC 32921	DC Comfort Cap Ø 4.8 mm H:5.7 mm For Multi Unit Abut.		YDC 32921	DC Comfort Cap Ø 4.8 mm H:5.7 mm For	4.8 mm	5.7 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
122			4260662231693	DC 32915	DC Comfort Cap Ø 4.8 mm For Multi Unit Abut.		YDC 32915	DC Comfort Cap Ø 4.8 mm For Multi Unit	4.8 mm	4.4 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
123			4260662231709	DC 16005	DC Combining Screw for Multi Unit Abut.		YDC 16005	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3

124	Screw	426066223SCQR	4260662231716	DC 16003	DC Occlusal Screw for Multi Unit Abut.		YDC 16003	DC Occlusal Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
125			4260662231723	DC 16000	DC Combining Screw M1.6		YDC 16000	DC Combining Screw M1.6	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
126			4260662231730	DC 16001	DC Metric Screw M 1.6DC TiBase Casting Abut.		YDC 16001	DC Metric Screw M 1.6DC TiBase Casting	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
127			4260662231747	DC 16008	DC Combining Screw for Multi Unit Abut.		YDC 16008	DC Combining Screw for Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
128			4260662231757	DC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.		YDC 16009	DC Occlusal Screw Ø 4.8 mm for / Multi Unit Abut.	-	-	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
129	Sinus Cover	426066223SCVGK	4260662231556	DC 32154	SLH DC Sinus Cover H: 0.5 mm		YDC 32154	DC Sinus Cover H: 0.5 mm	5.5 mm	0.5 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
130			4260662231563	DC 32155	SLH DC Sinus Cover H: 0 mm		YDC 32155	SLH DC Sinus Cover H: 0 mm	5.5 mm	0.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3
131			4260662231570	DC 32156	SLH DC Sinus Cover H: 1.0 mm		YDC 32156	SLH DC Sinus Cover H: 1.0 mm	5.5 mm	1.0 mm	Ti6Al4V Eli (Grade 23) Alloy Titanium according to ISO 5832-3