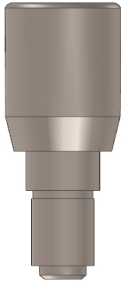
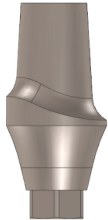
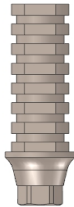
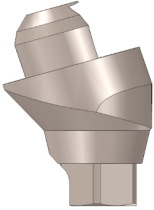
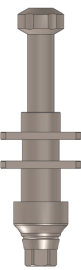
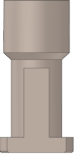


Product Catalog-20260717					
No.	Type	Order Code	Product Image	Product Description	Mnemonic Code
1	Healing Abutment	K301201021-001		Healing Abutment-Standard Type-N.B-AC-NP-Φ3.6-GH3.0	36639
2		K301201021-002		Healing Abutment-Standard Type-N.B-AC-NP-Φ3.6-GH5.0	36640
3		K301201021-003		Healing Abutment-Standard Type-N.B-AC-NP-Φ3.6-GH7.0	36867
4		K301201021-004		Healing Abutment-Standard Type-N.B-AC-NP-Φ5.0-GH3.0	36641
5		K301201021-005		Healing Abutment-Standard Type-N.B-AC-NP-Φ5.0-GH5.0	36642
6		K301201021-006		Healing Abutment-Standard Type-N.B-AC-NP-Φ5.0-GH7.0	36868
7		K301201022-001		Healing Abutment-Standard Type-N.B-AC-RP-Φ3.6-GH3.0	36643
8		K301201022-002		Healing Abutment-Standard Type-N.B-AC-RP-Φ3.6-GH5.0	36644
9		K301201022-003		Healing Abutment-Standard Type-N.B-AC-RP-Φ3.6-GH7.0	36872
10		K301201022-004		Healing Abutment-Standard Type-N.B-AC-RP-Φ5.0-GH3.0	36645
11		K301201022-005		Healing Abutment-Standard Type-N.B-AC-RP-Φ5.0-GH5.0	36646
12		K301201022-006		Healing Abutment-Standard Type-N.B-AC-RP-Φ5.0-GH7.0	36873
13		K301201022-007		Healing Abutment-Standard Type-N.B-AC-RP-Φ6.0-GH3.0	36647
14		K301201022-008		Healing Abutment-Standard Type-N.B-AC-RP-Φ6.0-GH5.0	36648
15		K301201022-009		Healing Abutment-Standard Type-N.B-AC-RP-Φ6.0-GH7.0	36874
16	Straight Abutment	K301202021-001		Esthetic Abutment-N.B-AC-NP-Φ4.8-GH1.5-Hex	36665
17		K301202021-002		Esthetic Abutment-N.B-AC-NP-Φ4.8-GH3.0-Hex	36666
18		K301202021-003		Esthetic Abutment-N.B-AC-NP-Φ4.8-GH4.5-Hex	36249
19		K301202021-005		Straight Abutment-N.B-AC-NP-φ5.0-GH1.5-Hex	/
20		K301202022-001		Esthetic Abutment-N.B-AC-RP-Φ5.0-GH1.5-Hex	36669
21		K301202022-002		Esthetic Abutment-N.B-AC-RP-Φ5.0-GH3.0-Hex	36671
22		K301202022-003		Esthetic Abutment-N.B-AC-RP-Φ5.0-GH4.5-Hex	36251
23		K301202022-004		Esthetic Abutment-N.B-AC-RP-Φ6.0-GH1.5-Hex	36689
24		K301202021-004		Base Abutment-N.B-AC-NP-Φ4.0-GH1.5-Hex	36663
25		K301202022-005		Base Abutment-N.B-AC-RP-Φ4.5-GH1.5-Hex	36664
26	Angled Abutment	K301203021-001		Angled Abutment-N.B-AC-NP-Φ4.8-GH1.5-15°-Hex	36667
27		K301203021-002		Angled Abutment-N.B-AC-NP-Φ4.8-GH3.0-15°-Hex	36668
28		K301203021-003		Angled Abutment-N.B-AC-NP-Φ4.8-GH4.5-15°-Hex	36250
29		K301203022-001		Angled Abutment-N.B-AC-RP-Φ5.0-GH1.5-15°-Hex	36672
30		K301203022-002		Angled Abutment-N.B-AC-RP-Φ5.0-GH3.0-15°-Hex	36673
31		K301203022-003		Angled Abutment-N.B-AC-RP-Φ5.0-GH4.5-15°-Hex	36252
32		K301204021-001		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH1.5	38878
33		K301204021-002		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH2.5	38881
34		K301204021-004		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH4.5	/

35	Straight Multi-unit Abutment	K301204021-010		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH1.5 (Enhanced)	38878
36		K301204021-011		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH2.5 (Enhanced)	38881
37		K301204021-012		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH3.5 (Enhanced)	38884
38		K301204021-013		Straight Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH4.5 (Enhanced)	/
39		K301204022-001		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH1.5	38879
40		K301204022-002		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH2.5	38882
41		K301204022-004		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH4.5	38887
42		K301204022-005		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH1.5 (Enhanced)	38879
43		K301204022-006		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH2.5 (Enhanced)	38882
44		K301204022-007		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH3.5 (Enhanced)	38885
45		K301204022-008		Straight Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH4.5 (Enhanced)	38887
46	Angled Multi-unit Abutment	K301205021-001		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH2.5-17°-Hex	38888
47		K301205021-002		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH3.5-17°-Hex	38891
48		K301205021-003		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH3.5-30°-Hex	38894
49		K301205021-004		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH4.5-30°-Hex	38896
50		K301205021-011		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH2.5-17°-Hex (Enhanced)	38888
51		K301205021-012		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH3.5-17°-Hex (Enhanced)	38891
52		K301205021-013		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH3.5-30°-Hex (Enhanced)	38894
53		K301205021-014		Angled Multi-unit Abutment-N.B-AC-NP-Φ4.8-GH4.5-30°-Hex (Enhanced)	38896
54		K301205022-006		Angled Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH2.5-17°-Hex (Enhanced)	38889
55		K301205022-007		Angled Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH3.5-17°-Hex (Enhanced)	38892
56		K301205022-008		Angled Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH3.5-30°-Hex (Enhanced)	38895
57		K301205022-009		Angled Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH4.5-30°-Hex (Enhanced)	38897
58		K301205022-010		Angled Multi-unit Abutment-N.B-AC-RP-Φ4.8-GH1.5-45°-Hex (Enhanced)	/
59	Multi-unit Abutment Accessories	K301502022-001		Multi-unit Titanium Base-N.B-NP/RPUniversal-Φ4.8-Non Hex	29046
60		K301502022-003		Digital Multi-unit Titanium Base-N.B-Φ4.8-L6-Non Hex	/

61		K301501022-002		Multi-unit Protective Cap-N.B-NP/RPUniversal-Φ4.8-L8	/
62		K301501022-003		Multi-unit Protective Cap-N.B-NP/RPUniversal-Φ4.8-H4.1-Non Hex (One-piece)	300162
63	Impression Transfer Coping /Analog	K301301021-001		Implant Level Open Tray Impression Transfer Coping-N.B-AC-NP-D36L10-Hex	36258
64		K301301021-002		Implant Level Open Tray Impression Transfer Coping-N.B-AC-NP-D36L14-Hex	36260
65		K301301021-003		Implant Level Open Tray Impression Transfer Coping-N.B-AC-NP-D50L10-Hex	36259
66		K301301021-004		Implant Level Open Tray Impression Transfer Coping-N.B-AC-NP-D50L14-Hex	36261
67		K301301022-001		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D36L10-Hex	36263
68		K301301022-002		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D36L14-Hex	36262
69		K301301022-003		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D50L10-Hex	36265
70		K301301022-004		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D50L14-Hex	36264
71		K301301022-005		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D60L10-Hex	36267
72		K301301022-006		Implant Level Open Tray Impression Transfer Coping-N.B-AC-RP-D60L14-Hex	36266
73		K301302021-001		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-NP-D36L13-Hex	36538
74		K301302021-002		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-NP-D50L13-Hex	36539
75		K301302022-001		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D36L9-Hex	36541
76		K301302022-002		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D36L13-Hex	36540
77		K301302022-003		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D50L9-Hex	36543
78		K301302022-004		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D50L13-Hex	36542
79		K301302022-005		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D60L9-Hex	36545
80		K301302022-006		Implant Level Closed Tray Impression Transfer Coping-N.B-AC-RP-D60L13-Hex	36544
81		K301601021-001		Implant Level Analog-N.B-AT-NP	36697
82		K301601022-001		Implant Level Analog-N.B-AT-RP	36698
83		K301602021-001		Implant Level Print Analog-N.B-AT-NP	/
84		K301603021-001		Multi-unit Analog-N.B-AC-NP/RPUniversal-Φ4.8	38918
85		K301604022-001		Multi-unit Print Analog-N.B-AC-NP/RPUniversal-Φ4.8	/

86		K301303022-001		Multi-unit AbutmentOpen TrayImpression Transfer Coping- N.B-NP/RPUniversal-Φ4.8-Non Hex	29089
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Remarks:

- 1: Please refer to the Order Code / Supplementary Specification Model / Mnemonic Code for ordering.
- 2: If the model is not listed in the table, please contact us directly for inquiry.