
















CM LOC® Implant Abutments

IMPLANT DESCRIPTION	HEIGHT OF ABUTMENT TISSUE CUFF ABOVE THE IMPLANT					
	1.0mm	2mm	3mm	4mm	5mm	Case Guide
Straumann®						
*Straumann® Tissue Level NNC 3.5	05001418	05001419	05001420	05001421	05001422	05001580
*Straumann® Tissue Level RN 4.8	05001408	05001409	05001410	05001411	05001412	05001578
*CM LOC® FLEX Tissue Level RN 4.8	05001720	05001721	05001722	05001723	05001724	05001884
*Straumann® Bone Level NC 3.3	05002547	05002548	05002549	05002550	05002551	05001580
*Straumann® Bone Level RC 4.1/4.8	05001413	05001414	05001415	0500146	05001417	05001579
*CM LOC® FLEX Bone Level RC 4.1/4.8	05001725	05001726	05001727	05001728	05001729	05002552
Nobel Biocare						
*Nobel Biocare Replace Select® NP 3.5	05001423	05001424	05001425	05001426	05001427	05001581
*Nobel Biocare Replace Select® RP 4.3	05001296	05001300	05001301	05001302	05001303	05001582
*CM LOC® FLEX Replace Select® RP 4.3	05001740	05001741	05001742	05001743	05001744	05001888
*Nobel Biocare Active® NP 3.5	05002109	05002110	05002111	05002112	05002113	05002187
*Nobel Biocare Active® RP 4.3/5.0	05001437	05001438	05001439	05001440	05001441	05001584
*CM LOC® FLEX Active® RP 4.3/5.0	05001750	05001751	05001752	05001753	05001754	05001890
*Nobel Biocare Brånemark® RP 4.0	05002114	05002115	05002116	05002117	05002118	05002188
*CM LOC® FLEX Brånemark® RP 4.0	05002261	05002262	05002263	05002264	05002265	05002309
Dentsply - Astra Tech						
*Astra Tech OsseoSpeed® EV 3.6	05001963	05001964	05001965	05001966	05001967	05001981
*Astra Tech OsseoSpeed® EV 4.2	05001968	05001969	05001970	05001971	05001972	05001982
*CM LOC® FLEX OsseoSpeed® EV 4.2	05001932	05001933	05001934	05001935	05001936	05001946
*Astra Tech OsseoSpeed® EV 4.8	05001973	05001974	05001975	05001976	05001977	05001983
*CM LOC® FLEX OsseoSpeed® EV 4.8	05001937	05001938	05001939	05001940	05001963	05001947
*Astra Tech OsseoSpeed® 3.5/4.0	05001452	05001453	05001454	05001455	05001456	05001587
*Astra Tech OsseoSpeed® 4.5/5.0	05001457	05001458	05001459	05001460	05001461	05001588
*CM LOC® FLEX OsseoSpeed® 4.5/5.0	05001770	05001771	05001772	05001773	05001774	05001894
*Ankylos® C 3.5, 4.5, 5.5, 7.0	05002014	05002015	05002016	05002017	05002018	05002020
*CM LOC® FLEX Ankylos® C 4.5, 5.5, 7.0	05002002	05002003	05002004	05002005	05002006	05002008
Hiossen®						
*Hiossen® TS Mini 3.5	05002590	05002591	05002592	05002593	05002594	05002596
*Hiossen® US Regular 4.1	05002154	05002155	05002156	05002157	05002158	05002196
*Hiossen® SS Regular 4.8	05002149	05002150	05002151	05002152	05002153	05002195
BioHorizons® / Zimmer / MIS®						
*BioHorizons 3.5 Internal Hex	05001462	05001463	05001464	05001465	05001466	05001589
*BioHorizons 4.5 Internal Hex	05001467	05001468	05001469	05001470	05001471	05001590
*CM LOC® FLEX 4.5 Internal Hex	05001780	05001781	05001782	05001783	05001784	05001896









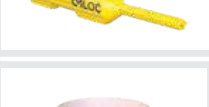




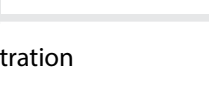
*Pending Registration

CM LOC® The Anchor System

COMING SOON!

Order No.		Material/Description	Contents
* see web		T CM LOC® Abutment	1 pc.
* see web		T CM LOC® FLEX Abutment incl. Aligner	1 pc.
* 0500 1304		T CM LOC® CAD/CAM Retention element for Bar	1 pc.
* see web		T CM LOC® Case Guide	1 pc.
* see web		T CM LOC® FLEX Case Guide	1 pc.
* 0500 1605		C CM LOC® Male part C casting-on / soldering technique	1 pc.
* 0500 1606		E CM LOC® Male part E laser welding technique	1 pc.
* 0500 1325		PS CM LOC® Basic Set Pekkton®	2x female part housing Pekkton® 2x retention insert, extra-low 2x retention insert, low 2x retention insert, medium 2x Block-out Spacer 2x processing insert
* 0500 1307		TES CM LOC® Basic Set Elitor®	2x female part housing made of titanium 2x retention insert Elitor®, mounted 2x Block-out Spacer
* 0500 1306		P CM LOC® Housing Pekkton® for Pekkton® inserts	4 pcs.
* 0500 1995		T CM LOC® Housing Titanium for Pekkton® inserts	1 pc.
* 0500 1314		P CM LOC® Retention insert, extra-low	4 pcs.
* 0500 1315		P CM LOC® Retention insert, low	4 pcs.
* 0500 1316		P CM LOC® Retention insert, medium	4 pcs.
* 0500 1317		P CM LOC® Retention insert, strong	4 pcs.

Available on more than 40 Implant systems
<http://www.cmsa.ch/en/Dental/Download-Center>

Order No.		Material/Description	Contents
* 05001318		TE CM LOC® Housing Titanium with Elitor® insert	1 pc.
* 05001328		P CM LOC® Processing insert	4 pcs.
* 07000201		P CM LOC® Spacer	4 pcs.
* 07000202		S CM LOC® Block-out Spacer	4 pcs.
* 07000204		T CM LOC® Analog	4 pcs.
* 07000205		T CM LOC® Multi-Tool for Pekkton® retention insert	1 pc.
* 07000206		X CM LOC® Screw Driver	1 pc.
* 07000222		X CM LOC® FLEX Screw Driver	1 pc.
* 07000211		T CM LOC® Activator for Elitor® retention insert	1 pc.
* 07000213		P CM LOC® Impression part	4 pcs.
* 07000217		X CM LOC® Housing Extractor	1 pc.
* 07000219		T CM LOC® Parallelometer insert	1 pc.
* 07000200		CM LOC® Instrument Set	with 4 instruments
* 07000223		POM CM LOC® FLEX Aligner	1 pc.



*Pending Registration

