Product
Catalogue
2023

PACIFIC
DENTAL SPECIALTIES

Contents

ZEST LOCATOR®

For over 30 years, Zest Anchors has been a global leader in the manufacturing of dental implant attachments. Zest pioneered self-aligning overdenture attachments to combat the damage done by the improper seating of overdentures. Patients the world over are enjoying a better quality of life, without the worry of ill-fitting dentures.

PACIFIC
DENTAL SPECIALTIES

LOCATOR® Implant Attachment

The LOCATOR Implant Attachment with patented pivoting technology is the premier system for implant-retained overdentures. According to recent studies, a two implant-retained, tissue-supported overdenture restoration is considered the new minimum standard of care for edentulous patients. More than two implants may also be placed for an implant-supported overdenture.

LOCATOR® Bar Attachment

When a case calls for an overdenture bar, the LOCATOR Bar Attachment provides the same pivoting technology, self-aligning feature, superb retention, and exceptional durability, all in a low-profile design. It also offers three options for the fabrication of a resilient attachment on an implant-supported cast alloy or milled titanium bar.

LOCATOR® Root Attachment

In clinical situations where healthy tooth roots can be prepared for placement of attachments to retain an overdenture, the LOCATOR Root Attachment delivers great versatility. Its supra-radicular design gives you the choice of a straight post and 10 and 20 degree angles to accommodate divergent roots, as well as a special cast-to version.

ZEST
ANCHORS

LOCATOR®
OVERDENTURE IMPLANT SYSTEM
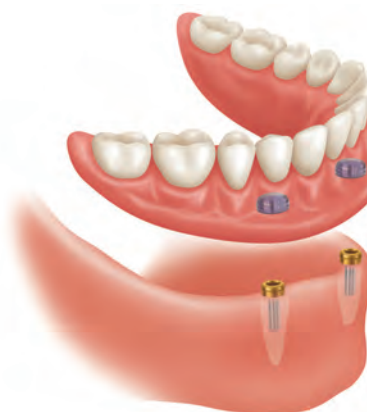
LOCATOR MALES
Allows for 20 degrees of draw correction between implants.

10° | 10°
20°

1.5 lbs   3 lbs

5 lbs
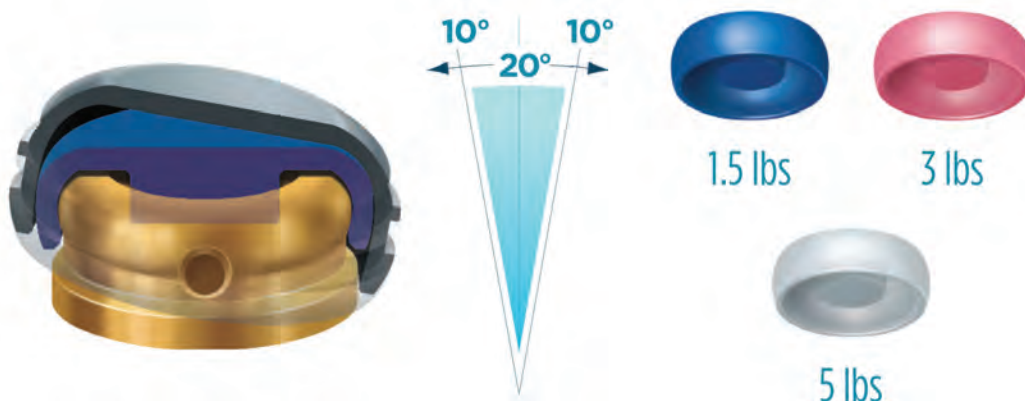
EXTENDED RANGE MALES
Allows for 40 degrees of draw correction between implants.

20°   40°   20°

0 lbs   1 lbs

2 lbs   4 lbs
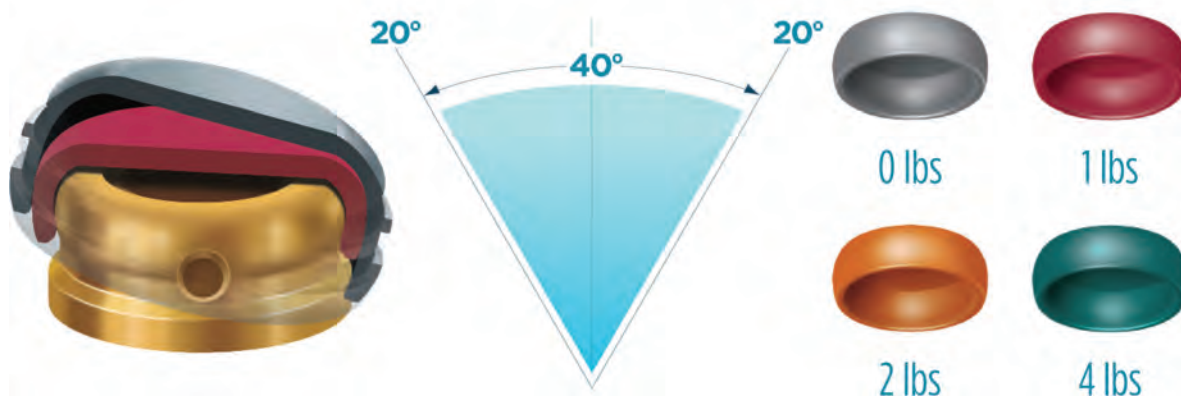
Locator replacement denture cap male assembly

SKU	DETAILS
ZE-8510-4	4 pack
ZE-8510-10	10 pack

Locator male processing pack

SKU	DETAILS
ZE-8519-2	2 pack
ZE-8519-10	10 pack

Locator extended range male processing pack

SKU	DETAILS
ZE-8540-2	2 pack
ZE-8540-10	10 pack

Locator processing replacement male (black)

SKU	DETAILS
ZE-8515	4 pack
ZE-8515-20	20 pack

Locator male processing pack stainless

SKU	DETAILS
ZE-8550-2	2 pack
ZE-8550-10	10 pack

Locator replacement male (clear)

SKU	DETAILS
ZE-8524	4 pack
ZE-8524-20	20 pack

Locator light retention replacement male (pink)

SKU	DETAILS
ZE-8527	4 pack
ZE-8527-20	20 pack

Locator extra light retention replacement male (blue)

SKU	DETAILS
ZE-8529	4 pack
ZE-8529-20	20 pack

Locator extra light retention extended range replacement male (red)

SKU	DETAILS
ZE-8548	4 pack
ZE-8548-20	20 pack

Locator light retention extended range replacement male (orange)

SKU	DETAILS
ZE-8915	4 pack
ZE-8915-20	20 pack

Locator extended range replacement male (green)

SKU	DETAILS
ZE-8547	4 pack
ZE-8547-20	20 pack

Locator zero retention replacement male (grey)

SKU	DETAILS
ZE-8558	4 pack
ZE-8558-20	20 pack

Locator core tool

SKU	DETAILS
ZE-8393	

Locator abutment holder sleeve

SKU	DETAILS
ZE-8394	4 pack
ZE-8394-20	20 pack

Locator impression coping

SKU	DETAILS
ZE-8505	4 pack
ZE-8505-20	20 pack

Locator abutment driver (gold end)

SKU	DETAILS
ZE-8390	

Locator male removal (tip end)

SKU	DETAILS
ZE-8397	

Locator female analog

SKU	DETAILS
ZE-8530	4.0mm 4 pack
ZE-8530-20	4.0mm 20 pack
ZE-8516	5.0mm 4 pack
ZE-8516-20	5.0mm 20 pack

Locator block-out spacer

SKU	DETAILS
ZE-8514	20 pack

Angled measurement guide

SKU	DETAILS
ZE-9530	

Locator drive
torque wrench latch

SKU	DETAILS
ZE-8913	23mm
ZE-8914	29mm

Locator processing spacer

SKU	DETAILS
ZE-8569	4 pack
ZE-8569-20	20 pack

Alignment pin for
measurement guide

SKU	DETAILS
ZE-9531	2 pack

Locator square driver
torque wrench

SKU	DETAILS
ZE-8926	15mm
ZE-8927	21mm

Locator 35 Ncm torque wrench driver

SKU	DETAILS
ZE-8260	15mm
ZE-8280	21mm

Locator parallel post

SKU	DETAILS
ZE-8517	4 Pack

Locator bar female, 2.0mm thread

SKU	DETAILS
ZE-8589-2	2 pack
ZE-8589-10	10 pack

.050 hex insert driver

SKU	DETAILS
ZE-4936	

Locator scan body

SKU	DETAILS
ZE-9260-2	2 Pack
ZE-9260-4	4 Pack
ZE-9260-10	10 Pack

Locator bar 2.0mm castable threaded insert

SKU	DETAILS
ZE-8014	10 pack

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1.7 mm bar drill 2.0 mm thread

SKU	DETAILS
ZE-9102	

Locator bar female 2-56 thread

SKU	DETAILS
ZE-8587-2	2 pack
ZE-8587-10	10 pack

2-56 bar tap 2-56 thread

SKU	DETAILS
ZE-9105	

2.0 mm bar tap 2.0 mm thread

SKU	DETAILS
ZE-9104	

Locator bar 2-56 castable threaded insert

SKU	DETAILS
ZE-8013	10 pack

1.8 mm bar drill 2-56 thread

SKU	DETAILS
ZE-9103	

Locator bar drill/tap holder

SKU	DETAILS
ZE-8016	

Locator cast to bar female

SKU	DETAILS
ZE-8586-2	2 pack
ZE-8586-10	10 pack

Locator yellow bar male processing package

SKU	DETAILS
ZE-8028-2	2 pack
ZE-8028-10	10 pack

Locator laser bar female, stainless steel

SKU	DETAILS
ZE-8590-2	2 pack
ZE-8590-10	10 pack

Locator laser bar female, titanium

SKU	DETAILS
ZE-8588-2	2 pack
ZE-8588-10	10 pack

Locator yellow bar processing replacement male

SKU	DETAILS
ZE-8026	4 pack
ZE-8026-20	20 pack

Locator starter kit for 4 roots with drills

4 x 0 degree females • 2 x parallel posts
4 x male processing packs • 1 x pilot drill
1 x spotface diamond bur

SKU	DETAILS
ZE-8011	

Locator refill kit for 4 roots (no drills)

4 x 0 degree females • 2 x parallel posts
4 x male processing packs

SKU	DETAILS
ZE-8010	

Locator mixed kit for 4 roots with drills

2 x 0 degree females • 1 x 10 degree female
1 x 20 degree female • 2 x parallel posts
2 x male processing packs • 1 x pilot drill
1 x spotface diamond bur

SKU	DETAILS
ZE-8071	

Locator refill mixed kit for 4 roots (no drills)

2 x 0 degree females • 1 x 10 degree female
1 x 20 degree female • 2 x parallel posts
4 x male processing packs

SKU	DETAILS
ZE-8070	

Locator coping kit for 4 roots with drills

4 x cast-to females • 6 x parallel posts • 1 x pilot drill
4 x male processing packs • 1 x spotface diamond bur

SKU	DETAILS
ZE-8051	

Locator refill coping kit for 4 roots (no drills)

4 x cast-to females • 6 x parallel posts
4 x male processing packs

SKU	DETAILS
ZE-8050	

Locator 0 degree female

SKU	DETAILS
ZE-8520-2	2 pack
ZE-8520-10	10 pack

Locator 10 degree female

SKU	DETAILS
ZE-8521-2	2 pack
ZE-8521-10	10 pack

Locator 20 degree female

SKU	DETAILS
ZE-8522-2	2 pack
ZE-8522-10	10 pack

Locator cast to female

SKU	DETAILS
ZE-8528-2	2 pack
ZE-8528-10	10 pack

Locator pilot drill

SKU	DETAILS
ZE-8924	

Locator spotface diamond bur

SKU	DETAILS
ZE-8922	

LOCATOR® attachment system for multi-unit abutments
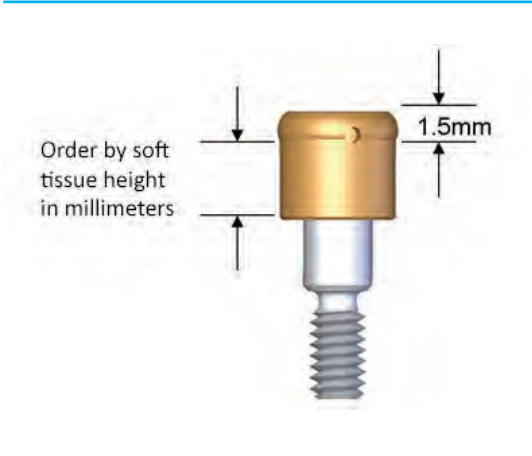

Transition from a screw-retained fixed prosthesis to a removable overdenture solution with ease by utilizing the existing implant manufactured multi-unit abutments with the LOCATOR attachment system for multi-unit abutments.

- Self-aligning, dual retentive design to enhance engagement and stability of the overdenture
- Low profile to maximize interocclusal space
- Customizable levels of retention
- Designed for free-standing and castable bar-splinted applications

Locator abutment collar - multi-unit

SKU	DETAILS
ZE-8909-2	2 pack
ZE-8909-10	10 pack

Order by soft tissue height in millimeters

1.5mm

LOCATOR® Abutments

More than 70 manufacturers have partnered with ZEST to customise the LOCATOR pivoting technology abutments to be interface compatible with over 350 different implant products.

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
3M®										
3.3 External Hex		8856 (0.91mm)		8857	8858	8859	8860			
4.0 External Hex		8681		8682	8683	8684	8685	8696		
4.3 External Hex		8994 (0.63mm)		8995	8996	8997	8998			
AB Dental®										
I2 3.75mm Internal Hex	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
I2 4.5mm Internal Hex	8671		8672	8673	8674	8675	8627	8628		
Ace Surgical®										
Infinity Octagon Internal Hex 3.5	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
Infinity Octagon Internal Hex 4.5	8671		8672	8673	8674	8675	8627	8628		
Infinity Tri Cam 3.5	8756		8757	8758	8759	8760	8734	8735		
Infinity Tri Cam 4.3	8761		8762	8763	8764	8765	8753	8754		
Infinity Tri Cam 5.0			8766	8767	8768	8769	8770			
Infinity Bone Level 2.7 NP			2131	2132	2133	2134	2135	2136		
Infinity Bone Level 3.3 RP			2137	2138	2139	2140	2141	2142		
Adin®										
Touareg 3.5 Internal Hex	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)				
Alpha Bio Tec®										
Infinity Octagon Internal Hex 3.75	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)				

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
American Dental Group®										
Screw-vent clone 3.5 Internal Hex	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)				
Screw-vent clone 4.5 Internal Hex	8671		8672	8673	8674	8675				
Screw-vent clone 5.7 Internal Hex			8180	8181	8182	8183	8184	8185		
Anthogyr®										
3.4 Short			1697 (1.5mm)							
3.4 Medium				1698 (2.5mm)						
3.4 Tall					1699 (3.5mm)					
Bicon®										
Integra 2.0 Internal Conical			8746	8747	8748	8749	8750			
Integra 2.5 Internal Conical			2278	2279		2281	2282			
Integra 3.0 Internal Conical			8930	8931	8932	8933	8934			
Bio-Horizons®										
External Hex 3.5 (yellow)			8531 (1.25mm)	8532	8533	8534	8535			
External Hex 4.2 (green)			8541	8542	8543	8544	8545			
External Hex 5.7 (blue) + 6.2 (purple)			8551 (1.5mm)	8552 (2.5mm)	8553 (3.5mm)	8554 (4.5mm)	8555 (5.5mm)			
Laser-Lok Internal Hex 3.0 (grey)			1927	1928	1929	1930	1931	1932		
Tapered/Internal Hex 3.5 (gold)	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
Tapered/Internal Hex 4.5 (green)	8671		8672	8673	8674	8675	8627	8628		
Tapered/Internal Hex 5.7 (blue)			8180	8181	8182	8183	8184	8185		
BIOLOK®										
External Hex 3.45 (green)			8561	8562	8563	8564	8565			
External Hex 4.0 (yellow)			8681	8682	8683	8684	8685	8696		
External Hex 5.0 (red)			8581	8582	8583	8584	8585			

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Biomet 3i®										
3.4 Micromini (Hex)			8441	8442	8443	8444	8445	8446		
3.75 Miniplant External Hex		8681		8682	8683	8684	8685	8696		
4.0 Cylindrical External Hex		8681		8682	8683	8684	8685	8696		
5.0 External Hex (gold)		8820 (0.6mm)		8821	8822	8823	8824			
TG			8621	8622	8623	8624				
Certain 3.4 Internal Connection (purple)			8431	8432	8433	8434	8435	8436		
Certain 4.1 Internal Connection (blue)		8630		8631	8632	8633	8634	8635		
Biotec®										
3.25 TRE				8441	8442	8443	8444	8445		8446
3.75 TRE		8681		8682	8683	8684	8685	8696		8687
3.75 SEI	8090			8091	8092	8093	8094	8095		8096
8 NECK				8950	8951	8952	8953	8954		8955
Biotech Dental®										
Kontact			1792	1793	1794	1795	1796			
Blue Sky Bio®										
BIO Quattro Bone Level 2.8			2131	2132	2133	2134	2135	2136		
BIO Quattro Bone Level 3.3			2137	2138	2139	2140	2141	2142		
BIO Internal Hex 3.5	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
BIO Internal Hex 4.5	8671		8672	8673	8674	8675	8627	8628		
BIO Tri-Lobe 3.5 (purple) NP	8756		8757	8758	8759	8760	8634	8635		
BIO Tri-Lobe 4.3 (gold) RP	8761		8762	8763	8764	8765	8653	8654		
BIO Tri-Lobe 5.0/6.0 (blue) WP			8766	8767	8768	8769	8770			
Bredent®										
Sky 4.1			1827	1828	1829	1830		1832		
BTI®										
External Hex 4.1			8681	8682	8683	8684	8685	8696		
Internal Hex 4.1			8291	8292	8293	8294	8295	8296		
Tiny External Hex 3.5 Narrow			2979	2980	2981	2982	2983	2984		

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
CWI Cowellmedi Co.®										
Atlas Sub. 1			1735	1736	1737	1738	1739	1740		
Curasan®										
Revios 3.8 Internal Hex			1213	1214	1215	1216	1217	1218		
Dentegris / Dental Tech®										
Implassic, Implogic 3.75 Internal Hex	8052		8053	8054	8055	8056	8057			
Implassic, Implogic 4.5 Internal Hex		8058 (0.63mm)		8059	8060	8061	8062	8063		
Implassic 4.8 green/grey/blue		8950 (0.73mm)		8951	8952	8953	8954	8955		
Dentium Implantium®										
Implantium 3.6/4.0 4.8/5.0/6.0/7.0 Conical		8656		8657	8658	8659	8660			
Dentsply Sirona®**/ Astra Tech**®										
Frialit-2 XIVE 3.4			8805	8806	8807	8808	8809			
Frialit-2 XIVE 3.8			8810	8811	8812	8813	8814			
Frialit-2 XIVE 4.5			8815	8816	8817	8818	8819			
Frialit-2 XIVE 5.5			8139 (1.3mm)	8140	8141	8142	8143			
Ankylos C/X (fits Ankylos Plus)				1729	1730	1731	1732	1733		
Astratech EV 3.6			2790	2791	2792	2793	2794			
Astratech EV 4.2			2795	2796	2797	2798	2799			
Astratech EV 4.8			2800	2801	2802	2803	2804			
3.5, ST (M2.0 thread)		8636 (0.81mm)		8637	8638	8639	8640			
4.0, ST (M2.0 thread)		8656 (0.5mm)		8657	8658	8659	8660			
4.5, 5.0, TX (lilac) Osseospeed		8686 (0.5mm)		8687	8688	8689	8690			
3.5/4.0 (M1.6 thread) (Aqua) Osseospeed			8115	8116	8117	8118	8119			
Dio®**/DSI**® **Dental Solutions**										
SM 3.1 Conical NP			1351	1352	1353	1354	1355	1356		
SM 3.5 Conical RP/WP			1361	1362	1363	1364	1365	1366		
UF II 3.35 Conical (yellow)			2961	2962	2963	2964	2965			
UF II RP (green)			2967	2968	2969	2970	2971	2972		

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Dyna®										
4.0			8999							
Equinox®										
6.0		1192 (0.3mm)		1193	1194	1195	1196	1197		
Fair Implant®										
4.2 Fair			1948 (1.5mm)	1949	1950	1951	1952	1953		
Glidewell™ **/ Prismatik**™										
Hahn 3.0 Conical			2212	2213	2214	2215	2216	2217		
Hahn 3.5 Conical			2069	2070	2071	2072	2073	2074		
Hahn 5.0 Conical			2075	2076	2077	2079	2078	2080		
Inclusive 3.0 Internal Hex			2212	2213	2214	2215	2216	2217		
Inclusive 3.5 Internal Hex	8661		8662	8663 (2.5)	8664 (3.5)	8665 (4.5)				
Inclusive 4.5 Internal Hex			8671	8672	8673	8674	8627	8628		
GLOBAL Implants®										
4.0 Osseolink				2774	2775	2776	2777			
IBS Implant®										
Anker, N.R., Fix, Magic 3.0 Conical			1551	1552	1553	1554	1555			
Implandent / Phibo®										
TSA 3.7 S3 Internal Hex			1755	1756	1757	1758	1759	1760		
TSA 4.7 S4 Internal Hex			1761	1762	1763	1764	1765	1766		
TSA 6.0 S5 internal Hex				1767	1768	1769	1770	1771		
TSH, BNT 3.3 S2 External Hex			1916	1917	1918	1919	1920	1921		
TSH, BNT 4.0 S3 S4 External Hex			1942	1943	1944	1945	1946	1947		
TSH BNT 5.0 S5 External Hex				1922	1923	1924	1925	1926		

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Implant Direct™										
3.0 InterActive/ Swish Active Conical			2069	2070	2071	2072	2073	2074		
3.4 InterActive/ Swish Active Conical			2075	2076	2077	2078	2079	2080		
3.0 Legacy Internal Hex		2308 (0.75mm)		2309	2310	2311	2312	2313		
3.5 Legacy	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
4.5 Legacy (purple)	8671		8672	8673	8674	8675	8627	8628		
5.7 Legacy (yellow)			1471	1472	1473	1474	1475	1476		
3.5 Replant/ ReActive Tri-Lobe	8756		8757	8758	8759	8760	8734	8735		
4.3 Replant/ ReActive Tri-Lobe	8761		8762	8763	8764	8765	8753	8754		
5.0 Replant/ ReActive Tri-Lobe			8766	8767	8768	8769	8770			
3.7 SCREWPLANT/ Screw plus			1371	1372	1373	1374	1375	1376		
4.7 SCREWPLANT/ Screw plus			1381 (1.5mm)	1382	1383	1384	1385	1386		
5.7 SCREWPLANT/ Screw plus				1391	1392	1393	1394	1395		
3.7 SID Internal Hex				1250	1251	1252	1253	1254		
3.7 Swish Plus Tissue Level tapered		2308 (0.75mm)		2309	2310	2311	2312	2313		
4.8 Swish Plus Tissue Level tapered			2106	2107	2108	2109	2110	2111		
3.7 SWISSPLANT External Hex	1821 (0.4mm)		1822	1823	1824	1825	1826			
Imtec®										
Universal 3.4, 4.0 External Hex 3.75		8681		8682	8683	8684	8685	8696		
Mini 3.3 External Hex		8856		8857	8858	8859	8860			
3.5, 4.3 Endure		8994 (0.63mm)		8995	8996	8997	8998			
IMZ Dental Services®										
3.3, 4.0 External Hex		8681		8682	8683	8684	8685	8696		
3.3 Non-Hex Flat Top	8020		8021	8022	8023	8024	8025			
4.0 Non-Hex Flat Top	8030		8031	8032	8033	8034	8035			

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
INTRA-LOCK® Dental Implants										
4.1 Threaded External Hex		8681		8682	8683	8684	8685	8696		
4.3 Threaded Conic External Hex			8781	8782	8783	8784	8785			
4.75 Threaded/5.0 External Hex Conic			8727 (1.42mm)	8728	8729	8730	8731			
IQ Implants®										
3.75 Smart, Master Internal Hex	1192 (0.3mm)		1193	1194	1195	1196	1197	1198		
Keystone® Dental										
PrimaConnex 3.5 Tri-Lobe	8072		8073	8074	8075	8076	8077			
PrimaConnex 4.1 Tri-Lobe	8078		8079	8080	8081	8082				
PrimaConnex 5.0 Tri-Lobe	8084	8085	8086	8087	8088					
Renova 3.75	8090		8091	8092	8093		8095			
Renova 4.5, 4.75		8125 (0.63mm)		8126	8127	8128	8129	8130		
Sustain 4.0 + 4.7 Internal	8651		8652	8653	8654	8655				
Sustain/Restore 3.3 External Hex SD			8196	8197	8198	8199	8200			
Sustain/Restore 4.1 External Hex RD		8681		8682	8683	8684	8685	8696		
Sustain/Restore 5.0 External Hex WD			8727 (1.42mm)	8728	8729	8730	8731			
Tri-Nex 3.5 Tri-Lobe	8756		8757	8758	8759	8760	8737	8735		
Tri-Nex 4.3 Tri-Lobe	8761		8762	8763	8764	8765	8753	8754		
Tri-Nex 5.0 Tri-Lobe			8766	8767	8768	8769	8770			
Kyocera®										
4.2 POI		8716 (0.35mm)	8717	8718	8719	8720	8721			
LASAK®										
3.7	1207		1208	1209	1210	1211	1212			
Medentika®										
4.0, 4.5, 5.5			1624	1625	1626	1627	1628	1629		
Medentis®										
2.0 ICX			1643	1644	1645	1646	1647	1648		

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
MegaGen®										
AnyRidge 3.5 Internal Connection			2100	2101	2102	2103	2104	2105		
MIS®										
3.75 Seven/M4 Internal Hex SP	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
4.5 Seven/M4 Internal Hex WP	8671		8672	8673	8674	8675	8627	8628		
3.3 Seven/M4 Internal Hex NP	2062 (0.1mm)		2063	2064	2065	2066	2067	2068		
4.0 Biocom/Lance External Hex SP		8820 (0.6mm)		8821	8822	8823	8824			
5.0 Biocom/Lance External Hex WP		8681		8682	8683	8684	8685	8696		
V3/C1 2.75 Conical Connection			2143	2144	2145	2146	2147	2148		
V3/C1 3.15 Conical Connection			2149	2150	2151	2152	2153	2154		
NEODENT®										
3.0 GM Grand cone morse			2112	2113	2114	2115	2116	2117		
Neoss®										
4.0 Internal Hex			8451	8452	8453	8454	8455	8456		
Nobel Biocare®										
NobelActive 3.5 Conical NP (purple)			2069	2070	2071	2072	2073	2074		
Nobel Active 4.3/5.0 Conical RP			2075	2076	2077	2078	2079	2080		
Select Replace 3.5 Tri-Channel (purple)	8756		8757	8758	8759	8760	8734	8735		
Select Replace 4.3 Tri-Channel (Gold)	8761		8762	8763	8764	8765	8753	8754		
Select Replace 5.0 Tri-Channel (Blue)			8766	8767	8768	8769	8770			
Nobel Speedy Replace (Groovy) 4.0	8761		8762	8763	8764	8765	8753	8754		
Branemark 3.3 External Hex NP (grey)		8105		8106	8107	8108	8109			
Branemark 3.75, 4.0 Ext Hex RP (grey)		8681		8682	8683	8684	8685	8696		
Branemark 5.0 Ext Hex WP (grey)			8825 (1.1mm)	8826	8827	8828	8829			
Hex Lock 4.0 External Hex (Speedy/Groovy)		8681 (0.73mm)		8682	8683	8684	8685	8696		
Nobel Speedy (Ext Hex) (Groovy) 3.5		8105		8106	8107	8108	8109			

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Nobel Biocare® (continued)										
NobelReplace 3.5 External Hex			8676	8677	8678	8679	8680			
NobelReplace 5.0 External Hex			8835 (1.37mm)	8836	8837	8838	8839			
Steri-Oss 3.25 Internal Hex	8611		8612	8613	8614	8615				
Steri-Oss 4.0 Internal Hex	8651		8652	8653	8654	8655				
Hex-Lock 3.25 External Hex			8646 (1.5mm)	8647 (2.5mm)	8648 (3.5mm)	8649 (4.5mm)	8650 (5.5mm)			
Hex-Lock + Steri-Oss 4.0 External Hex			8781	8782	8783	8784	8785			
Hex-Lock 5.0 External Hex			8835 (1.37mm)	8836	8837	8838	8839			
OCO Biomedical®										
Engage 3.5 Internal Hex	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)				
Engage 4.5 Internal Hex	8671		8672	8673	8674	8675				
Ossotanium®										
Basic, Osso-Tight, BL 3.0 Conical			2069	2070	2071	2071	2073	2074		
Basic, Osso-Tight, BL 3.4 Conical			2075	2076	2077	2078	2079	2080		
Osteo® **Implant**										
3.25 SD, 3.75 SD, 4.0 DT		8681		8682	8683	8684	8685	8696		
Osteoready®										
Osteohybrid 3.5 Internal Hex	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)				
Osteohybrid 4.5 Internal Hex	8671		8672	8673	8674	8675				
Osstem® **/ Hiossen**®										
SSII SA R Internal Hex 3.4/4.0/4.5 (green)		8950		8951	8952	8953	8954	8955		
3.5 GS Mini Internal Hex			1561	1562	1563	1564	1565	1566		
4.0 GS Standard Internal Hex			1551	1552	1553	1554	1555	1556		
3.3/3.5 US Mini External Hex		8105		8106	8107	8108	8109			
3.75/4.0 US RP Regular External Hex		8681		8682	8683	8684	8685			
5.1 US External Hex WP			8825 (1.1mm)	8856	8827	8828	8829			

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Paltop®										
Advanced 2.9 Internal Hex			2296	2297	2298	2299	2300	2301		
Advanced 3.65 Internal Hex			2284	2285	2286	2287	2288	2289		
Active 2.9 Conical			2290	2291	2292	2293	2294	2295		
Riemser®										
Revois 3.8, 4.3, 5.0			1213	1214	1215	1216	1217	1218		
Revois Pro		1303 (0.2mm)	1304	1305	1306	1307	1308			
Ritter™										
QSI Spiral 3.0 Internal Hex NP		2308 (0.75mm)		2309	2310	2311	2312	2313		
Spiral/QSI 3.5 RP			2284	2285	2286	2287	2288	2289		
Sargon® Dental										
3.8 External Hex			8722 (1.8mm)		8723	8724	8725	8726		
Southern Implants®										
3.5 Tri-Lobe	8756		8757	8758	8759	8760	8734	8735		
4.3 Tri-Lobe	8761		8762	8763	8764	8765	8753	8754		
5.0/6.0 Tri-Lobe			8766	8767	8768	8769	8770			
4.8 Internal/TC Octagon External Hex		8950		8951	8952	8953	8954	8955		
Straumann®										
3.3 Bone Level NC				8422	8423	8424	8425	8426		
4.1 Bone Level RC			8170	8171	8172	8173	8174	8175		
3.3 Tissue Level NNC			2056	2057	2058	2059	2060	2061		
4.1 Tissue Level RN			8742	8743	8744	8745	8751	8752		
4.8 Tissue Level WN			8870	8871	8872	8873	8874			
3.5 BLX RB/WB			2326	2327	2328	2329	2330	2331		

Implant	0 mm	0.73 mm	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
Sybron®										
3.25/4.0 Entegra (0.7mm Hex)		8681		8682	8683	8684	8685	8696		
3.5 Endopore Innova (0.9mm Hex)			8851	8852	8853	8854	8855			
4.1 Endopore (0.7mm Hex)		8681		8682	8683	8684	8685	8696		
3.5 Pro Series (XRT Bone Level)			1631	1632	1633	1634	1635	1636		
4.1 Pro Series (XRT Bone Level)			1637	1638	1639	1640	1641	1642		
4.8 Pro Series (XRT Bone Level)		8950		8951	8952	8953	8954	8955		
4.1/4.8 Pro Series (TL Tissue Level)		8950		8951	8952	8953	8954	8955		
3.5 SYBRON HEX Plus		8105		8106	8107	8108	8109			
4.1 SYBRON HEX Plus				8682	8683	8684	8685	8696		
				8826	8827	8828	8829			
Tatum™										
3.5 Internal Taper	8100		8101							
Zimmer®										
ADVENT 4.5 (purple)		8841 (0.71mm)		8842	8843	8844	8845	8846		
Eztetic 2.9 Conical (NP)			2218	2219	2220	2221	2222	2223		
Integral 3.25 SD/ Omniloc 3.25	8611		8612	8613	8614	8615				
Integral 4.0	8651		8652	8653	8654	8655				
Omniloc 4.0	8666		8667	8668	8669	8670				
SPLINE 3.25			8701	8702	8703	8704	8705			
SPLINE 4.0/3.75			8711	8712	8713	8714	8715	8697	8698	8699
SPLINE 5.0 (Gold)		8736 (0.86mm)		8737	8738	8739	8740			
4.0 Taperlock/ Threadlock Ext Hex		8681		8682	8683	8684	8685	8696		
3.5 Tapered Screw-Vent (Green)	8661		8662	8663 (2.5mm)	8664 (3.5mm)	8665 (4.5mm)	8625 (5.5mm)	8626 (6.5mm)		
4.5 Tapered Screw-Vent (Purple)	8671		8672	8673	8674	8675	8627	8628		
5.7 Tapered Screw-Vent (Gold)			8180	8181	8182	8183	8184	8185		

ZEST LOCATOR R-Tx®

The LOCATOR R-Tx® removable attachment system is the next generation LOCATOR®. With progressive design features, a new stronger DuraTec® coating and system simplicity clinicians are quickly realising the practical benefits for upgrading to the new LOCATOR R-Tx® System brings to their practice and patients.

PACIFIC
DENTAL SPECIALTIES

LOCATOR R-Tx® removable attachment system

Next generation LOCATOR® attachment system

A better, simpler, stronger locator provides:

- Harder, more wear resistant DuraTec® coating

- Increased pivot technology

- Treats up to 30° between implants

- Easier alignment and seating during insertion of prosthesis

- .050"/1.25mm hex drive mechanism

- Simple all-in-one packaging

- Same restorative techniques as legacy locator

- Patient satisfaction

TiCN

ZD ZEST DENTAL SOLUTIONS®

LOCATOR R-Tx®
REMOVABLE ATTACHMENT SYSTEM
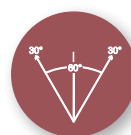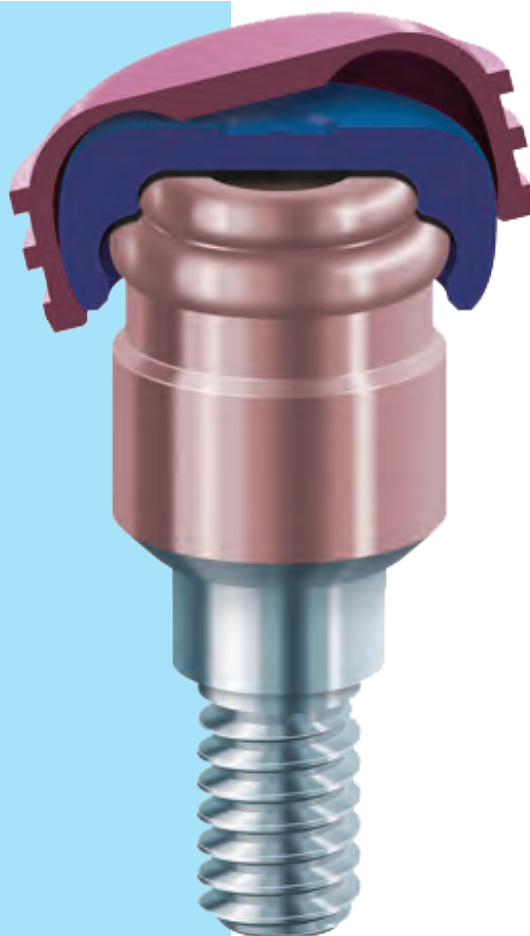
Convenient all-in-one packaging includes:

1 x abutment

1 x denture attachment housing
with black processing insert

1 x standard zero (grey) retention insert

1 x standard low (blue) retention insert

1 x standard medium (pink) retention insert

1 x standard high (clear) retention insert

1 x block-out spacer

LOCATOR R-Tx
Abutment

Standard range retention inserts

| Zero (grey) retention insert | Low (blue) retention insert | Medium (pink) retention insert | High (clear) retention insert |

Limited range retention inserts

| Low (aqua) retention insert | Medium (magenta) retention insert | High (gold) retention insert |

10° 10°
20°

20° 20°
40°

30° 30°
60°
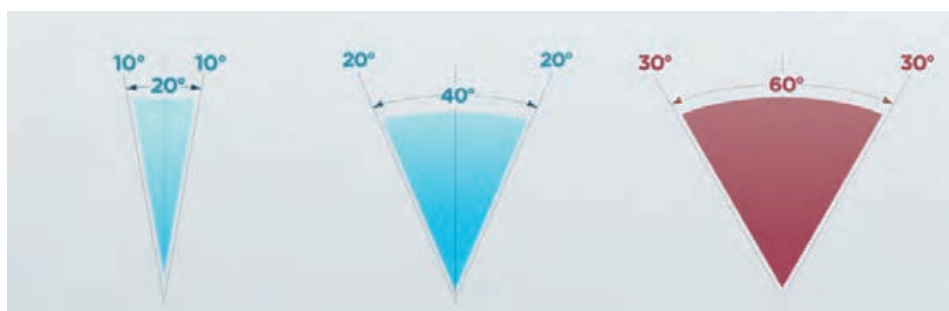
Legacy LOCATOR
standard range
retention insert

Legacy LOCATOR
extended range
retention insert

LOCATOR
R-Tx retention
insert

Zero retention insert R-Tx attachment system (grey)

SKU	DETAILS
ZE-30001-01	4 pack

Low retention insert R-Tx attachment system (blue)

SKU	DETAILS
ZE-30002-01	4 pack

Medium retention insert R-Tx attachment system (pink)

SKU	DETAILS
ZE-30003-01	4 pack

High retention insert R-Tx attachment system (clear)

SKU	DETAILS
ZE-30004-01	4 pack

Processing retention insert R-Tx attachment system

SKU	DETAILS
ZE-30012-01	4 pack

Denture attachment processing assembly R-Tx attachment system

SKU	DETAILS
ZE-30013-01	4 pack

Low retention limited range insert R-Tx attachment system (aqua)

SKU	DETAILS
ZE-30027-01	4 pack

High retention limited range insert R-Tx attachment system (gold)

SKU	DETAILS
ZE-30029-01	4 Pack

Locator R-Tx processing spacer

SKU	DETAILS
ZE-30018-01	4 Pack

Medium retention limited range insert R-Tx attachment system (magenta)

SKU	DETAILS
ZE-30028-01	4 pack

Limited range mixed retention processing pack

SKU	DETAILS
ZE-30031-01	1 pack
ZE-30030-01	2 pack

Locator R-Tx impression coping

SKU	DETAILS
ZE-30017-01	4 pack

Locator R-Tx abutment analog

SKU	DETAILS
ZE-30014-01	3.35mm - 4 pack
ZE-30015-01	4.0mm - 4 Pack
ZE-30016-01	5.0mm - 4 Pack

.050 Hex insert driver (square drive connection)

SKU	DETAILS
ZE-4936	1.25mm

Locator R-Tx patient education model, no divergence

SKU	DETAILS
ZE-9665	

.050 Hex driver with thumb knob

SKU	DETAILS
ZE-8007	1.25mm

R-Tx insert tool

SKU	DETAILS
ZE-30021-01	

.050 Hex latch driver

SKU	DETAILS
ZE-8008	1.25mm
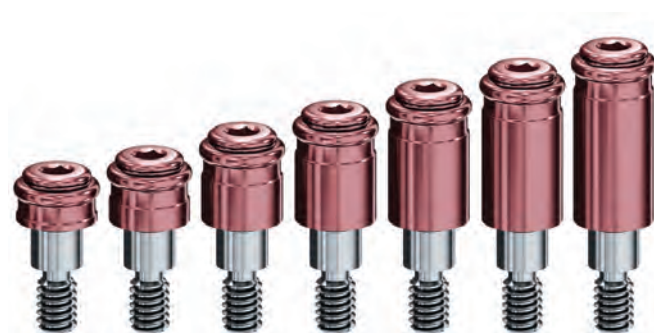
Zest LOCATOR R-Tx® abutments

There are a wide range of implants available in varying cuff heights and diameters. When ordering, please note the name of the implant system, the implant diameter, the connection type and platform diameter and the tissue measurement (at the highest point).

Implant System	Size/Connection	0mm	0.75mm	1mm	2mm	3mm	4mm	5mm	6mm
Ace Surgical®									
Infinity Octagon	3.5 Internal Hex NP		30200-00 (0.5mm)	30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
Infinity Octagon	4.5 Internal Hex		30201-00 (0.5mm)	30201-01	30201-02	30201-03	30201-04	30201-05	30201-06
Infinity Tri-Cam	3.5 Tri-Cam		30500-00 (0.25mm)	30500-01	30500-02	30500-03	30500-04	30500-05	30500-06
Infinity Tri-Cam	4.3 Tri-Cam		30501-00 (0.25mm)	30501-01	30501-02	30501-03	30501-04	30501-05	30501-06
Infinity Tri-Cam	5.0 Tri-Cam			30502-01	30502-02	30502-03	30502-04	30502-05	30502-06
Infinity ExternalHex	3.5 External Hex			30510-01	30510-02	30510-03	30510-04	30510-05	30510-06
Infinity External Hex	4.1 External Hex			30511-01 (1.2mm)	30511-02	30511-03	30511-04	30511-05	30511-06
Infinity Bone Level	2.7 Bone Level NP			30900-01	30900-02	30900-03	30900-04	30900-05	30900-06
Infinity Bone Level	3.3 Bone Level RP			30901-01	30901-02	30901-03	30901-04	30901-05	30901-06
Infinity Tissue Level	4.8 Tissue Level RP			31302-01	31302-02	31302-03	31302-04	31302-05	31302-06
BioHorizons®									
Laser-Lok Tapered	3.0 Internal Hex Grey			30600-01	30600-02	30600-03	30600-04	30600-05	30600-06
Tapered/Internal Tissue lvl	3.5 Internal Hex Gold		30200-00 (0.5mm)	30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
Tapered/Internal Tissue lvl	4.5 Internal Hex Green		30201-00 (0.5mm)	30201-01	30201-02	30201-03	30201-04	30201-05	30201-06
Tapered/Internal Tissue lvl	5.7 Internal Hex Blue			30202-01	30202-02	30202-03	30202-04	30202-05	30202-06

Implant System	Size/Connection	0mm	0.75mm	1mm	2mm	3mm	4mm	5mm	6mm
Biomet 3i®									
Certain	3.4 Internal (Purple)			30300-01	30300-02	30300-03	30300-04	30300-05	30300-06
Certain	4.1 Internal (Blue)			30301-01	30301-02	30301-03	30301-04	30301-05	30301-06
External Hex	3.4 (Purple)			30305-01	30305-02	30305-03	30305-04	30305-05	30305-06
External Hex	4.1 (Blue)			30306-01	30306-02	30306-03	30306-04	30306-05	30306-06
Blue Sky Bio®									
BIO Quattro	2.8 Bone Level NP			30900-01	30900-02	30900-03	30900-04	30900-05	30900-06
BIO Quattro	3.3 Bone Level RP			30901-01	30901-02	30901-03	30901-04	30901-05	30901-06
BIO One Stage	4.8 TIssue Level RP			30906-01	30906-02	30906-03	30906-04	30906-05	30906-06
BIO One Stage	6.5 Tissue Level WP			30907-01	30907-02	30907-03	30907-04	30907-05	30907-06
Dentsply Sirona®/Astra Tech®									
Ankylos C/X	2.8 Conical			30715-01	30715-02	30715-03	30715-04	30715-05	30715-06
Astra Tech EV	3.6 Conical			30700-01	30700-02	30700-03	30700-04	30700-05	30700-06
Astra Tech EV	4.2 Conical			30701-01	30701-02	30701-03	30701-04	30701-05	30701-06
Astra Tech EV	4.8 Conical			30702-01	30702-02	30702-03	30702-04	30702-05	30702-06
Astra Tech TX Osseospeed	3.5/4.0 (aqua)			30706-01	30706-02	30706-03	30706-04	30706-05	30706-06
Astra Tech TX Osseospeed	4.5/5.0 (lilac)			30707-01	30707-02	30707-03	30707-04	30707-05	30707-06
XiVe	3.4 Internal Hex			30711-01	30711-02	30711-03	30711-04	30711-05	30711-06
XiVe	3.8 Internal Hex			30712-01	30712-02	30712-03	30712-04	30712-05	30712-06
XiVe	4.5 Internal Hex			30713-01	30713-02	30713-03	30713-04	30713-05	30713-06
XiVe	5.5 Internal Hex			30714-01	30714-02	30714-03	30714-04	30714-05	30714-06
Hiossen® / Osstem®									
ET/TS	3.0/3.5 (yellow)			31600-01	31600-02	31600-03	31600-04	31600-05	31600-06
ET/TS	4.0/4.5/5.0 5.5/6.0/7.0 (green)			31601-01	31601-02	31601-03	31601-04	31601-05	31601-06
SS2	3.5/4.0/4.5 (green)			31606-01	31606-02	31606-03	31606-04	31606-05	31606-06
US	3.5 External Hex			30510-01	30510-02	30510-03	30510-04	30510-05	30510-06
US	4.1 External Hex			30511-01 (1.2mm)	30511-02	30511-03	30511-04	30511-05	30511-06
US	5.1 External Hex			30512-01 (1.2mm)	30512-02	30512-03	30512-04	30512-05	30512-06

Implant System	Size/Connection	0mm	0.75mm	1mm	2mm	3mm	4mm	5mm	6mm
Implant Direct™									
Legacy	3.0 Internal Hex (lt blue)		31500-01 (0.75mm)		31500-02	31500-03	31500-04	31500-05	31500-06
Legacy	3.5 Internal Hex		30200-00 (0.5mm)	30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
Legacy	4.5 Internal Hex (purple)		30201-00 (0.5mm)	30201-01	30201-02	30201-03	30201-04	30201-05	30201-06
Legacy	5.7 Internal Hex (yellow)			30202-01	30202-02	30202-03	30202-04	30202-05	30202-06
Replant/ReActive	3.5 Tri-Lobe	30500-00 (0.25mm)		30500-01	30500-02	30500-03	30500-04	30500-05	30500-06
Replant/ReActive	4.3 Tri-Lobe		30501-00 (0.5mm)	30501-01	30501-02	30501-03	30501-04	30501-05	30501-06
Replant/ReActive	5.0 Tri-Lobe			30502-01	30502-02	30502-03	30502-04	30502-05	30502-06
InterActive	3.0 Conical			30506-01	30506-02	30506-03	30506-04	30506-05	30506-06
InterActive	3.4 Conical			30507-01	30507-02	30507-03	30507-04	30507-05	30507-06
Swish	3.7 TissueLevel		31500-01 (0.75mm)		31500-02	31500-03	31500-04	31500-05	31500-06
Swish	4.8 Tissue Level			30906-01	30906-02	30906-03	30906-04	30906-05	30906-06
Keystone®									
PrimaConnex	3.8 Tri-Lobe			31200-01	31200-02	31200-03	31200-04	31200-05	31200-06
PrimaConnex	4.5 Tri-Lobe			31201-01	31201-02	31201-03	31201-04	31201-05	31201-06
PrimaConnex	5.5/6.5 Tri-lobe			31202-01	31202-02	31202-03	31202-04	31202-05	31202-06
Megagen® / IDS®									
AnyRidge	3.5 Internal Connection			32201-01	32201-02	32201-03	32201-04	32201-05	32201-06
MIS®									
V3/C1	2.75 Conical NP (yellow)			32601-01	32601-02	32601-03	32601-04	32601-05	32601-06
V3/C1	3.15 Conical SP (purple)			32602-01	32602-02	32602-03	32602-04	32602-05	32602-06
Seven/M4	3.3 Internal Hex			32605-01	32605-02	32605-03	32605-04	32605-05	32605-06
Mozo-Grau®									
Osseous	4.1 External Hex			30511-01 (1.2mm)	30511-02	30511-03	30511-04	30511-05	30511-06
Osseous	5.0 External Hex			30512-01 (1.2mm)	30512-02	30512-03	30512-04	30512-05	30512-06
Inhex	2.8 Internal Hex			30706-01	30706-02	30706-03	30706-04	30706-05	30706-06
Neodent®									
CM	2.5 Cone Morse			32301-01	32301-02	32301-03	32301-04	32301-05	32301-06
GM	3.0 Grand Cone Morse			32700-01	32700-02	32700-03	32700-04	32700-05	32700-06

Implant System	Size/Connection	0mm	0.75mm	1mm	2mm	3mm	4mm	5mm	6mm
Nobel Biocare™									
NobelReplace NP (purple)	3.5 Tri-Lobe	30500-00 (0.25mm)		30500-01	30500-02	30500-03	30500-04	30500-05	30500-06
NobelReplace RP (blue)	4.3 Tri-Lobe		30501-00 (0.5mm)	30501-01	30501-02	30501-03	30501-04	30501-05	30501-06
NobelReplace WP (yellow)	5.0 Tri-Lobe			30502-01	30502-02	30502-03	30502-04	30502-05	30502-06
NobelActive	3.5 Conical NP (purple)			30506-01	30506-02	30506-03	30506-04	30506-05	30506-06
NobelActive	4.3 Conical RP (yellow)			30507-01	30507-02	30507-03	30507-04	30507-05	30507-06
NobelActive	5.0 Conical WP (blue)			30508-01	30508-02	30508-03	30508-04	30508-05	30508-06
Branemark Speed groovy	External Hex 3.3 NP			30510-01	30510-02	30510-03	30510-04	30510-05	30510-06
Branemark Speed groovy	Ext Hex 3.75/4.0 RP			30511-01 (1.2mm)	30511-02	30511-03	30511-04	30511-05	30511-06
Branemark Speed groovy	Ext Hex 5/6.0 WP			30512-01 (1.2mm)	30512-02	30512-03	30512-04	30512-05	30512-06
OCO Biomedical®									
Engage	3.0 Internal Hex		31500-01 (0.75mm)		31500-02	31500-03	31500-04	31500-05	31500-06
Engage	3.5 Internal Hex		30200-00 (0.5mm)	30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
Engage	4.5 Internal Hex		30201-00 (0.5mm)	30201-01	30201-02	30201-03	30201-04	30201-05	30201-06
Engage	5.7 External Hex			30202-01	30202-02	30202-03	30202-04	30202-05	30202-06
Southern Implants®									
Tri-Nex	3.5 Tri-Next	30500-00 (0.25mm)		30500-01	30500-02	30500-03	30500-04	30500-05	30500-06
Tri-Nex	4.3 Tri-Nex		30501-00 (0.5mm)	30501-01	30501-02	30501-03	30501-04	30501-05	30501-06
Tri-Nex	5.0 Tri-Nex			30502-01	30502-02	30502-03	30502-04	30502-05	30502-06
Internal Hex	3.5 Internal Hex		30200-00 (0.5mm)	30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
Internal Hex	5.7 Internal Hex			30202-01	30202-02	30202-03	30202-04	30202-05	30202-06
Straumann®									
Bone level	NC			30401-01	30401-02	30401-03	30401-04	30401-05	30401-06
Bone level	RC			30402-01	30402-02	30402-03	30402-04	30402-05	30402-06
Tissue level	NNC			30405-01	30405-02	30405-03	30405-04	30405-05	30405-06
Tissue level	RN			30406-01	30406-02	30406-03	30406-04	30406-05	30406-06
Tissue level	WN			30407-01 (1.5mm)	30407-02	30407-03	30407-04	30407-05	30407-06
BLX RB/WB	3.5 BLX			30410-01	30410-02	30410-03	30410-04	30410-05	30410-06
Zimmer®									
TSV Green	3.5 Internal Hex	30200-00 0.5		30200-01	30200-02	30200-03	30200-04	30200-05	30200-06
TSV Purple	4.5 Internal Hex	30201-00 0.5		30201-01	30201-02	30201-03	30201-04	30201-05	30201-06
TSV Gold	5.7 Internal Hex			30202-01	30202-02	30202-03	30202-04	30202-05	30202-06

ZEST LOCATOR®
Overdenture Implant System

The LOCATOR® Overdenture Implant System (LODI) comes complete with the world's leading overdenture attachment. LODI has answered clinician requests and patient demand for a less invasive, predictable and cost-conscious technique for securing dentures.

PACIFIC
DENTAL SPECIALTIES

LOCATOR® overdenture implant system (LODI)

The LOCATOR Overdenture Implant is a permanent two-piece Implant solution that incorporates the industry's gold standard LOCATOR attachment system available in narrow or standard ridge diameters.

LOCATOR implant systems are ideal implant-retained, tissue-supported overdenture options for fully or partially edentulous patients who are faced with anatomical limitations, the unwillingness or inability to endure an invasive surgery, decline bone grafting procedures, or have financial limitations.

The only implant engineered for the LOCATOR attachment:

- Reduced vertical height
- Aggressive thread design for primary stability
- Self-tapping for ease of insertion and increased stability
- Proven RBM roughened surface
- Intuitive surgical instruments with simple procedure

Increase practice revenue and your patient's quality of life with this efficient, predictable and cost effective implant system.

- Implant diameters: 2.4, 2.9, 3.5, 3.9, 4.4 & 4.9mm
- Implant lengths: 8, 10, 12 or 14mm
- Cuff heights: 2.5, 3.0, 4.0 or 5.0mm
- Removable/replaceable LOCATOR attachment

Each pack contains 1 LODI Implant, 1 LOCATOR attachment (2.5, 3.0, 4.0 or 5.0mm), 1 LODI male processing package (includes one of each): denture cap with black processing male, extra light male retention insert, light male retention insert, extra light extended range male retention insert, and block out spacer.

LOCATOR®
OVERDENTURE IMPLANT SYSTEM

Special promotion

BUY 30 LOCATOR overdenture implants
and receive a surgical kit FREE

BUY 30 OF THESE	GET ONE OF THESE FREE!

BUY 40 LOCATOR overdenture implants
and receive a premium surgical kit FREE

BUY 40 OF THESE	GET ONE OF THESE FREE!

LOCATOR Implant standard surgical kit

SKU	DETAILS
ZE-7561	Surgical Kit - Standard

Kit contents:

1 x ZE-7357 LOCATOR implant latch driver
1 x ZE-7360 LOCATOR implant driver, short
1 x ZE-7361 LOCATOR implant driver, long
1 x ZE-7463 torque wrench insert
1x ZE-8926 LOCATOR square driver torque wrench insert
1 x ZE-7374 drill extender
1 x ZE-7365 direction indicator
1 x ZE-7373 LOCATOR implant rotary tissue punch, 3.7mm D
1 x ZE-7534 LOCATOR implant rotary tissue punch, 5.8mm D
1 x ZE-7537 starter drill, 1.5mm
1 x ZE-7538 drill, 1.6mm
1 x ZE-7539 drill, 2.1mm
1 x ZE-7540 drill, 2.4mm
1 x ZE-7541 drill, 2.6mm
1 x ZE-7542 drill, 2.9mm
1 x ZE-7543 drill, 3.2mm
1 x ZE-7544 drill, 3.6mm
1 x ZE-7545 drill, 4.1mm
1 x ZE-7546 drill, 4.6mm
1 x ZE-7533 narrow ridge drill stops 4, 6, 8, 10, 12, 14mm
1 x ZE-7536 standard ridge drill stops 4, 6, 8, 10, 12, 14mm
1 x ZE-7556 cortical drill 3.3mm (optional)
1 x ZE-7557 cortical drill 3.7mm (optional)
1 x ZE-7558 Cortical Drill 4.3mm (optional)
1 x ZE-7559 Cortical Drill 4.8mm (optional)
1 x ZE-7560 Standard surgical tray

LOCATOR Implant premium surgical kit

SKU	DETAILS
ZE-7564	Surgical Kit - Premium

Kit contents:

1 x ZE-7357 LOCATOR implant latch driver
1 x ZE-7360 LOCATOR implant driver, short
1 x ZE-7361 LOCATOR implant driver, long
1 x ZE-8393 LOCATOR core tool
1 x ZE-7362 torque indicating wrench
1x ZE-8926 LOCATOR square driver torque wrench insert
1 X ZE-7463 torque wrench insert
1 X ZE-7374 drill extender
1 X ZE-7365 direction indicator
1 X ZE-7373 locator® implant rotary tissue punch, 3.7mm D
1 X ZE-7534 locator® implant rotary tissue punch, 5.8mm D
1 X ZE-7537 starter drill, 1.5mm
1 X ZE-7538 drill, 1.6mm
1 X ZE-7539 drill, 2.1mm
1 X ZE-7540 drill, 2.4mm
1 X ZE-7541 drill, 2.6mm
1 X ZE-7542 drill, 2.9mm
1 X ZE-7543 drill, 3.2mm
1 X ZE-7544 drill, 3.6mm
1 X ZE-7545 drill, 4.1mm
1 x ZE-7546 drill, 4.6mm
1 X ZE-7533 narrow ridge drill stops 4, 6, 8, 10, 12, 14mm
1 X ZE-7536 standard ridge drill stops 4, 6, 8, 10, 12, 14mm
1 X ZE-7556 cortical drill 3.3mm (optional)
1 X ZE-7557 cortical drill 3.7mm (optional)
1 X ZE-7558 cortical drill 4.3mm (optional)
1 x ZE-7559 cortical drill 4.8mm (optional)
1 x ZE-7560 Standard surgical tray
1 x ZE-8393 LOCATOR core tool

Attachment for locator implants

SKU	DETAILS
ZE-7351	2.5mm cuff
ZE-7318	3.0mm cuff
ZE-7352	4.0mm cuff
ZE-7319	5.0mm cuff
ZE-7320	6.0mm cuff

Locator implant driver
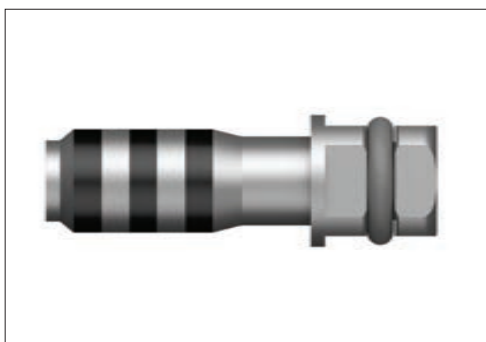
SKU	DETAILS
ZE-7360	Short
ZE-7361	Long

Torque wrench insert

SKU	DETAILS
ZE-7463	

Locator implant latch driver
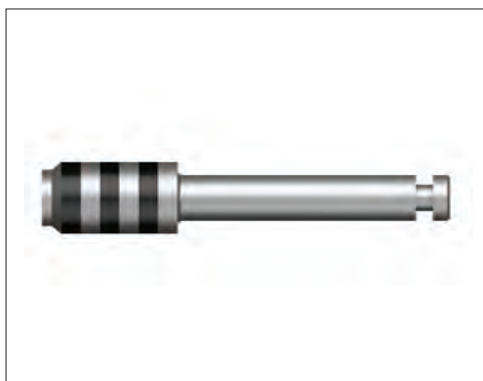
SKU	DETAILS
ZE-7357	

Torque indicating wrench

SKU	DETAILS
ZE-7362	

Drill extender

SKU	DETAILS
ZE-7374	

Locator core tool male removal end

SKU	DETAILS
ZE-8397	1.6 mm

Locator core tool

SKU	DETAILS
ZE-8393	

Locator implant rotary tissue punch

SKU	DETAILS
ZE-7373	3.7mm
ZE-7534	5.8mm

Locator core tool end (gold end)

SKU	DETAILS
ZE-8390	

Direction indicator
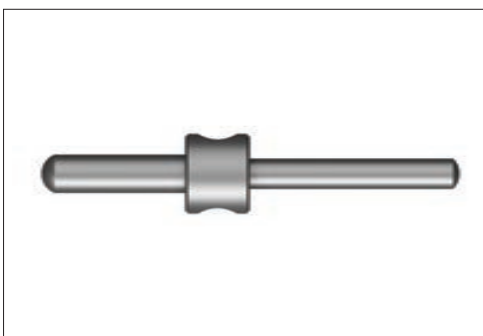
SKU	DETAILS
ZE-7365	

Locator abutment holder sleeve

SKU	DETAILS
ZE-8394	4 Pack
ZE-8394-20	20 Pack

Locator square driver torque wrench insert

SKU	DETAILS
ZE-8926	

Pilot drill

SKU	DETAILS
ZE-7366	1.2mm

Cortical drill

SKU	DETAILS
ZE-7556	3.3mm
ZE-7557	3.7mm
ZE-7558	4.3mm
ZE-7559	4.8mm

Starter drill

SKU	DETAILS
ZE-7537	1.5mm

Drill

SKU	DETAILS
ZE-7538	1.6mm
ZE-7539	2.1mm
ZE-7540	2.4mm
ZE-7541	2.6mm
ZE-7542	2.9mm
ZE-7543	3.2mm
ZE-7544	3.6mm
ZE-7545	4.1mm
ZE-7546	4.6mm

Drill stops

SKU	DETAILS
ZE-7420	6, 8, 10, 12, 14mm

Standard ridge drill stops

SKU	DETAILS
ZE-7536	4, 6, 8, 10, 12, 14mm

Locator Overdenture implant model

SKU	DETAILS
ZE-9120	

Narrow ridge drill stops

SKU	DETAILS
ZE-7533	4, 6, 8, 10, 12, 14mm

Healing abutment

*Compatible with .050 hex driver

SKU	DETAILS
ZE-7339	3mm
ZE-7340	4mm

Standard surgical tray

SKU	DETAILS
ZE-7560	Tray only

Locator overdenture implant

SKU	DETAILS
3.5mm	
ZE-7501	3.5mm x 8mm, implant only
ZE-7501-02	3.5mm x 8mm, 2.5mm cuff
ZE-7501-03	3.5mm x 8mm, 3mm cuff
ZE-7501-04	3.5mm x 8mm, 4mm cuff
ZE-7501-05	3.5mm x 8mm, 5mm cuff
ZE-7502	3.5mm x 10mm, implant only
ZE-7502-02	3.5mm x 10mm, 2.5mm cuff
ZE-7502-03	3.5mm x 10mm, 3mm cuff
ZE-7502-04	3.5mm x 10mm, 4mm cuff
ZE-7502-05	3.5mm x 10mm, 5mm cuff
ZE-7503	3.5mm x 12mm, implant only
ZE-7503-02	3.5mm x 12mm, 2.5mm cuff
ZE-7503-03	3.5mm x 12mm, 3mm cuff
ZE-7503-04	3.5mm x 12mm, 4mm cuff
ZE-7503-05	3.5mm x 12mm, 5mm cuff
ZE-7504	3.5mm x 14mm, implant only
ZE-7504-02	3.5mm x 14mm, 2.5mm cuff
ZE-7504-03	3.5mm x 14mm, 3mm cuff
ZE-7504-04	3.5mm x 14mm, 4mm cuff
ZE-7504-05	3.5mm x 14mm, 5mm cuff

SKU	DETAILS
2.4mm	
ZE-7381	2.4mm x 10mm, implant only
ZE-7450	2.4mm x 10mm, 2.5mm cuff
ZE-7440	2.4mm x 10mm, 3.0mm cuff
ZE-7455	2.4mm x 10mm, 4.0mm cuff
ZE-7432	2.4mm x 10mm, 5.0mm cuff
ZE-7382	2.4mm x 12mm, implant only
ZE-7451	2.4mm x 12mm, 2.5mm cuff
ZE-7441	2.4mm x 12mm, 3.0mm cuff
ZE-7456	2.4mm x 12mm, 4.0mm cuff
ZE-7433	2.4mm x 12mm, 5.0mm cuff
ZE-7383	2.4mm x 14mm, implant only
ZE-7452	2.4mm x 14mm, 2.5mm cuff
ZE-7442	2.4mm x 14mm, 3.0mm cuff
ZE-7457	2.4mm x 14mm, 4.0mm Cuff
ZE-7434	2.4mm x 14mm, 5.0mm cuff

SKU	DETAILS
2.9mm	
ZE-7386	2.9mm x 10mm implant only
ZE-7460	2.9mm x 10mm, 2.5mm cuff
ZE-7443	2.9mm x 10mm, 3.0mm cuff
ZE-7465	2.9mm x 10mm, 4.0mm cuff
ZE-7435	2.9mm x 10mm, 5.0mm cuff
ZE-7387	2.9mm x 12mm, implant only
ZE-7461	2.9mm x 12mm, 2.5mm cuff
ZE-7444	2.9mm x 12mm, 3.0mm cuff
ZE-7466	2.9mm x 12mm, 4.0mm cuff
ZE-7436	2.9mm x 12mm, 5.0mm cuff
ZE-7388	2.9mm x 14mm, implant only
ZE-7462	2.9mm x 14mm, 2.5mm cuff
ZE-7445	2.9mm x 14mm, 3.0mm cuff
ZE-7467	2.9mm x 14mm, 4.0mm cuff
ZE-7437	2.9mm x 14mm, 5.0mm cuff

Locator overdenture implant

SKU	DETAILS	SKU	DETAILS	SKU	DETAILS
3.9mm		**4.4mm**		**4.9mm**	
ZE-7505	3.9mm x 8mm, implant only	ZE-7509	4.4mm x 8mm, implant only	ZE-7513	4.9mm x 8mm, implant only
ZE-7505-02	3.9mm x 8mm, 2.5mm cuff	ZE-7509-02	4.4mm x 8mm, 2.5mm cuff	ZE-7513-02	4.9mm x 8mm, 2.5mm cuff
ZE-7505-03	3.9mm x 8mm, 3mm cuff	ZE-7509-03	4.4mm x 8mm, 3mm cuff	ZE-7513-03	4.9mm x 8mm, 3mm cuff
ZE-7505-04	3.9mm x 8mm, 4mm cuff	ZE-7509-04	4.4mm x 8mm, 4mm cuff	ZE-7513-04	4.9mm x 8mm, 4mm cuff
ZE-7505-05	3.9mm x 8mm, 5mm cuff	ZE-7509-05	4.4mm x 8mm, 5mm cuff	ZE-7513-05	4.9mm x 8mm, 5mm cuff
ZE-7506	3.9mm x 10mm, implant only	ZE-7510	4.4mm x 10mm, implant only	ZE-7514	4.9mm x 10mm, implant only
ZE-7506-02	3.9mm x 10mm, 2.5mm cuff	ZE-7510-02	4.4mm x 10mm, 2.5mm cuff	ZE-7514-02	4.9mm x 10mm, 2.5mm cuff
ZE-7506-03	3.9mm x 10mm, 3mm cuff	ZE-7510-03	4.4mm x 10mm, 3mm cuff	ZE-7514-03	4.9mm x 10mm, 3mm cuff
ZE-7506-04	3.9mm x 10mm, 4mm cuff	ZE-7510-04	4.4mm x 10mm, 4mm cuff	ZE-7514-04	4.9mm x 10mm, 4mm cuff
ZE-7506-05	3.9mm x 10mm, 5mm cuff	ZE-7510-05	4.4mm x 10mm, 5mm cuff	ZE-7514-05	4.9mm x 10mm, 5mm cuff
ZE-7507	3.9mm x 12mm, implant only	ZE-7511	4.4mm x 12mm, implant only	ZE-7515	4.9mm x 12mm, implant only
ZE-7507-02	3.9mm x 12mm, 2.5mm cuff	ZE-7511-02	4.4mm x 12mm, 2.5mm cuff	ZE-7515-02	4.9mm x 12mm, 2.5mm cuff
ZE-7507-03	3.9mm x 12mm, 3mm cuff	ZE-7511-03	4.4mm x 12mm, 3mm cuff	ZE-7515-03	4.9mm x 12mm, 3mm cuff
ZE-7507-04	3.9mm x 12mm, 4mm cuff	ZE-7511-04	4.4mm x 12mm, 4mm cuff	ZE-7515-04	4.9mm x 12mm, 4mm cuff
ZE-7507-05	3.9mm x 12mm, 5mm cuff	ZE-7511-05	4.4mm x 12mm, 5mm cuff	ZE-7515-05	4.9mm x 12mm, 5mm cuff
ZE-7508	3.9mm x 14mm, implant only	ZE-7512	4.4mm x 14mm, implant only	ZE-7516	4.9mm x 14mm, implant only
ZE-7508-02	3.9mm x 14mm, 2.5mm cuff	ZE-7512-02	4.4mm x 14mm, 2.5mm cuff	ZE-7516-02	4.9mm x 14mm, 2.5mm cuff
ZE-7508-03	3.9mm x 14mm, 3mm cuff	ZE-7512-03	4.4mm x 14mm, 3mm cuff	ZE-7516-03	4.9mm x 14mm, 3mm cuff
ZE-7508-04	3.9mm x 14mm, 4mm cuff	ZE-7512-04	4.4mm x 14mm, 4mm cuff	ZE-7516-04	4.9mm x 14mm, 4mm cuff
ZE-7508-05	3.9mm x 14mm, 5mm cuff	ZE-7512-05	4.4mm x 14mm, 5mm cuff	ZE-7516-05	4.9mm x 14mm, 5mm cuff

Denture Accessories

For more than 40 years, ZEST Anchors has been developing innovative products for overdenture applications. This has led to enhanced outcomes for both clinicians and patients alike.

This innovative path continues with CHAIRSIDE™ a series of dental tools and materials that provide an end-to-end solution for implant-retained overdenture modification and processing.

PACIFIC
DENTAL SPECIALTIES

Chairside™ attachment processing material

CHAIRSIDE Attachment Processing Material was designed for ease of use and predictability
when processing attachment components into overdentures, including ZEST's LOCATOR denture caps.

- Cost efficient
- Patient friendly
- Simple application
- No primer required for reduced chair time
- Shorter mixing tip reduces material waste and cost per case

- Ideal viscosity for accurate application
- Bonds to itself for efficient void fill and touch-ups
- Dual cure capability - convenient self or light cure flexibility
- Low curing temperature ensures patient comfort
- Odourless and tasteless to increase patient acceptance

Chairside™ APM syringe and plunger

SKU	DETAILS
ZE-9566	8g (4ml) with 15 tips

Chairside™ APM short mix tips

SKU	DETAILS
ZE-9125-15	15 pack

Chairside™ APM cartridge

Larger 18ml size that can be used on full arch fixed provisional prostheses utilising immediate load protocols such as DIEM® 2 or All-On-4® Cases.

SKU	DETAILS
ZE-9565	18ml cartridge with 10 tips

Cartridge mixing tips

SKU	DETAILS
ZE-9973-15	15 pack

Chairside™ denture prep and polish kit

A comprehensive kit consisting of recess, trim, undercut, grind and vent burs, as well as a polisher, all of which are designed to address the most frequent overdenture preparation requirements.

A unique-to-the-market CHAIRSIDE recess bur, specifically designed by ZEST anchors, that quickly and easily prepares the exact size recess for the LOCATOR denture attachment housings (denture caps).

SKU	DETAILS
ZE-9582	Kit

Recess Bur

SKU	DETAILS
ZE-9576	

Undercut Bur

SKU	DETAILS
ZE-9577	

Vent Bur

SKU	DETAILS
ZE-9578	

Trim Bur

SKU	DETAILS
ZE-9579	

Grind Bur

SKU	DETAILS
ZE-9583	

Polisher

SKU	DETAILS
ZE-9580	5 pack

Trephine Bur

SKU	DETAILS
ZE-9702	

Saturno™ O-ring attachment assembly

- Micro: 3.5mm outside diameter for a 1.8mm ball
- Standard: 4.5mm outside diameter for a 2.25mm ball

SKU	DETAILS
ZE-1971-2	Micro 2 pack
ZE-1971-10	Micro 10 pack
ZE-1966-2	Standard 2 pack
ZE-1966-10	Standard 10 pack

Saturno™ O-ring package

O - rings compatible with mini implants

SKU	DETAILS
ZE-1974-10	Micro 10 pack
ZE-1969-10	Standard 10 pack

Saturno™ O-ring insertion tool
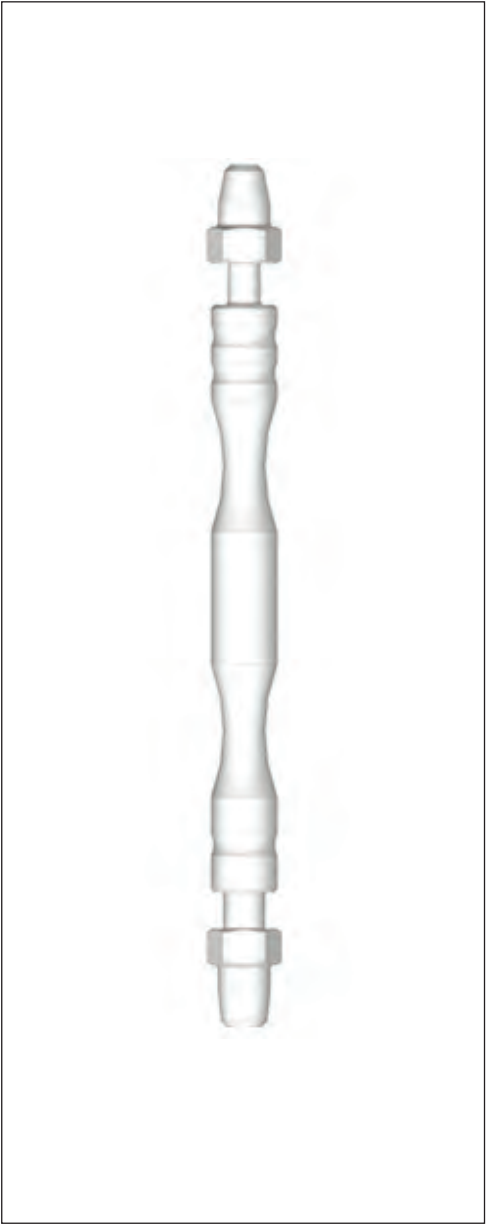
Insertion tool compatible with mini implants

SKU	DETAILS
ZE-8049	

Drape Kits

A range of sterile, single-use kits designed to create an aseptic barrier between the patient and the external environment, greatly reducing the chances of contamination.

A cost-effective and time-efficient option to ensure the best possible operating conditions.

PACIFIC
DENTAL SPECIALTIES

Custom drape kit MD-PD0911092-4

- 2 x surgeon gowns
  (each gown contains 2 x hand towels 40 x 40cm)
- 1 x surgical drape impervious (90 x 120cm)
- 4 x surgical drape impervious (75 x 75cm)
- 1 x trolley/back table drape (180 x 140cm)
- 2 x quick drill sleeves with applicator (150 x 9.5cm)

SKU	DETAILS
MD-PD0911092-4	Box of 4

Custom drape kit MD-PD1801101D-3

- 2 x surgeon gowns
- 2 x deluxe hand towels (40 x 60cm)
- 1 x head cover with elastic
- 1 x head cover with ties
- 2 x surgical impervious drape (90 x 120cm)
- 1 x trolley/back table drape (180 x 140cm)
- 4 x adhesive film blue (20 x 20cm)
- 1 x equipment cover clear (45cm)
- 1 x clear plastic bag (50 x 80cm)
- 1 x saliva ejector
- 1 x SMS drape with square fenestration (90 x 90cm)
- 1 x aspirator tube (14 x 1cm)

SKU	DETAILS
MD-PD1801101D-3	Box of 3

Custom drape kit MD-PD1201111E-5
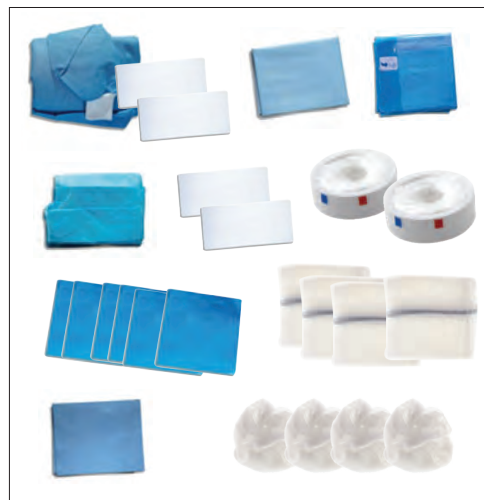
- 1 x surgeon gown
  (contains 2 x hand towels 40 x 40cm)
- 1 x nurse/patient gown
  (contains 2 x hand towels 40 x 40cm)
- 1 x surgical drape impervious (90 x 120cm)
- 1 x Mayo stand cover (140 x 60cm)
- 6 x adhesive film blue (20 x 20cm)
- 2 x quick drill sleeves with applicator (150 x 9.5cm)
- 1 x trolley/back table drape (140 x 140cm)
- 4 x gauze x-ray detectable (10 x 10cm)
- 4 x gauze ball plain

SKU	DETAILS
MD-PD1201111E-5	Box of 5

Sani Sleeve

- Easy-to-use tubing cover
- Ring slides over long hoses in seconds
- Individually packaged and supplied sterile
- Diameter 60mm, length 1.6m

SKU	DETAILS
DA-DS6S516	Box of 24

Custom drape kit MD-PD2711091B-2

- 3 x surgeon gowns (each gown with 2 x hand towels)
- 1 x drape (90 x 120cm)
- 1 x U-shape drape (180 x 270cm) + adhesive + tube holders
- 1 x Mayo stand cover (140 x 60cm)
- 1 x trolley/table drape (180 x 140cm)
- 3 x adhesive blue film (20 x 20cm)
- 2 x drill sleeve elasticated plastic on card (120cm)
- 2 x pack of 4 x-ray gauze swabs (10 x 10cm)

SKU	DETAILS
MD-PD2711091B-2	Box of 2

Custom drape kit MD-HC1711101C-4

- 2 x nurse/patient gowns
  (each with 2 x absorbent hand towels 40 x 60cm)
- 2 x head covers with elastic
- 1 x head cover with ties
- 2 x surgical drapes impervious (90 x 120cm + 75 x 90cm)
- 1 x u-shape drape (100 x 150cm)
- 1 x outer wrapping drape (180 x 140cm)
- 3 x adhesive film blue (20 x 20cm)
- 1 x adhesive film clear (5 x 80cm)
- 1 x drill sleeve 120cm elasticated on card
- 2 x bouffant style equipment covers clear (45cm)

SKU	DETAILS
MD-HC1711101C-4	Box of 4

Custom drape kit MD-PD2801103D-5

- 1 x surgeon gown (contains 2 x hand towels 40 x 40cm)
- 2 x surgical drape impervious (75 x 90cm)
- 1 x 3/4 U Drape (100 x 150cm) + adhesive + tube holders
- 1 x trolley/back table drape (180 x 140cm)
- 7 x adhesive film blue (20 x 20cm)
- 1 x fine aspiration handle and tip with control vent (2.8mm ID)
- 1 x blue adaptor
- 2 x cotton rolls no 2 (2 pcs)
- 1 x drill sleeve elasticised clear on card (120cm)
- 1 x saliva ejector
- 1 x tubing adaptor/connector
- 1 x suction tube with connectors (3m)
- 5 x swabs non-woven (10 x 10cm)

SKU	DETAILS
MD-PD2801103D-5	Box of 5

Custom drape kit OM-12S1182-4

- 1 x surgeon gown XL
- 1 x nurse/patient gown
- 1 x transparent bag (67 x 75 cm) with sliding ties
- 2 x Omnisleeve sheaths
- 1 x round cap with elastic
- 4 x radiopaque gauze
- 3 x drapes water-repellent light blue (100 x 150cm)
- 1 x sensor cover for digital radiography
  (max width 3.5mm)

SKU	DETAILS
OM-12S1182-4	Box of 4

Implant kit OM-12E2785-5

- 1 x surgical gown size L (contains 2 x hand towels)
- 1 x absorbent/liquid proof drape (50 x 50cm)
- 1 x saliva ejector
- 1 x conical adaptor medium jumbo/medium
- 1 x bend resistant fitting for aspirators Ø 6mm
- 6 x sponges 4 ply NWF white (10 x 10cm)
- 2 x Omnisleeve sheaths (20 x 7cm)
- 1 x disposable kidney dish
- 1 x surgical aspirator
- 1 x transparent cover with self-adhesive (40 x 50cm)
- 1 x absorbent/liquid proof drape (100 x 150cm)
- 1 x suction tip with ergonomic hand-grip and aspiration regulator
- 1 x waste bag for contaminated material
- 1 x Mayo table cover
- 3 x adhesive film sheet (17 x 26cm)
- 1 x liquid proof drape with self-adhesive (75 x 90 cm)

SKU	DETAILS
OM-12E2785-5	Box of 5

Sterile surgical gown kit DA-SCT501

- 1 x surgeon gown
- 2 x hand towels

SKU	DETAILS
DA-SCT501	1 pack

Custom drape kit OM-12S1190-4

- 1 x gown L (includes 2 handtowels)
- 1 x gown XXL (includes 2 handtowels)
- 2 x surgeon caps with ties
- 1 x round cap with elastic
- 1 x drape with adhesive U shape cut (100 x 150cm)
- 1 x instrument table drape (80 x 120cm)
- 1 x adhesive film PVC (20 x 20cm)
- 1 x disposal bag for contaminated material
- 3 x Omnisleeve sheaths

SKU	DETAILS
OM-12S1190-4	Box of 4

Custom drape kit MD-PD2711092A-10

- 2 x hand towels (40 x 40cm)
- 1 x bouffant cap head cover with elastic
- 1 x surgical drape impervious (75 x 75cm)
- 1 x ¾ U-shape drape (100 x 150cm)
- 1 x surgical drape SMS (100 x 80cm)
- 4 x drill sleeves elasticised clear on card (120cm)
- 1 x plastic bag clear (50 x 80cm)
- 1 x plastic bag clear (75 x 75cm)

SKU	DETAILS
MD-PD2711092A-10	Box of 10

Custom drape kit OM-12E1631-6

- 2 x surgeon gowns size XXL
- 4 x water repellent drape (75 x 90cm)
- 1 x water repellent drape (100 x 150cm)
- 2 x Omnisleeve sheaths (6 x 165cm)

SKU	DETAILS
OM-12E1631-6	Box of 6

Implant kit MD-PD0C1A-3

- 2 x surgeon gowns
  (each gown includes 2 x hand towels (40 x 40cm)
- 2 x extra absorbent hand towels (40 x 60cm)
- 1 x surgical drape impervious (90 x 120cm)
- 1 x SMS drape with diamond fenestration (130 x 200cm)
- 1 x tube holder with adhesive
- 1 x Mayo stand cover (140 x 60cm)
- 1 x trolley/back table cover (180 x 140cm)
- 3 x adhesive film blue (20 x 20cm)
- 4 x adhesive strip fabric (15 x 2.5cm)
- 2 x drill sleeve Elasticised Clear on Card (120cm)
- 5 x plain gauze balls
- 20 x radiopaque gauze 8ply (10 x 10cm)
- 1 x equipment cover clear + adhesive (60 x 45cm)
- 1 x fine aspiration handle and tip + Control Vent (2.8mm ID)
- 1 x suction tube with connectors (3m)
- 1 x kidney dish clear (700ml)
- 1 x tubing adaptor/connector

SKU	DETAILS
MD-PD0C1A-3	Box of 3

Custom drape kit OM-12S8539-4

- 2 x surgeon gowns (each gown includes 2 x hand towels)
- 1 x liquid proof drape for instrument table (80 x 120cm)
- 1 x fluid-repellent drape (100 x 133cm)
- 1 x fluid-repellent drape (133 x 200cm)
  + self-adhesive off-centre opening + loop
- 1 x transparent cover with self-adhesive (40 x 50cm)
- 4 x medical adhesive tapes for sheaths (10 x 5cm)
- 2 x Omnisleeve sheaths (165 x 6cm)
- 1 x aspirator with suction tip + ergonomic hand-grip (2.5m)
- 20 x folded compresses 4-ply (5 x 5cm)
- 5 x gauze sponges (Ø 3cm)
- 1 x disposable kidney dish
- 3 x adhesive films PVC (20 x 20cm)

SKU	DETAILS
OM-12S8539-4	Box of 4

2CROSS20 Adhesive film
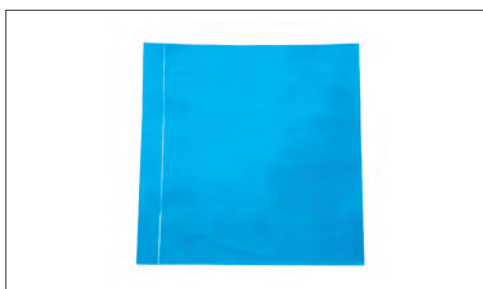
2CROSS20 is an adhesive film that is used to cover control panels, handles, switches and all the operational surfaces, which may be touched during surgical procedures, so as to avoid cross contamination.

- 10 sterile blisters with five 2CROSS20 adhesive films (20 x 20cm)

SKU	DETAILS
OM-32-U0020	Box of 50

Custom drape kit MD-PD2311091A-3

- 2 x surgeon gowns
- 2 x blue cotton huck towels (65 x 40cm)
- 1 x u-shape drape (180 x 270cm) + adhesive + tube holders
- 1 x Mayo stand cover (140 x 60cm)
- 1 x trolley drape (180 x 140cm)
- 2 x surgical drape SMS with adhesive (49 x 75cm)
- 1 x surgical drape with adhesive (110 x 85cm) + bib drape

SKU	DETAILS
MD-PD2311091A-3	Box of 3

Implant kit MD-IMPL-KIT-3

- 2 x surgeon gowns (each with 2 x hand towels 40 x 40cm)
- 1 x 3/4 U-drape (100 x 150cm) + adhesive + tube holders
- 1 x Mayo stand cover (140 x 60cm)
- 1 x head bar drape with adhesive (80 x 100cm)
- 1 x blue adaptor
- 1 x suction tube with connectors (3m)
- 1 x fine aspiration handle + tip with control vent (2.8mm ID)
- 1 x saliva ejector
- 1 x tubing adaptor/connector
- 2 x quick drill sleeves with applicator (150 x 9.5cm)
- 1 x biohazard waste bag yellow (42 x 45cm)
- 1 x bouffant style equipment cover clear (45cm)
- 5 x radiopaque gauze 8ply (10 x 10cm)
- 3 x adhesive film blue (20 x 20cm)
- 1 x trolley/back table drape (180 x 140cm)
- 1 x kidney dish clear (700ml)

SKU	DETAILS
MD-IMPL-KIT-3	Box of 3

Custom drape kit MD-PD0708093-2

- 2 x surgeon gowns
- 2 x blue cotton huck towels (65 x 40cm)
- 1 x u-shape drape (180 x 270cm) + adhesive + tube holders
- 1 x surgical drape impervious (75 x 75cm)
- 1 x head bar drape with adhesive (80 x 100cm)
- 1 x trolley/back table drape (180 x 140cm)
- 1 x adhesive film clear (5 x 80cm)
- 2 x suction tube with connectors (3m)
- 1 x equipment cover clear with adhesive (60 x 45cm)

SKU	DETAILS
MD-PD0708093-2	Box of 2

Custom drape kit MD-PD230810F-4

- 2 x surgeon gowns (each gown contains 2 x hand towels 40 x 40cm)
- 2 x head cover with elastic
- 1 x surgical drape impervious (75 x 75cm)
- 1 x 3/4 u-drape (100 x 150cm) + adhesive + tube holders
- 2 x adhesive film blue (20 x 20cm)
- 1 x saliva ejector
- 1 x equipment cover clear with adhesive (60 x 45cm)
- 2 x quick drill sleeve with applicator (150 x 9.5cm)
- 12 x radiopaque gauze 8ply (10 x 10cm)
- 1 x bouffant style equipment cover clear (45cm)
- 1 x trolley drape (180 x 140cm)

SKU	DETAILS
MD-PD230810F-4	Box of 4

Irrigation Tubing

Proper irrigation during the creation of the implant site is a fundamental element for successful bone integration of the implant and the overall outcome of the operation.

Omnia® offers a wide range of mechanical irrigation lines which are compatible with most implant motor models available on the market. Irrigation systems include a perforator, a roller or clamp for flow control, fittings, and an integrated peristaltic pump section. Other systems, including a manual irrigation option, are available.

PACIFIC
DENTAL SPECIALTIES

Irrigation tubing

- Sterile single use irrigation set suitable for surgical units
- Provided with standard Y connection, suitable for both internal and external irrigation
- Packaged in single sterile units
- 1 PVC-tube with piercing pin and clamp
- Pump section in medical grade silicon
- Cable fixing clips
- Perforator with air filter
- Roller to adjust the flow
- Final tip in soft PVC
- Each pack contains 10 pieces and is single use.

SKU	DETAILS
OM-32-F0006	**Astratech** Elcomed 100 **W&H** Elcomed 100/200
OM-32-F0008	**Nobel Biocare** Steri Oss
OM-32-F0015	**Nouvag** MD10, MD10-S, MD11, MD20 (without tap), MD20 (with tap inside) MD30, SM12, SEM2, SU100, CBM, MD7000, MD 8000 (with tap), TCM 3000
OM-32-F0090	**Sirona** Riunito Teneo
OM-32-F0105	**Aseptico** AEU-7000E-70V, AEU-7000L-70V, AEU-6000-70V, AEU-17Bv2, AEU-26OS, AEU-707Av2
OM-32-F0106	**Aseptico** AEU-1000-70V, AEU-1070-70V
OM-32-F0108	**Mectron** Piezosurgery Touch, Piezosurgery Flex - White
OM-32-F0113	**KaVo** Intrasept 905, Mectron Piezosurgery II, Piezosurgery 3
OM-32-F0122	**Stryker** Oral Max System, Stryker Command Instruments
OM-32-F0134	**NSK** Surgic XT, Surgic XT Plus, Variosurg, Osseocision, SurgicPro
OM-32-F0139	**Astratech** Implant Med SI 923 **Dentium** ICT motor **Nobel Biocare** OsseoSet 200, OsseoSet 200, SI 923, SI 925, OsseoCare **W&H** Implantmed, Implantmed SA-310, DU900, Piezomed, Implantmed new design, surgical motor system for Zimmer, Frios Unit S for Dentsply, Frios Unit S/i for Dentsply, Drilltech for BTI
OM-32-F0141	**Anthogyr** 6842 V, 6842 B Expert Unit
OM-32-F0142	**Anthogyr** 6842 A (irrigation set with Luer Lock without perforator)
OM-32-F0147	**Saeshin** Traus SIP10, X-Cube
OM-32-F0148	**Anthogyr** Implanteo, Implanteo LED
OM-32-F0151	**Acteon Group Satelec** I-ENDO Dual, HT-Implant
OM-32-F0159	**W&H** Elcomed SA-200C, Frios Unit E for Dentsply
OM-32-F0161	**KaVo** Intrasurg 300/500, Intrasurg 300 Plus, Intrasurg 1000, Intrasurg 1000 Air
OM-32-F0170	**Bien Air** Chiropro 980, OsseoDoc **EMS** Piezon Master Surgery
OM-32-F0171	**Bien Air** OsseoDoc **EMS** Pieson Master Surgery **Planmeca** Riunito
OM-32-F1200	**W&H** Implantmed SI-1023, New Implantmed (irrigation set without valve)

Irrigation tubing - Piezotome motors

- Sterile single-use irrigation set for surgical units
- Packaged in single sterile units
- 1 PVC tube with piercing pin and clamp
- Complete with full peristaltic pump
- Cable fixing clips
- Perforator with air filter
- Roller to adjust the flow
- Final tip in soft PVC
- Each pack contains 10 pieces and is single use.

SKU	DETAILS
OM-32-F0194	Acteon Group Implant Center, Implant Center 2 LED, Piezotome, Piezotome 2, Piezotome Solo, Piezotome Cube, Satelec I-Surge, I-Surge Plus

Omnirrigator - manual irrigation set
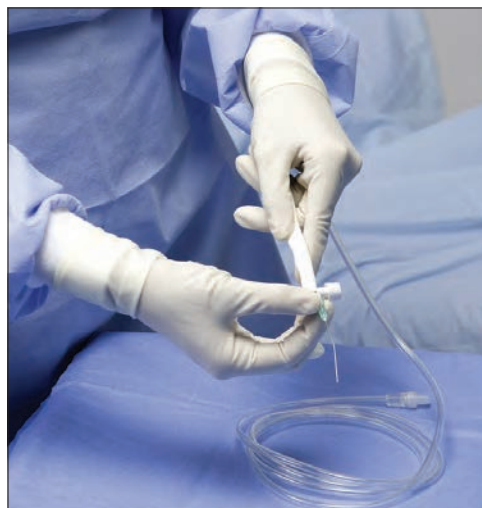
Manual irrigation set equipped with a physiological flow control button, enables the assistant to keep the surgical site clean and to provide additional cooling to the implant site. 1.5m long tube complete with needle piercing to insert into the sterile cooling liquid bag. Each pack contains 5 pieces and is single use.

SKU	DETAILS
OM-32-F1007	5 pack
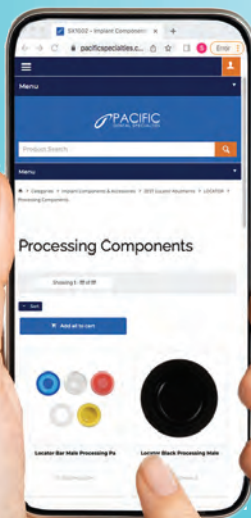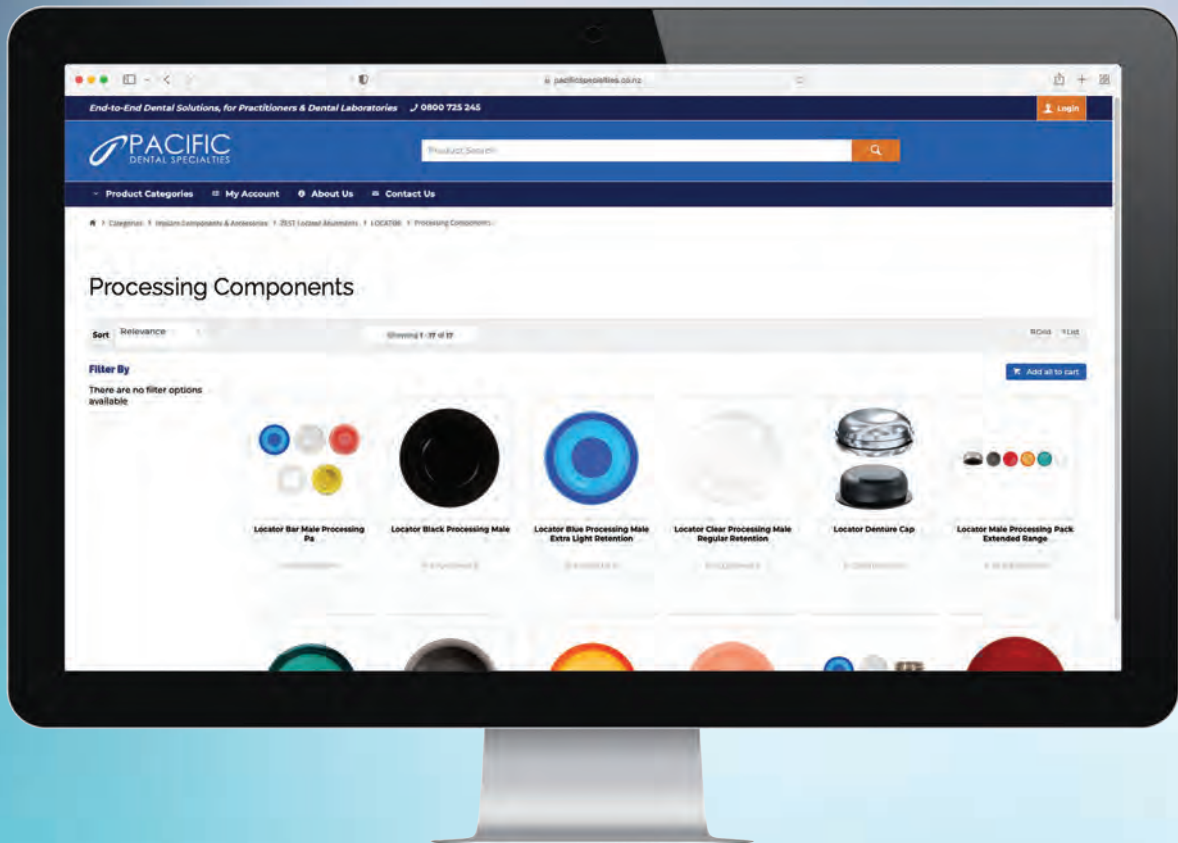
Bone Grafting

A range of bone grafting products including scrapers and bone traps for collecting allograft, fixation kits for securing membranes and bone grafts, and xenografts in a variety of particle sizes to suit all requirements. All products are sourced from leading manufacturers in the USA and Europe.

PACIFIC
DENTAL SPECIALTIES

Pro-fix™ precision fixation system

The Pro-fix™ precision fixation system is manufactured to precise tolerances to ensure easy pick-up of screws, stable transfer to the surgical site, and quick engagement in cortical bone.

An autoclavable storage tray is cleverly designed to store both fixation instruments and screws. Up to 100 bone fixation, membrane fixation and tenting screws are stored in a built-in organiser dial for easy identification and simple re-ordering.

All components are labelled, organized, stored and sterilised together to simplify things for the surgeon and surgical team.

Pro-fix™ membrane fixation kit

This kit includes all the instruments needed to begin placing membrane fixation screws. Additional membrane fixation, bone fixation, and tenting screws may be added to the membrane fixation kit separately. Kit includes:

- 1 x autoclavable Tecapro™ storage tray with screw organiser dial
- 1 x stainless steel driver handle
- 1 x 56mm cruciform driver blade
- 1 x 76mm cruciform driver blade
- 20 x 1.5 x 3mm self-drilling titanium alloy membrane fixation screws

SKU	DETAILS
OS-PFMK20	

Pro-fix™ tenting kit

This kit includes all the instruments needed to place tenting screws. Additional membrane fixation, bone fixation, and tenting screws may be added to the tenting kit separately. Kit includes:

- 1 x autoclavable Tecapro™ storage tray with screw organizer dial
- 1 x stainless steel driver handle
- 1 x 76mm cruciform driver blade
- 1 x 56mm cruciform driver blade
- 4 x 1.5 x 3mm self-drilling titanium alloy tenting screws (3mm polished neck + 4 mm threaded portion = 7mm total length)
- 4 x 1.5 x 4mm self-drilling titanium alloy tenting screws (4mm polished neck + 4mm threaded portion = 8mm total length)
- 4 x 1.5 x 5mm self-drilling titanium alloy tenting screws (5mm polished neck + 4 mm threaded portion = 9mm total length)

SKU	DETAILS
OS-PFTK12	

Pro-fix™ bone fixation kit

This kit includes all the instruments needed to place bone screws. Additional membrane fixation, bone fixation and tenting screws may be added to the bone fixation kit separately. Kit includes:

- 1 x autoclavable Tecapro™ storage tray with screw organsiser dial
- 1 x stainless steel driver handle
- 1 x 76mm cruciform driver blade, 1 x 56mm cruciform driver blade,
- 1 x 1.2mm diameter latch type pilot drill
- 2 x 1.5 x 8mm bone fixation screws
- 4 x 1.5 x 10mm bone fixation screws
- 4 x 1.5 x 12mm bone fixation screws
- 2 x 1.5 x 14mm bone fixation screws

SKU	DETAILS
OS-PFBK12	

Pro-fix™ fixation screws

An attractive alternative to tacks. Quick pick-up, stable transfer to the surgical site and easy placement.

1.5 x 3mm size is designed specifically for securing membranes and mesh. The self-drilling screw penetrates through cortical bone without the need for a mallet or pilot holes.

SKU	DETAILS
OS-PFMF-5	1.5 x 3mm screw - 5 pack
OS-PFMF-10	1.5 x 3mm screw - 10 pack
OS-PFMF-20	1.5 x 3mm screw - 20 pack

Pro-fix™ tenting screws

Designed with a self-drilling tip, polished neck, and broader head to maintain space under resorbable and non-resorbable membranes in horizontal and vertical bone regeneration procedures.

3.5mm diameter head provides a broad surface area to help prevent membrane perforation or tearing. The 4mm thread of each screw anchors into bone for stability. Tenting screws are available with a 3, 4 or 5mm polished neck for precise space maintenance.

1.5 x 3mm (7mm total length)

1.5 x 4mm (8mm total length)

1.5 x 5mm (9mm total length)

SKU	DETAILS
OS-PFT3	3mm tenting screw - 1pack
OS-PFT3-5	3mm tenting screw - 5 pack
OS-PFT4	4mm tenting screw - 1 pack
OS-PFT4-5	4mm tenting screw - 5 pack
OS-PFT5	5mm tenting screw - 1 pack
OS-PFT5-5	5mm tenting screw - 5 pack
OS-PFT8	8mm fully-threaded tenting screw - 1 pack
OS-PFT10	10mm fully-threaded tenting screw - 1 pack

Pro-fix™ bone fixation screws
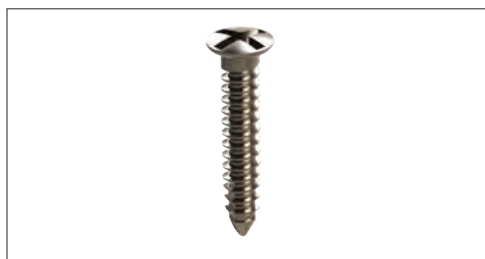
Designed with finer pitched, self tapping threads that give the screws greater clamping force while using less driver torque.

Screw threads are equipped with a cutting flute that allows for easier insertion into harder bone. The screws are placed into a 1.2mm pre-drilled pilot hole.

The head design allows the screw to be screwed down flush to the bone surface leaving no gap between the screw head and bone.

Available in 8mm, 10mm, 12mm and 14mm.

SKU	DETAILS
OS-PFB8	1.5 x 8mm - 1 pack
OS-PFB8-5	1.5 x 8mm - 5 pack
OS-PFB10	1.5 x 10mm - 1 pack
OS-PFB10-5	1.5 x 10mm - 5 pack
OS-PFB12	1.5 x 12mm - 1 pack
OS-PFB12-5	1.5 x 12mm - 5 pack
OS-PFB14	1.5 x 14mm - 1 pack
OS-PFB14-5	1.5 x 14mm - 5 pack

Pro-fix™ driver

The Pro-fix™ cruciform driver blade fits securely into the screw head providing easy pick up and safe transport of screws to the surgical site, and excellent stability upon placement.

Pro-fix™ replacement driver handle

- Stainless steel driver handle
- Attaches to handle to make complete drive system

SKU	DETAILS
OS-PFDH	

Pro-fix™ 10mm contra-angle driver blade

24mm long; 10mm exposed distal length cruciform contra-angle driver blade.
- Works universally with all Pro-fix™ screws

SKU	DETAILS
OS-PFDBCA	10mm

Pro-fix™ autoclave Tecapro™ storage tray
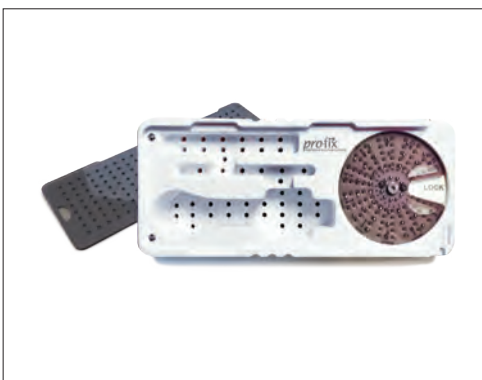
SKU	DETAILS
OS-PFT	Tray only

Pro-fix™ replacement driver blades

Replacement cruciform driver blade
- Available in 56mm and 76mm
- Attaches to handle to make complete drive system
- Blades work universally with all Pro-fix™ screws

SKU	DETAILS
OS-PFDB56	56mm
OS-PFDB	76mm

Pro-fix™ 1.2mm latch type pilot drill
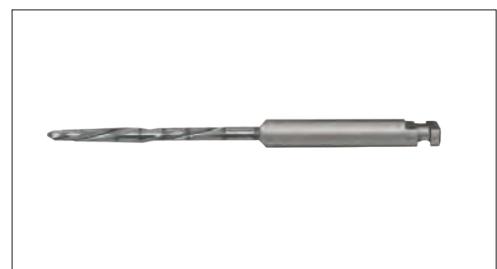
SKU	DETAILS
OS-PFPD	1.2mm diameter

Pin tacks

2.5mm head diameter. Easy to position in any type of bone. Firmly fixes the membrane in place. Can be used in mandibular bone without distorting. Designed for easy removal, supplied sterile in a sealed pack.

SKU	DETAILS
MC-514010-5	3mm Pin Tack - 5 pack
MC-514010-10	3mm Pin Tack - 10 pack
MC-514014-5	4mm Pin Tack - 5 pack
MC-514020-5	5mm Pin Tack - 5 pack

Hammer

Stainless steel with ergonomic handle and engineered with calibrated mass for accurate tack insertion force

SKU	DETAILS
MC-100340	

Back applicator

Stainless steel high-strength removable tip

SKU	DETAILS
MC-570750	

Applicator

Applicator with anti-abrasive and anti-oxidation coating, special grooves for maximum grip, removable stainless steel tip.

SKU	DETAILS
MC-570560	

Applicator tip

Interchangeable applicator tips built of special high-strength stainless steel

SKU	DETAILS
MC-570550	Regular
MC-570650	Long

Back applicator tip

High-strength stainless steel

SKU	DETAILS
MC-570755	

Organiser with lid

Stainless steel organizer with lid, designed and shaped for maximum stability and to prevent overturn

SKU	DETAILS
MC-570570	Organiser with lid

Supertack box

Medical grade polymer box suitable for sterilization in class B steam autoclaves.

SKU	DETAILS
MC-570590	Tools not included

Supertack set

Surgical set contains: Supertack box, organizer with lid, applicator, interchangeable applicator tips, hammer.

SKU	DETAILS
MC-571210	

Supertack set - SPECIAL

SPECIAL

Everything in the regular surgical set (left) PLUS 20 tacks.

SKU	DETAILS
MC-SPECIAL	Comes with 20 tacks (any size)

Dr. Egon Euwe, one of the world's leading experts in the field of implantology and aesthetic dentistry, was closely involved in the development of the Supertack as a new reference for membrane fixation.

"Beside the membrane fixation, a key function of Supertack is to enhance tight packing and immobilisation of the grafting material within the volume sheltered by the barrier membrane."

Dr Egon Euwe

ZCORE - porcine xenograft particulate

Zcore™ is an osteoconductive, porous, anorganic bone mineral with a carbonate apatite structure derived from porcine cancellous bone - eliminating any risk of BSE transmission.

88% to 95% Void Space: hyper-porosity of porcine cancellous matrix and intra-particle space facilitated by rough particle morphology reduce bulk density of the graft, allowing greater empty space for new bone growth.

Processed using a heat treatment step that ensures a degree of crystallinity consistent with native bone mineral to allow for remodelling of the healing bone.

SKU	DETAILS
OS-ZS050	0.25 mm - 1.0mm (0.5cc) jar
OS-ZS100	0.25mm - 1.0mm (1.0cc) jar
OS-ZS200	0.25mm - 1.0mm (2.0cc) jar
OS-ZS400	0.25mm - 1.0mm (4.0cc) jar
OS-ZL100	1.0mm - 2.0mm (1.0cc) jar
OS-ZL200	1.0mm - 2.0mm (2.0cc) jar
OS-ZY025	0.25mm - 1.0mm (0.25cc) syringe
OS-ZY050	0.25mm - 1.0mm (0.5cc) syringe

Osseous Coagulum Trap (OCT)
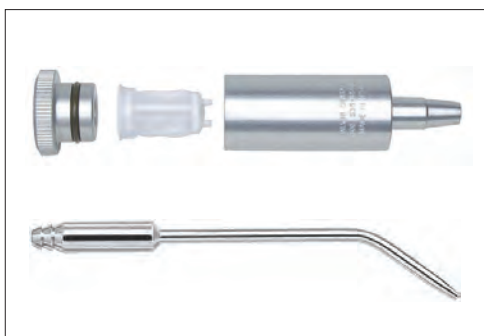
- Use 'in line' with your suction
- Osseous material is collected directly into a filter
- Can be chemiclaved, autoclaved, or dry heat sterilised
- Comes with 3mm stainless steel aspirator tip
- Includes 3 single-use filters

SKU	DETAILS
SA-OCT	

OCT filters

- Single-use filters, supplied non-sterile
- To suit the osseous coagulum trap only
- Pack of 3

SKU	DETAILS
SA-OCT-FIL	3 pack

Membranes

A range of membranes, including resorbable bovine collagen, resorbable porcine collagen and non-resorbable high-density PTFE membranes and titanium reinforced membranes.

PACIFIC
DENTAL SPECIALTIES

Zmatrix™ Porcine Peritoneum collagen membranes

- Natural porcine-derived collagen membrane.
- Processed to preserve extracellular components including laminin, fibronectin, elastin, and glycosaminoglycans.
- Soft consistency.
- Designed to drape without adhering to itself.
- Natural peritoneum collagen structure allows for elasticity.
- Substantially resorbed in 26 weeks.
- Available in 15 x 20mm, 20 x 30mm and 30 x 40mm.
- 1 membrane per box.

SKU	DETAILS
OS-ZM1520	15 x 20mm, 1 pack
OS-ZM2030	20 x 30mm, 1 pack
OS-ZM3040	30 x 40mm ,1 pack

Cytoplast™ RTM collagen membranes

- Manufactured from highly purified type 1 bovine achilles tendon
- Longer, predictable resorption time (26-38 weeks)
- No risk of particle loss due to premature resorption
- Unique fibre orientation provides high tensile strength
- Optimised flexibility
- Cell occlusive
- Suture or tack in place without tearing
- Prevents epithelial down growth
- Stiff enough for easy placement yet easily drapes over ridge
- Available in 15 x 20mm, 20 x 30mm, and 30 x 40mm
- 2 membranes per box

SKU	DETAILS
OS-RTM1520	15 x 20mm, 2 pack
OS-RTM2030	20 x 30mm, 2 pack
OS-RTM3040	30 x 40mm, 2 pack

Cytoplast™ RTM wound dressings

- Absorbable wound dressings consisting of highly purified collagen derived from bovine tissue
- Protect wound bed and aid in healing
- Resorbed within 30 days
- Used in the treatment of surgical wounds, periodontal surgical wounds, extraction sites, dental sores, oral ulcers, suture sites, and burns
- 10 membranes per box

SKU	DETAILS
OS-RTMPLUG10	1 x 2cm, 10 pack
OS-RTMFOAM10	2 x 4cm, 10 pack
OS-RTMTAPE10	2.5 x 7.5cm, 10 pack

Cytoplast™ TXT-200 and TXT-200 singles (non-resorbable, high-density PTFE membrane)
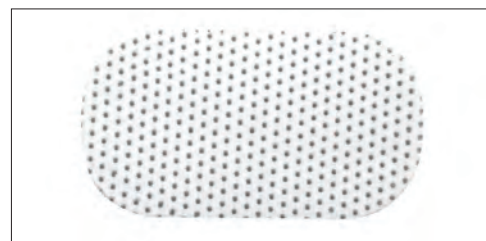
- Micro-textured, high-density PTFE membrane
- Non-resorbable
- 100% dense (non-expanded) PTFE; pore size less than 0.3 μm
- Designed to increase membrane stabilisation
- Hexagonal dimples increase surface area
- Won't resorb prematurely - you dictate healing time
- Soft tissue attaches, but doesn't grow through the membrane
- Impervious to bacteria
- Less surgical time, preservation of soft tissue architecture and keratinised mucosa
- Available in 12 x 24mm and 25 x 30mm

SKU	DETAILS
OS-TXT1224-1	12 x 24mm, 1 pack
OS-TXT1224	12 x 24mm, 10 pack
OS-TXT2530-1	25 x 30mm, 1 pack
OS-TXT2530	25 x 30mm, 4 pack

Cytoplast™ Ti-250 Titanium reinforced (non resorbable, high density PTFE membrane)

- Can be moulded and shaped for tenting and space maintenance
- Regentex™ surface increases stability of membrane
- Impervious to bacteria
- Can be trimmed to desired shape
- Titanium frame has little memory for easy placement
- Pilot holes in titanium strut for easier placement of screws or tacks
- 250 microns thick
- 16 different configurations

Cytoplast™ Ti-250 Titanium-reinforced membranes provide clinicians with the added benefit of a titanium frame to maintain space during guided bone regeneration. They are also popular for adding structural support when grafting three or four-walled extraction sites.

Cytoplast Ti-250 ANL30

- 12 x 30mm
- Designed for narrow single-tooth extraction sites, especially where one bony wall is missing

SKU	DETAILS
OS-Ti250ANL30-1	12 x 30mm, 1 pack

Cytoplast Ti-250 anterior narrow

- 12 x 24mm
- Ideal for narrow single-tooth extraction sites, especially where one or more bony walls are missing

SKU	DETAILS
OS-Ti250ANL-1	12 x 24mm, 1 pack

Cytoplast Ti-250 anterior singles

- 14 x 24mm
- Ideal size and shape for single-tooth extraction sites, especially where one or more bony walls are missing

SKU	DETAILS
OS-Ti250AS-1	14 x 24mm, 1 pack

Cytoplast Ti-250 buccal
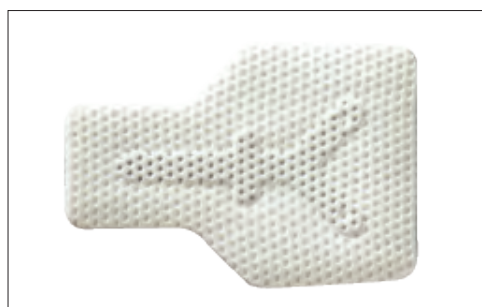
- 17mm x 25mm
- Designed for large buccal defects

SKU	DETAILS
OS-Ti250BL-1	17 x 25mm, 1 pack

Cytoplast Ti-250 posterior singles

- 20mm x 25mm
- Designed for grafting posterior extraction sites and limited ridge augmentation

SKU	DETAILS
OS-Ti250PS-1	20 x 25mm, 1 pack

Cytoplast Ti-250 XL

- 30mm x 40mm
- Designed for very large bony defects, especially ridge augmentation

SKU	DETAILS
OS-Ti250XL-1	30 x 40mm, 1 pack

Cytoplast Ti-250 anterior perio

- 13mm x 19mm
- Designed to fit periodontal defects in the anterior

SKU	DETAILS
OS-Ti250AP-1	13 x 19mm, 1 pack

Cytoplast Ti-250 posterior large

- 25mm x 30mm
- Designed for grafting large bony defects, including ridge augmentation

SKU	DETAILS
OS-Ti250PL-1	25 x 30mm, 1 pack

Cytoplast Ti-250 XLK

- 30mm x 40mm
- Designed for very large bony defects, especially ridge augmentation

SKU	DETAILS
OS-Ti250XLK-1	30 x 40mm, 1 pack

Cytoplast Ti-250 posterior perio

- 13mm x 18mm
- Designed to fit periodontal defects in the posterior

SKU	DETAILS
OS-Ti250PP-1	13 x 18mm, 1 pack

Cytoplast Ti-250 K2

- 40 x 50mm
- Designed for the largest bony defects, including ridge augmentation

SKU	DETAILS
OS-TI250K2-1	40 x 50mm, 1 pack

Cytoplast Ti-250 PTC

- 38 x 38mm
- Designed for large bony defects, including ridge augmentation

SKU	DETAILS
OS-TI250PTC-1	38 x 38mm, 1 pack

Cytoplast Ti-250 PST
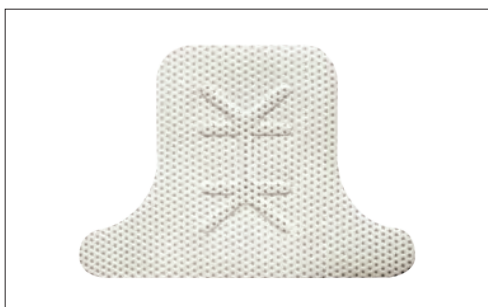
- 25 x 36mm
- Designed for large extraction sites, and limited ridge augmentation in the anterior maxilla

SKU	DETAILS
OS-TI250PST-1	25 x 36mm, 1 pack

Cytoplast Ti-250 ATC

- 24 x 38mm
- Designed for large extraction sites, including ridge augmentation

SKU	DETAILS
OS-TI250ATC-1	24 x 38mm, 1 pack

Cytoplast Ti-250 PD

- 38 x 38mm
- Designed for large bony defects, including distal extension of the posterior ridge

SKU	DETAILS
OS-TI250PD-1	38 x 38mm, 1 pack

Cytoplast Ti-250 PLT

- 30 x 41mm
- Designed for large bony defects, including ridge augmentation in the anterior maxilla

SKU	DETAILS
OS-TI250PLT-1	30 x 41mm, 1 pack

RPM™ Reinforced PTFE Mesh

- Circular macropores allow direct contact between bone graft and periosteum, allowing naturally occurring revascularization and infiltration of cells into the bone graft.

- Hybrid approach: adaptability of a membrane with the porosity of a mesh.

- Titanium frame maintains space essential for horizontal and vertical ridge augmentation.

- PTFE mesh easily conforms to tissue contours.

- 200 microns thick.

- Available in 16 different configurations which can be trimmed to a variety of defects.

RPM PS
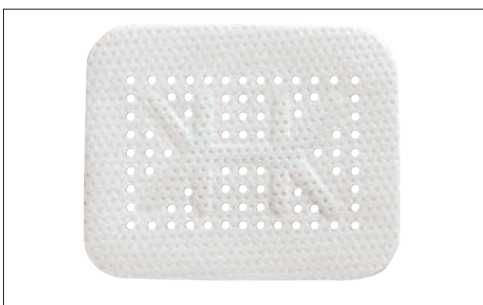
- 20 x 25mm
- Designed for large extraction sites and limited ridge augmentation.

SKU	DETAILS
OS-RPM200PS	20 x 25mm 1 pack

RPM PL

- 25 x 30mm
- Designed for large bony defects, including ridge augmentation.

SKU	DETAILS
OS-RPM200PL	25 x 30mm, 1 pack

RPM XLK
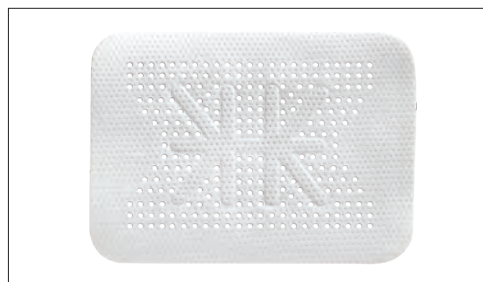
- 30 x 40mm
- Designed for very large bony defects, including ridge augmentation.

SKU	DETAILS
OS-RPM200XLK	30 x 40mm, 1 pack

RPM XLKM (mandible)

- 30 x 40mm
- Designed for very large bony defects, including mandibular ridge augmentation.

SKU	DETAILS
OS-RPM200XLKM	30 x 40mm 1 pack

RPM ATC

- 24 x 38mm
- Designed for large extraction sites, including mandibular ridge augmentation.

SKU	DETAILS
OS-RPM200ATC	24 x 38mm, 1 pack

RPM PTC
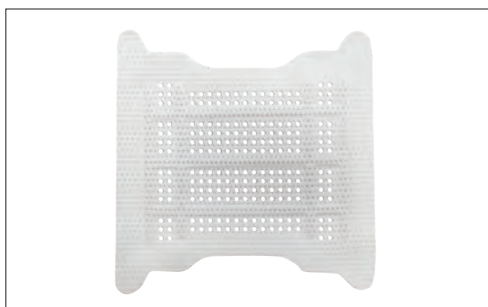
- 38 x 38mm
- Designed for large bony defects, including ridge augmentation.

SKU	DETAILS
OS-RPM200PTC	38 x 38mm, 1 pack

RPM XL
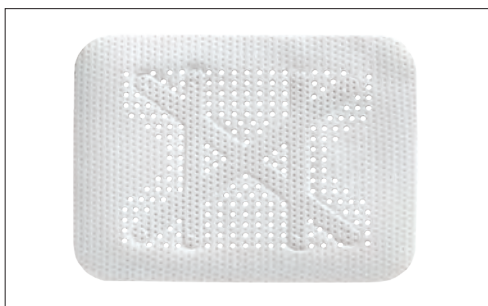
- 30 x 40mm
- Designed for very large bony defects, including ridge augmentation.

SKU	DETAILS
OS-RPM200XL	30 x 40mm, 1 pack

RPM ATCM (mandible)
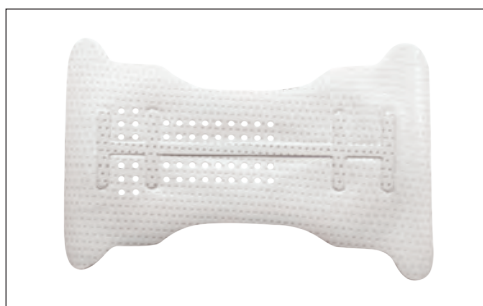
- 24 x 38mm
- Designed for large extraction sites, including ridge augmentation.

SKU	DETAILS
OS-RPM200ATCM	24 x 38mm, 1 pack

RPM PTCM (mandible)

- 38 x 38mm
- Designed for very large bony defects, including mandibular ridge augmentation.

SKU	DETAILS
OS-RPM200PTCM	38 x 38mm, 1 pack

RPM K2

- 40 x 50mm
- Designed for the largest bony defects, including ridge augmentation.

SKU	DETAILS
OS-RPM200K2	40 x 50mm 1 pack

RPM BL
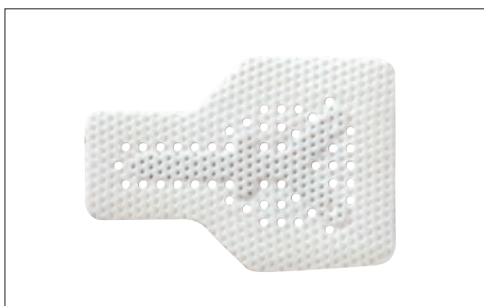
- 17 x 25mm
- Designed for large buccal defects.

SKU	DETAILS
OS-RPM250BL	17 x 25mm, 1 pack

RPM PLT

- 30 x 41mm
- Designed for large bony defects, including ridge augmentation in the anterior maxilla.

SKU	DETAILS
OS-RPM250PLT	30 x 41mm, 1 pack

RPM PDML (mandible left)

- 38 x 38mm
- Designed for large bony defects, including distal extension of the left posterior mandibular ridge.

SKU	DETAILS
OS-RPM250PDML	38 x 38mm. 1 pack

RPM PST

- 36 x 25mm
- Designed for large extraction sites and limited ridge augmentation in the anterior maxilla.

SKU	DETAILS
OS-RPM250PST	36 x 25mm, 1 pack

RPM PD

- 38 x 38mm
- Designed for large bony defects, including distal extension of the posterior ridge.

SKU	DETAILS
OS-RPM250PD	38 x 38mm, 1 pack

RPM PDMR (mandible right)

- 38 x 38mm
- Designed for large bony defects, including distal extension of the right posterior mandibular ridge.

SKU	DETAILS
OS-RPM250PDMR	38 x 38mm, 1 pack

Sutures

A range of PTFE sutures ideal for dental bone grafting, implant and periodontal procedures.

The monofilament sutures allow for low bacterial adhesion and are softer for increased toleration within the oral cavity.

Choose between the Cytoplast™ PTFE and Omnia® PTFE ranges to find a suture that suits your particular requirements.

PACIFIC
DENTAL SPECIALTIES

The Cytoplast© Technique:

Cosmetic Socket Preservation Without Primary Closure
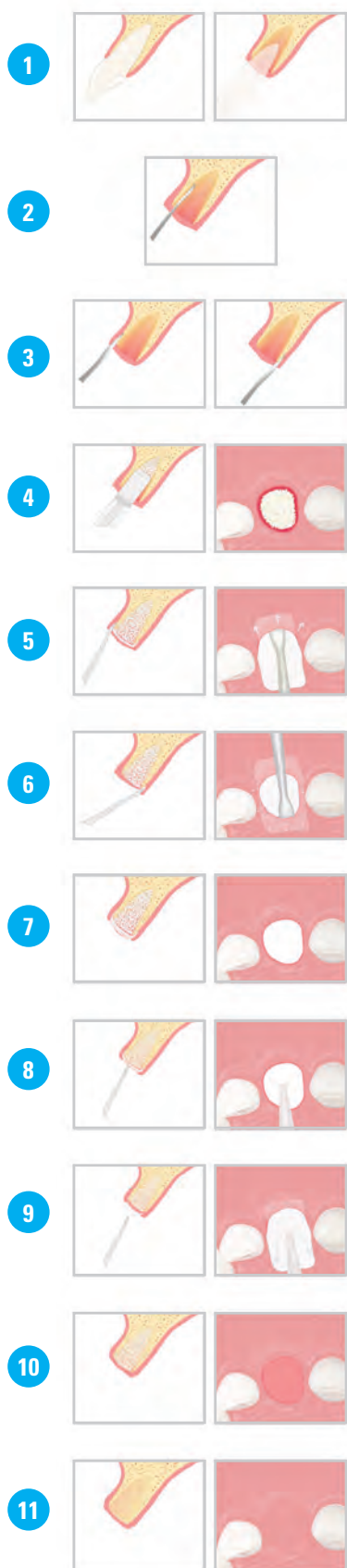
1. Preoperative view. To maximize the result of ridge preservation procedures, techniques designed to minimize trauma to the alveolar bone, such as the use of periotomes and surgical sectioning of ankylosed roots should be considered.

2. All soft tissue remnants should be removed with sharp curettage. Special care should be taken to remove all soft tissue at the apical extent of the socket of endodontically treated teeth. Bleeding points should be noted on the cortical plate. If necessary, decortication of the socket wall should be done with a #2 round burr to improve blood supply.

3. A subperiosteal pocket is created with a micro periosteal elevator or small curette, extending 3-5mm beyond the socket margins on the palatal and the facial aspect of the socket. In the esthetic zone, rather than incising and elevating the interdental papilla, it is left intact and undermined in a similar fashion. The Cytoplast high-density PTFE membrane will be tucked into this subperiosteal pocket.

4. Particulate graft material can be placed into the socket with a syringe or with a curette. Ensure that the material is evenly distributed throughout the socket. However, the particles should not be densely packed to preserve ample space for blood vessel ingrowth.

5. The Cytoplast high-density PTFE membrane is trimmed to extend 3-5 mm beyond the socket walls and then tucked subperiosteally under the palatal flap, the facial flap and underneath the interdental papilla with a curette. The membrane should rest on bone 360° around the socket margins, if possible. Note that minimal flap reflection is necessary to stabilize the membrane.

6. Ensure that there are no folds or wrinkles in the membrane and that it lies passively over the socket. To prevent bacterial leakage under the membrane, take care to avoid puncturing the membrane, and do not overlap two adjacent pieces of membrane material.

7. The membrane is further stabilized with a criss-cross Cytoplast PTFE suture. Alternatively, interrupted sutures may be placed. The PTFE sutures, which cause minimal inflammatory response, are left in place for 10 to 14 days.

8. The membrane is removed, non-surgically, in 21 to 28 days. Sockets with missing walls may benefit from the longer time frame. Topical anesthetic is applied, then the membrane is grasped with a tissue forcep and removed with a gentle tug.

9. Studies have shown that by 21-28 days there is a dense, vascular connective tissue matrix in the socket and early osteogenesis is observed in the apical 2/3 of the socket.

10. Immediately following membrane removal, a dense, highly vascular, osteoid matrix is observed. The natural position of the gingival margin has been left intact because primary closure was not necessary. The dense PTFE membrane has contained the graft material and prevented epithelial migration into the socket.

11. The socket at 6 weeks. Keratinized gingiva is beginning to form over the grafted socket. The natural soft tissue architecture is preserved, including the interdental papillae. New bone is beginning to form in the socket. Over the next 6 to 10 weeks, increasing thickness of trabeculae and mineralization will result in load bearing bone suitable for implant placement

Cytoplast™ PTFE sutures are ideal for dental bone grafting and implant procedures. Monofilament construction prevents bacterial wicking into the surgical site. Softer than most monofilament sutures, they provide a high degree of patient comfort.
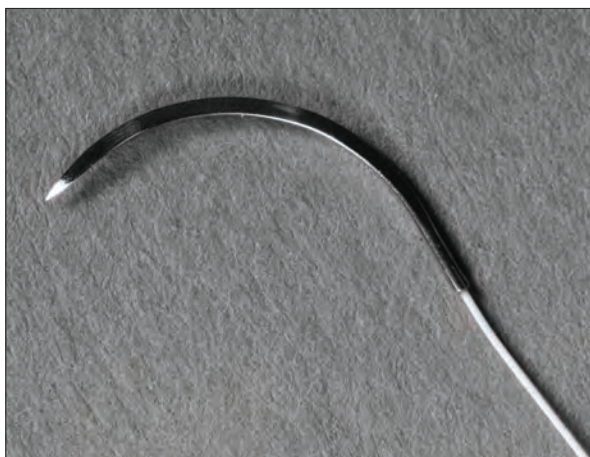
- 100% medical grade PTFE
- Non-resorbable to keep surgical site reliably closed
- New improved needles are less likely to bend, require less force to penetrate, and maintain sharpness longer
- All sutures come in a pack of 12
- Choose from 2 lengths: 45cm + 71cm

SKU	DETAILS
OS-CS0418	USP 2/0 with a 19mm 3/8 circle reverse cutting needle 45cm
OS-CS0428	USP 2/0 with a 19mm 3/8 circle reverse cutting needle 71cm
OS-CS0518	USP 3/0 with a 16mm 3/8 circle reverse cutting needle 45cm
OS-CS0528	USP 3/0 with a 16mm 3/8 circle reverse cutting needle 71cm
OS-CS051819	USP 3/0 with a 19mm 3/8 circle reverse cutting needle 45cm
OS-CS052819	USP 3/0 with a 19mm 3/8 circle reverse cutting needle 71cm
OS-CS0518BK	USP 3/0 wth a 16mm 3/8 circle precision reverse cutting black needle 45cm
OS-CS0528BK	USP 3/0 wth a 16mm 3/8 circle precision reverse cutting black needle 71cm
OS-CS051819BK	USP 3/0 wth a 19mm 3/8 circle precision reverse cutting black needle 45cm
OS-CS052819BK	USP 3/0 wth a 19mm 3/8 circle precision reverse cutting black needle 71cm
OS-CS0618RC	USP 4/0 with a 16mm 3/8 circle precision reverse cutting needle 45cm
OS-CS0628RC	USP 4/0 with a 16mm 3/8 circle precision reverse cutting needle 71cm
OS-CS0618PERIO	USP 4/0 with a 13mm 1/2 circle taper point needle (non cutting) 45cm
OS-CS0628PERIO	USP 4/0 with a 13mm 1/2 circle taper point needle (non cutting) 71cm
OS-CS0618PREM	USP 4/0 with a 13mm 3/8 circle precision reverse cutting needle 45cm
OS-CS0628PREM	USP 4/0 with a 13mm 3/8 circle precision reverse cutting needle 71cm
OS-CS071816	USP 5/0 with a 16mm 3/8 circle precision reverse cutting needle 45cm
OS-CS072816	USP 5/0 with a 16mm 3/8 circle precision reverse cutting needle 71cm
OS-CS071813	USP 5/0 with a 13mm 3/8 circle precision reverse cutting needle 45cm
OS-CS072813	USP 5/0 with a 13mm 3/8 circle precision reverse cutting needle 71cm

Omnia® surgical PTFE sutures are ideal for any implant, periodontal and bone graft surgery where the usage of a monofilament suture with low bacterial adhesion is recommended.
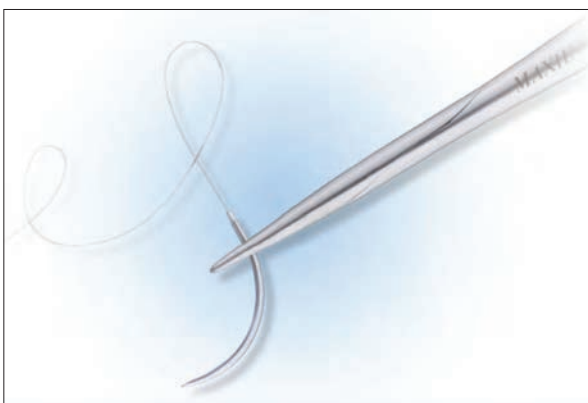
- Resistant
- Superior fluency in oral tissue
- Excellent biocompatability
- Biologically inert
- Monofilament
- Comfortable for the patient

SKU	DETAILS
OM-32-Z3130-00	3/0 cutting 19mm 3/8 circle reverse cutting 75cm (12 pack)
OM-32-Z3141-00	4/0 cutting 16mm 3/8 circle reverse cutting 75cm (12 pack)
OM-32-Z3150-00	5/0 cutting 12mm 1/2 circle reverse cutting 75cm (12 pack)
OM-32-Z3151-00	5/0 cutting 12mm 3/8 circle reverse cutting 75cm (12 pack)
OM-32-Z3160-00	6/0 cutting 11mm 1/2 circle reverse cutting 75cm (12 pack)
OM-32-Z3240-00	4/0 diamond 18mm 3/8 circle round 75cm (12 pack)
OM-32-Z3250-00	5/0 diamond 18mm 3/8 circle round 75cm (12 pack)
OM-32-Z3260-00	6/0 diamond 10mm 1/2 circle round 75cm (12 pack)
OM-32-Z3252-00	5/0 extra cutting 12mm 3/8 circle reverse cutting 45cm (12 pack)
OM-32-Z3161-00	6/0 extra cutting 10mm 3/8 circle reverse cutting 45cm (12 pack)
OM-32-Z3270-00	7/0 extra cutting 10mm 3/8 circle reverse cutting 45cm (12 pack)

Instruments

Using advanced production techniques and equipment, Power Dental USA® specialises in the manufacture of high quality dental instruments.

The company is located in Chicago, the high-tech centre for dental instrument manufacturing.

PACIFIC
DENTAL SPECIALTIES

Dr Glen Liddelow surgical kit

This instrument surgical kit was designed by Dr Glen Liddelow

SKU	DETAILS
PO-6446	Mouth props adult/child size
PO-2094	Bone mixing bowl
PO-7425	Bone tray square
PO-2080	3.5mm bone syringe
PO-2081	4mm bone syringe
PO-6502A	Forcep Adson
PO-5514B	Castroviejo needle holders T/C 18cm black
PO-6525TG	Tissue forcep, Gerald 18cm T/C
PO-5505B	Needle holders micro 15cm black
PO-6002	Suture scissors T/C CVD 14.5cm
PO-5922	Suture scissors 15cm
PO-5303C	Haemostatic forceps halstered mosquito
PO-5313C	Haemostatic forceps halstered
PO-6436	Retractors Weider tongue
PO-6434	Retractors small
PO-6420	Retractor University of Minnesota
PO-6908A	Mirror ruler handle

SKU	DETAILS
PO-1132	Probe exp 23/cp 12
PO-6517	Forcep London College
PO-6905	Scalpel handle
PO-1201	Sickle & Jacquette scaler h 6/7
PO-4101	Surgical curette lucas 84
PO-4107	Surgical curette lucas 87
PO-4111	Surgical curette molt 2/4
PO-2002	Surgical chisel
PO-3506	Periosteals Molt 9
PO-3516T	Periosteals Buser titanium
PO-3509T	Periosteals pr3 titanium
PO-7102	Towel clamps Backhaus 10.5cm pack of 2
PO-6344	Skin hook & retractors Roux 16.5cm
PO-7512N	Surgical cassette hold - 15
PO-6951D	#5 mirror C/S double surface
SKU	DETAILS
PO-DRLIDDELOWKIT	All products

Dr Glen Liddelow

Dr Liddelow completed a Bachelor of Dental Science and a Master of Dental Science from the University of Western Australia and a Doctorate in Clinical Dentistry (Prosthodontics) from the University of Sydney. He is a Member and Fellow of the Royal Australasian College of Dental Surgeons, a Fellow of the Pierre Fauchard Academy and a Fellow of the International College of Dentists. Dr Liddelow is a prosthodontist primarily concerned with both the surgical and prosthetic aspects of implant dentistry. He is the Director for The Branemark Center Perth and a consultant prosthodontist at Princess Margaret Hospital, Royal Perth Hospital and an examiner for the Academy of Australian and New Zealand Prosthodontists. He is a current faculty member of gIDE (Global Institute for Dental Education, Loma Linda University, California) and a reviewer for the Australian Dental Journal. His research and publications include immediate loading, surface technology, implant aesthetics and treatment of advanced bone resorption.

Dr Richard Chan surgical kit

This instrument surgical kit was designed by Dr. Richard Chan

SKU	DETAILS
PO-6502 x2	Tissue forcep Adson 1x2 12cm
PO-5505B	Needle holder Crile-Wood 15cm STR black
PO-5514B	Needle holder Castro 18cm STR black
PO-6002	Scissor TC Metzenbaum 14.5cm CVD
PO-2002	Surgical chisel 13k / lr 4.5 / 3.5mm
PO-6905	Scalpel handle 5 round handle CVD
PO-3509T	Periosteals blue pr3 titanium
PO-3516T	Periosteals blue Buser titanium
PO-4111	Surgical curette Molt 2/4
PO-4107	Surgical curette Lucas 87
PO-4101	Surgical curette Lucas 84
PO-6518	Dressing plier Meriam

SKU	DETAILS
PO-6908A	Mirror handle thin OctagC/SwitRule
PO-1132	Probe - EXP 23/CP12 (3-6-9-12)
PO-6433	Retractor vestibular large
PO-5922B	Scissor suture 15cm black
PO-2094	Bone mixing bowl
PO-7425	Trays bone square
PO-2080	Bone syringe 3.5mm
PO-2081	Bone syringe 4.0mm
PO-7512N	Surgical cassette 15 hold
PO-6951D	#5 mirror C/S double surface
SKU	**DETAILS**
PO-DRCHANKIT	All products

Associate Professor Richard W Chan

Associate Professor Chan graduated from the University of Sydney and completed his Master of Dental Surgery in 1983. He is a Fellow of the Royal Australasian College of Dental Surgeons and was also a fellow of the College of Dental Surgeons Hong Kong (Prosthodontics), Hong Kong Academy of Medicine (Dental Surgery), Pierre Fauchard Academy and the International College of Dentists.

He has practiced implant dentistry since the mid-1980's and has published in international and Australian journals and has lectured extensively on restorative dentistry, implant surgery/GBR and prosthodontics in Australia, New Zealand, and South-east Asia.

He is an Associate Professor in Oral Rehabilitation and is on the faculty for Doctor of Clinical Dentistry (Prosthodontics) and Program Director of Graduate Diploma in Clinical Dentistry (Oral Implants) at the University of Sydney. He is also an Honorary Associate Professor (Oral Rehabilitation) at the University of Hong Kong.

He was a past President of the Australasian Osseointegration Society (NSW) Inc. and was in full time referral practice in Sydney limited to implant surgery and prosthodontics.

Dr Michael Danesh-Meyer surgical kit - Hard and soft tissue grafting set

This instrument surgical kit was designed by Dr Michael Danesh-Meyer

SKU	DETAILS
PO-1105E	Color probe cp15unc (1-2-3-4-5-6-7-8-9-10-11-12-13-14-15) 6ez
PO-2034S	Implant graft packer 3/5 serration
PO-2043T	Periotome PPAEL titanium coated tips extra thin
PO-5513B	Needle holders T/C Castroviejo straight 16cm black
PO-5917	Gum scissors La Grange 11.5cm CVD
PO-5920	Gum scissors iris curved 11.5cm
PO-6502	Forcep Adson 1 x 2 12cm CVD
PO-6525G	Tissue forcep Gerald delicate 18cm T/C
PO-6951D	#5 Mirror C/S double surface
PO-6517	Forcep London College
PO-6905	Scalpel handle 5 round handle STR
PO-6420R	Retractor Minnesota round
PO-4408	Bone rongeurs Friedman 14cm
PO-4109	Surgical curettes Miller 11
PO-3516	Periosteals Buser

SKU	DETAILS
PO-3509	Periosteals PR3
PO-2094	Bone mixing bowl
PO-2002	Surgical chisels 13k/lr 4.5/3.5mm
PO-1901	Surgical curettes pr1/2
PO-1812M	Surgery knife por 1/2 micro blade 6ez
PO-5505B	Needle holders T/C Crile-Wood 15cm black
PO-2903T	Plastic filling (thin) 3 pfi t3 titanium coated tips
PO-2413T	Pluggers/condensers Oregon-1 titanium coated tips
PO-7512N	Surgical cassettes 15 hold with accessory rack 275 x 203 x 31mm (8 x 11 x 1¼in)
PO-6911	Mirror handle 6ez C/S

SKU	DETAILS
PO-DRDANESH-KIT	All products

Dr Michael Danesh-Meyer BDS, MDS, MRACDS (Perio)

Dr Danesh-Meyer gained his BDS and MDS (with Distinction) from University of Otago. He subsequently taught at the University and was in full-time private practice limited to dental implants and periodontics in New Zealand prior to his academic appointment in the USA.

From 1998-2000 he was Clinical Assistant Professor in Periodontology at Temple University, School of Dentistry in Philadelphia. He has been involved in preclinical and clinical research involving periodontal regeneration, GTR/GBR, rhBMP-2 & dental implants and authored numerous articles and lectured both nationally and internationally on these subjects.

In 2000 he established the Institute of Dental Implants & Periodontics and the Auckland Clinical Training Centre in Auckland, New Zealand. He is founder of the Auckland Dental Implant Forums and Dental Implant Network. Dr Danesh-Meyer is a Fellow of the International Congress of Oral Implantologists, ITI member, Faculty member for gIDE/UCLA Masters program in implant dentistry, Associate Clinical Lecturer, Graduate Diploma in Implant Dentistry, University of Sydney and is actively involved in teaching periodontics and implant dentistry to dentists, postgraduates and specialists.

Sinus lift set

SKU	DETAILS
PO-2021	Acute 6577
PO-2023	Sinus-1
PO-2024	Sinus-2
PO-2025	Sinus-3
PO-2026	Sinus-4
PO-2027	Sinus-5
PO-2062	Sinus-6
PO-2063	Sinus-7
PO-2069	Sinus lift mushroom 2.8 / 3.8mm
PO-2070	Sinus lift mushroom 4.8 / 5.8mm
PO-7502U	Cassettes double hinge utility

SKU	DETAILS
PO-9015-BSINL	Sinus lift set - all products

Accu luxating set

SKU	DETAILS
PO-3769	Elevators accu lux-tome STR titanium serrated
PO-3770	Elevators accu lux-tome CVD titanium serrated
PO-3771	Elevators accu lux-tome spade titanium serrated
PO-3772	Elevators accu lux-tome distal titanium serrated
PO-3773	Elevators accu lux-tome mesiel titanium serrated
PO-3774	Elevators accu lux-tome large distal titanium serrated
PO-3775	Elevators accu lux-tome large mesial titanium serrated
PO-7502U	Cassettes double hinge utility

SKU	DETAILS
PO-9005-BACL	Accu Luxating set - all products

Osteotome long set

SKU	DETAILS
PO-2095	Osteotome 2.0mm (4-6-8-10-13-16-18-20-23-26mm) long titanium STR
PO-2096	Osteotome 3.5mm (4-6-8-10-13-16-18-20-23-26mm) long titanium
PO-2097	Osteotome 4.3mm (4-6-8-10-13-16-18-20-23-26mm) long titanium
PO-2098	Osteotome 5.0mm (4-6-8-10-13-16-18-20-23-26mm) long titanium
PO-2099	Osteotome 5.5mm (4-6-8-10-13-16-18-20-23-26mm) long titanium
PO-7503S	Cassettes 6 hold double hinge utility single tall rack

SKU	DETAILS
PO-9011-BOSTN	Osteotome long set - all products

Osteotome offset set

SKU	DETAILS
PO-2050	Osteotome 3.2mm CVD (8-10-13-15-18mm)
PO-2051	Osteotome 4.0mm offset (8-10-13-15-18mm) concave
PO-2052	Osteotome 1.8mm offset (8-10-13-15-18mm) concave
PO-2053	Osteotome 2.5mm offset (8-10-13-15-18mm) concave
PO-2054	Osteotome 3.0mm offset (8-10-13-15-18mm) concave
PO-2055	Osteotome 4.0mm offset (8-10-13-15-18mm) concave
PO-2056R	Osteotome 0.38mm offset (8-10-13-15-18mm) concave
PO-7503SU	Cassettes double hinge utility

SKU	DETAILS
PO-9009-BOSTC	Osteotome offset set - all products

Bone grafting kit

SKU	DETAILS
PO-1816D	Surgery knives km 3/4 6 ez
PO-2033NT	Bone graft 3.3/4mm titanium
PO-2038T	Graft/carrier (2-4-6-8-10mm) titanium
PO-3513T	Periosteals Allen 9 titanium
PO-5505B	Needle holders T/C Crile-Wood 15cm
PO-5917T	Gum scissors la grange 11.5cm super cut CVD T/C
PO-6502	Forcep Adson 1x2 12cm
PO-6923	Scalpel handle adjustable
PO-7503D	Cassettes double hinge 12 hold double rack, 90 x 203 x 31mm (3.5 x 8 x 1.25in)

SKU	DETAILS
PO-9007-BGRA	Bone grafting kit - all products

Periosteal elevators set – blue coated tips (11 pieces)

SKU	DETAILS
PO-2001T	Surgical chisels 13K/TG 3.5/3mm titanium
PO-2002T	Surgical chisels 13K/LR 4.5/3.5mm titanium
PO-3506T	Periosteals Molt9 titanium
PO-3509T	Periosteals PR3 titanium
PO-3513T	Periosteals Allen9 titanium
PO-3514T	Periosteals 24G titanium
PO-3516T	Periosteals Buser titanium
PO-3521T	Periosteals HF20 titanium
PO-3526T	Periosteals Woodson1 titanium
PO-3534T	Periosteals Perio surgical titanium
PO-7502S	Cassettes 8 hold single tall rack double hinge

SKU	DETAILS
PO-9008-BIBT	Surgical blue titanium set - all products

Periotome set

SKU	DETAILS
PO-1923T	Periotome PT2 anterior titanium
PO-1924T	Periotome PT1 posterior titanium
PO-2043T	PPAEL STR/CVD titanium
PO-2044T	PPAELA STR/CVD
PO-7501	Cassettes 5 hold

SKU	DETAILS
PO-9014-BPT	Periotome set - all products

Power curettes set of 2

SKU	DETAILS
PO-4103S	Surgical curettes 86S serrated
PO-4103AS	Surgical curettes 86AS serrated

SKU	DETAILS
PO-9033-LUCS	Power curettes set - all products

Implant scaler and curettes set of 5

SKU	DETAILS
PO-1201T	Scalers/curettes H6/7 titanium
PO-1208T	Scalers/curettes 204S titanium
PO-1416T	Scalers/curettes COL13/14C titanium
PO-1606T	Standard Gracey GR11/12 titanium
PO-1607T	Standard Gracey GR13/14 titanium
PO-7501	Cassettes 5 hold

SKU	DETAILS
PO-9029-SISC	Implant scaler & curettes set - all products

VT tunneling procedure set of 8 - titanium coated tips
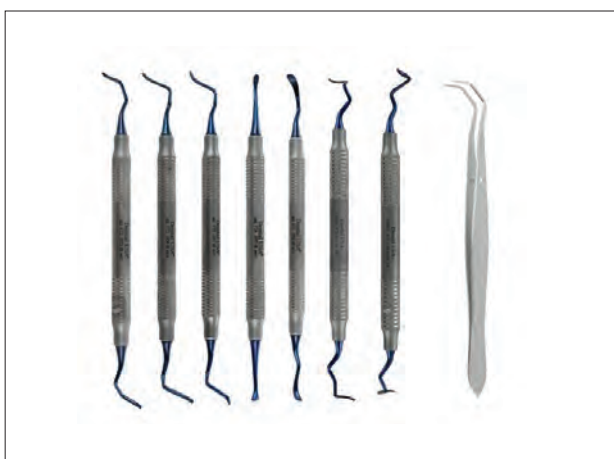
SKU	DETAILS
PO-1952	Tunneling procedure, VT-1
PO-1953	Tunneling procedure, VT-2
PO-1954	Tunneling procedure, VT-3
PO-1954C	Tunneling procedure, VT-6 round tip
PO-1954S	Tunneling procedure, VT-7 spade point tip
PO-1977	Tunneling procedure, VT-4
PO-1957	Tunneling procedure, VT-5
PO-6533	Tunneling tissue plier special membrane forcep

SKU	DETAILS
PO-1952FS	Tunneling procedure set - all products

Surgical chisel set of 6

SKU	DETAILS
PO-2064	Ridge split chisel 3 mm S/CUT (8-10-13-16mm)
PO-2064D	Ridge split chisel 3 mm D/CUT (8-10-13-16mm)
PO-2065	Ridge split chisel 6 mm S/CUT (8-10-13-16mm)
PO-2065D	Ridge split chisel 6 mm D/CUT (8-10-13-16mm)
PO-2066	Ridge split chisel 9 mm S/CUT (8-10-13-16mm)
PO-2066D	Ridge split chisel 9 mm D/CUT (8-10-13-16mm)

SKU	DETAILS
PO-2064S	Surgical chisel set - all products

Osteotome set

SKU	DETAILS
PO-2057	Osteotome 4 mm STR (7-10-13-15-18mm)
PO-2058	Osteotome 4 mm CVD (7-10-13-15-18mm)
PO-2059	Osteotome 7.5 mm STR (7-10-13-15-18mm)
PO-2060	Osteotome 7.5 mm CVD (7-10-13-15-18mm)
PO-7501	Cassettes 5 hold

SKU	DETAILS
PO-9021-IMCH	Osteotome set - all products

Periotome power flex and root extraction - set of 8

SKU	DETAILS
PO-1930-1	Power flex periotome STR S/E durable
PO-1930-2	Power flex periotome CVD S/E durable
PO-1930-3	Screw root extraction S/E long handle non-flex
PO-1930-3S	Screw root extraction (posterior) short handle, S/E length 4cm non-flex
PO-1930-4	Power flex periotome FPT-2 D/E durable
PO-1930-5	Power flex periotome FPT-1 D/E durable
PO-1930-6	Power flex periotome twist D/E durable
PO-7821	Root extraction handpiece anchor 30mm

SKU	DETAILS
PO-1930-FS	Periotome and root extraction - all products

Power periotome flex kit set of 3

SKU	DETAILS
PO-1930-1	Power periotome flex STR S/E
PO-1930-2	Power periotome flex CVD S/E
PO-1930-3	Screw root extraction small S/E

SKU	DETAILS
PO-1930S	Power periotome flex kit - all products

Bone graft set

SKU	DETAILS
PO-2033A	Bone graft 1.0/1.7mm titanium (8-11-13-15-18mm)
PO-2033B	Bone graft 1.7/2.0mm titanium (8-11-13-15-18mm)
PO-2033C	Bone graft 2.4/2.7mm titanium (8-11-13-15-18mm)
PO-2033NT	Bone graft 3.3/4.0mm titanium (8-11-13-15-18mm)
PO-2035T	Bone carrier titanium
PO-2038T	Bone graft/carrier titanium (2-4-6-8-10mm)
PO-7503	Cassettes 6 hold

SKU	DETAILS
PO-9032-BBG	Bone graft set - all products

Implant guide cassette

SKU	DETAILS
PO-7506	Holds one guide
PO-7506N	Holds two guides

Needle holders Castroviejo STR 16cm T/C

SKU	DETAILS
PO-5409	

Needle holders Castroviejo 16cm CVD

SKU	DETAILS
PO-5409C	

Needle holders micro 15cm

SKU	DETAILS
PO-5505B	Black edition

Needle holders micro crile-wood STR 15cm T/C

SKU	DETAILS
PO-5505TN	

Needle holders T/C

SKU	DETAILS
PO-5506	

Needle holders Castroviejo STR 16cm T/C

SKU	DETAILS
PO-5513B	Black edition

Needle holders Castroviejo STR 18cm T/C

SKU	DETAILS
5514B	Black edition

Needle holders Castroviejo curved 16cm T/C

SKU	DETAILS
5515B	Black edition

Needle holders Castroviejo curved 18cm T/C

SKU	DETAILS
5516B	Black edition

Needle holders T/C 15cm, handle curved

SKU	DETAILS
PO-5545	

Bone mixing bowl

SKU	DETAILS
PO-2094	

Bone crusher (morselizer)

SKU	DETAILS
PO-2083	

Bone crusher (bowl)

SKU	DETAILS
PO-2087	

Bone rongeurs Blumenthal 15cm

SKU	DETAILS
PO-4401	

Bone rongeurs Blumenthal 14.5cm

SKU	DETAILS
PO-4402	

Bone rongeurs Blumenthal 14cm

SKU	DETAILS
PO-4403	

Bone rongeurs Ruskin-Mini 15.5cm

SKU	DETAILS
PO-4406	

Bone rongeurs Friedman 14cm

SKU	DETAILS
PO-4408	

Bone rongeurs mini Friedman 12cm

SKU	DETAILS
PO-4409	

Bone rongeurs micro Friedman 14.5cm

SKU	DETAILS
PO-4411	

Bone rongeurs micro Friedman 15.5cm
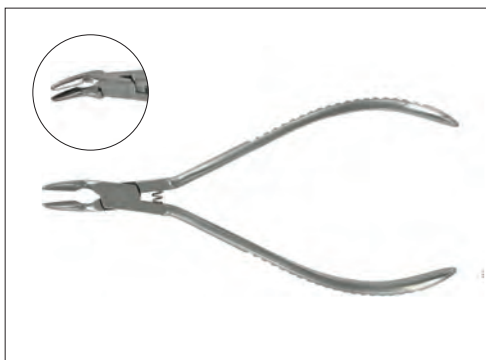
SKU	DETAILS
PO-4411L	

Bone rongeurs micro Friedman 90' 14.5cm

SKU	DETAILS
PO-4412	

Bone rongeurs micro Friedman 45' 14.5cm

SKU	DETAILS
PO-4413	

Mallet mead mini

SKU	DETAILS
PO-4223M	15cm (6 in) 5.0 oz

Bone syringe
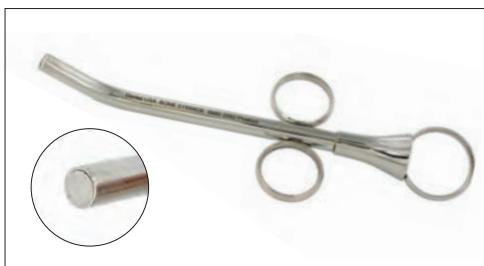
SKU	DETAILS
PO-1941	5mm - in 4mm / out 5mm
PO-1942	1.5mm - in 1mm / out 1.6mm
PO-2079	3mm - in 2mm / out 3mm
PO-2080	3.5mm - in 2.5mm / out 3.5mm
PO-2081	4mm - in 3mm / out 4mm
PO-2082	6mm - in 6mm / out 7mm

Retractors University of Minnesota

SKU	DETAILS
PO-6420	

Retractors University of Minnesota - inner cut

SKU	DETAILS
PO-6420B	

Retractors University of Minnesota - flat serration

SKU	DETAILS
PO-6420A	

Retractors University of Minnesota - round

SKU	DETAILS
PO-6420R	

Retractors Cawood Minnesota

SKU	DETAILS
PO-6423	

Retractors Columbia

SKU	DETAILS
PO-6424	

Retractors hands free
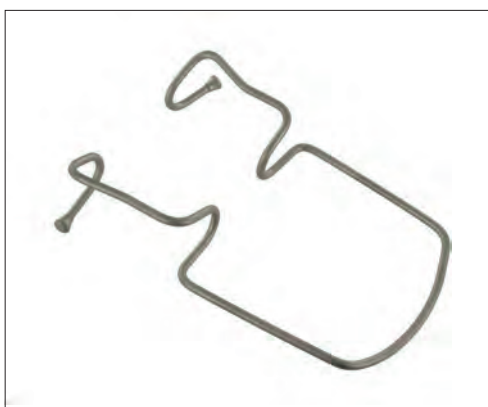
SKU	DETAILS
PO-6425	

Retractors small

SKU	DETAILS
PO-6434	

Retractors Bishop

SKU	DETAILS
PO-6428	

Retractors large

SKU	DETAILS
PO-6433	

Retractors bayonet 15cm

SKU	DETAILS
PO-6435	

Retractors Weider tongue 30mm

SKU	DETAILS
PO-6436	

Retractors Weider tongue 35mm

SKU	DETAILS
PO-6436L	

Titanium, micro surgical tissue forcep STR 12cm (4.7in)

SKU	DETAILS
PO-7700	

Lip retractor

SKU	DETAILS
PO-6445	

Photo retractors

SKU	DETAILS
PO-6451	

Titanium, micro surgical Castroviejo STR 16cm (6.3in)

SKU	DETAILS
PO-7720	

Titanium, micro surgical tissue forcep CVD 12cm (4.7in)

SKU	DETAILS
PO-7701	

Titanium, micro surgical Castro scissor CVD 14cm (5.5in)

SKU	DETAILS
PO-7710	

Titanium, micro surgical Gerald STR 18cm (7.1in)
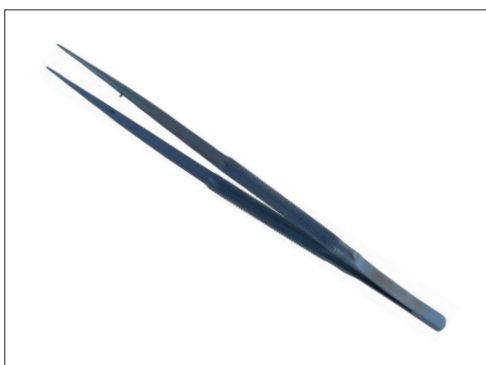
SKU	DETAILS
PO-7730	

Titanium, micro surgical Castroviejo CVD 16cm (6.3in)

SKU	DETAILS
PO-7721	

Titanium, micro surgical Castroviejo CVD 16cm (6.3in) serrated
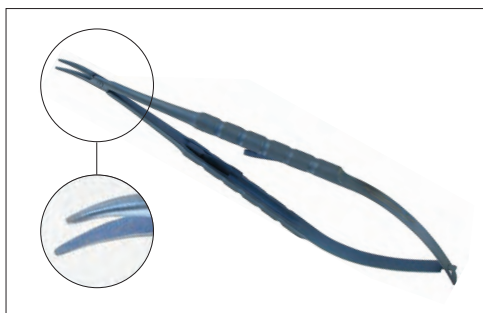
SKU	DETAILS
PO-7723	

Titanium, micro surgical Gerald CVD 18cm (7.1in) serrated
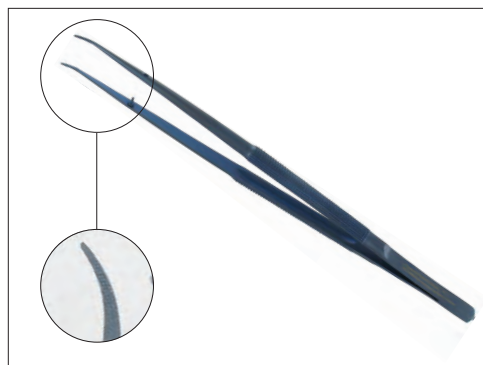
SKU	DETAILS
PO-7733	

Titanium, micro surgical Gerald cvd 18cm (7.1in)

SKU	DETAILS
PO-7731	

Titanium, micro surgical Gerald Kocher cvd non serrated teeth
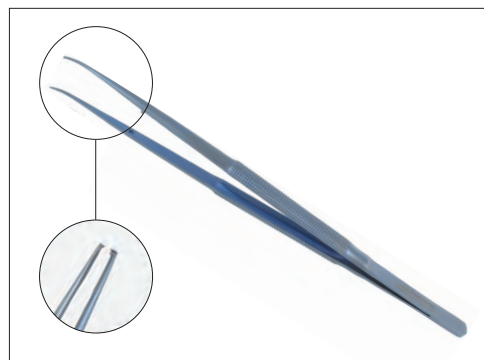
SKU	DETAILS
PO-7734	

Titanium, micro surgical Gerald str 18cm (7.1in) serrated

SKU	DETAILS
PO-7732	

Titanium, micro tissue forceps str non serrated
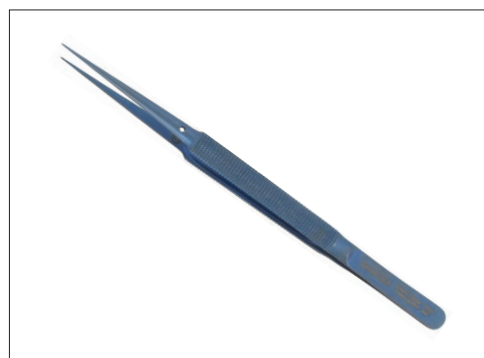
SKU	DETAILS
PO-7735	

Suction tubes

SKU	DETAILS	SKU	DETAILS
PO-6731	1.5mm inside diameter / 2.9mm outside diameter	PO-6733	3mm inside diameter / 4.8mm outside diameter
PO-6732	2.5mm inside diameter / 3.9mm outside diameter	PO-6734	4mm inside diameter / 5.8mm outside diameter

Restoring Implants

Be prepared for any case that comes in.
Our wrenches, drivers and bits allow you
to restore almost any implant system.

PACIFIC
DENTAL SPECIALTIES

Anthogyr - Torq Control®

3 easy and simple steps

1. Select the recommended torque

2. Tightening
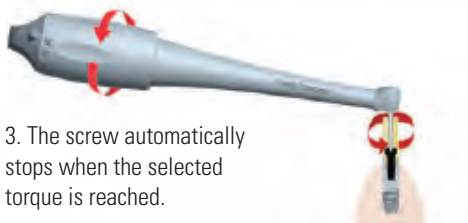
3. The screw automatically stops when the selected torque is reached.

The Torq Control is a manual dynamometrical declutching torque wrench fitted with an adjusting knob to control the tightening torque.

This wrench has been designed to guarantee a very high reliability in its use.

The seven factory-calibrated torque values (10 - 15 - 20 - 25 - 30 - 32 and 35 Ncm) make it a tool of extreme tightening precision.

Fits 'latch type' tips.

SKU	DETAILS
PDS-OTA1550	Torq Control only

Salvin Torq - adjustable torque wrench with optional drivers

- Torque settings lock into select location for accuracy and repeatability
- Ratchet clutch disengages (slips) when torque is applied to avoid over torquing
- Torque settings are provided for use with all implant designs. There are nine settings: 15, 20, 25, 30, 35, 40, 45, 50 and 60 Ncm
- Wrench head accepts the standard 4mm square connection

Tightening with the correct torque minimises the risk of the screw working loose and improves the precision during bridge fabrication. Torque control can also reduce the risk for stress being built into the restoration and prevents component fractures.

Kit contains

- SalvinTorq adjustable torque wrench
- Thumb knob for driver tips
- SalvinTorq cassette
- .048 Hex square connection abutment driver tip - 6mm
- 048 Hex square connection abutment driver tip - long - 12mm
- 05 Hex square connection abutment driver tip - 6mm
- 05 Hex square connection abutment driver tip - long - 12mm
- PROC driver - 6mm
- PROC driver long - 12mm

SKU	DETAILS
SA-SALVINTORQ	Wrench only
SA-SALVINTORQ-K6	Wrench with 6 drivers

Drivers - long

Universal drivers for lab technicians that will work with 95% of all implant systems sold. No more wasted time or rescheduling jobs while you work out what type of implant system was placed in a patient. With these drivers you'll have the instrument you need.

- All drivers are colour coded for easy identification
- Drivers are sold in a set of seven or individually
- Drivers are 11cm long.

SKU	DETAILS
TI-OTA526	Square 1.3mm / .050 in
TI-OTA527	UniGrip driver
TI-OTA528	Hex 0.9mm / .035 in
TI-OTA530	Straight screwdriver
TI-OTA531	Hex 1.3mm / .050 in
TI-OTA532	Hex 1.2mm / .048 in
TI-OTA533	SCS screwdriver
TI-OTA539	Set of 7 drivers

Dynamic abutment screwdrivers

SKU	DETAILS
DY-43618201012	18mm
DY-43624201012	24mm
DY-43632201012	32mm

EasyReach®

- Right angled prosthetic wrench
- Designed to be detachable for easy sterilisation
- Curved shape - easy access at maxilla and mandible
- Fits 'latch type' driver tips
- Single hand control system enables the user to control driver with only one hand. 360 degree rotation

Through its revolutionary single-hand control system, the user can easily approach the most difficult implant site of the maxilla and mandible.

SKU	DETAILS
JE-EASYREACH	Right angle driver

Latch-type Screwdrivers

These stainless steel drivers by DESS come in a range of compatabilities to suit your needs. Use these drivers with any standard latch-type contra angle system. Ideal for posterior abutments and cover screws in the mandible and maxilla. Drivers are 24mm long.

SKU	DETAILS
DS-DT24NG	Grand Morse Neodent*
DS-DT24TC06	Straumann Torx 06
DS-DT24U	Unigrip driver
DS-DTC24H130	Hex 1.3mm
DS-DTC24H120	Hex 1.2mm
DS-DTC24H090	Hex 0.9mm
DS-DT24S130	Square 1.3mm

∗ More sizes available - see our website

Manual handle

- Manual handle for clinicians
- Holds latch type tips
- Available in 7mm and 9mm lengths

SKU	DETAILS
DS-DMDTMAN700	7mm handle
DS-DMDTMAN900	9mm handle

Adaptors for wrench

SKU	DETAILS
DS-DTSTWH	Screwdriver tips adapter from Straumann torque wrench
DS-DTNBWH	Screwdriver tips adapter from Nobel Biocare torque wrench
DS-DTSTSQ	Straumann torque wrench to square connection
DS-DTSTCA	Straumann contra-angles adapter
DS-DTNBSQ	Nobel Biocare adapter from 8mm to 4x4
DS-DTNBCA	Nobel Biocare contra-angles adapter
DS-DTANSQ	Hand piece adapter for square connection

Laboratory handle

- Manual handle for lab technicians
- Holds latch type tips
- Handle is 6.5cm long

SKU	DETAILS
DS-DMDTLAA	Laboratory Handle

Torque wrench

Maximum control over insertion torque.

SKU	DETAILS
DS-DTSTTW	Straumann 7mm
DS-DTNBTW	Nobel Biocare 8mm

Multi-use box

- Ideal for quick cleaning and sterilisation of tools
- Easy and safe lock - open system
- 16 slots for screwdrivers or surgical drills
- Space for 3 adapters and 2 torque spanners
- Removable metal tray

SKU	DETAILS
DS-BOX1	

Oral Products

PeriAcryl®90 is a cyanoacrylate tissue adhesive formulated to perform in the oral cavity and is used to secure periodontal dressings.

SockIt!® is the first and only wound dressing specifically designed for oral use. It can be applied after any procedure and then taken home by the patient.

PACIFIC
DENTAL SPECIALTIES

PeriAcryl®90

PeriAcryl 90 and PeriAcryl 90 High Viscosity is a cyanoacrylate tissue adhesive that is useful in periodontology and oral surgery. This dental adhesive is designed to perform specifically in the oral cavity.

PeriAcryl 90 is a blend of n-butyl cyanoacrylate and 2-octyl cyanoacrylate, which allow it to function on soft oral tissue.

Liquids polymerise (turn solid) when applied in a thin film and contacted with water off a soaked cotton gauze. Alternatively, the patient's own saliva can be used and applied with a gloved finger, using gentle pressure, to produce an ultra smooth finish to the adhesive.

Stays in place for up to 14 days when a multi-layer application is applied.

Made available in a multi-use kit, specifically designed for dental specialists, to reduce your cost per use. The kit contains 5ml of adhesive and 50 disposable pipettes.

Other features:
- Violet for better visibility
- Sets quickly
- 2 year shelf life

PeriAcryl 90 High Viscosity features
- 9 times thicker than original PeriAcryl 90
- Increased viscosity = increased control

SKU	DETAILS
GU-P-ACRYL5VCE	PeriAcryl 90
GU-P-ACRYL5VCEHV	PeriAcryl 90 high viscosity

SockIt!® Hydrogel wound dressing

SockIt! Oral Pain Gel has undergone FDA review and release for management of pain of all mouth ulcers, lesions and wounds, teething, cold sores, mucositis and stomatitis, and for application to extraction sites.

This unique product contains no drugs, but consists of 100% natural food ingredients that provide a safe means of pain management. It does not possess the toxicity of topical anaesthetic agents. In addition, its pH and osmolarity are compatible to the oral environment; it is gentle to delicate cells involved in the wound healing process.

SockIt! gel provides an ultra-thin mucosa-like barrier film that protects injured tissues from further irritation and contamination. In addition, it binds sodium and calcium ions at the site of injury and inhibits their entry into nerve cells, thus preventing the initiation and propagation of pain impulses.

This unique mechanism effects pain relief without the numbing sensation characteristic of anaesthetics. With SockIt! gel, there is no concern about exacerbation of dental caries, periodontitis and infective endocarditis, as SockIt! inhibits growth of microbial pathogens associated with these conditions.

SockIt! gel can be applied as often as needed and is safe if swallowed. Patients report post-extraction pain relief without the adverse effects of drugs.

- 10g tubes.

SKU	DETAILS
DR-SOCKIT5	5 pack

Anaxgum Pink Composite

Anaxgum paint, opaquers and pastes have been specially designed to integrate as a complete system to help you achieve a finished effect so lifelike that the transition from the artificial to the natural is virtually invisible.

PACIFIC
DENTAL SPECIALTIES

Anaxgum is a gingiva - coloured composite for the aesthetic reconstruction of the gingiva.

Anaxgum was developed in cooperation with Dr. Christian Coachman to match the different hues of the natural gingiva as accurately as possible. It can be applied by the dental technician at the dental lab or directly in the patient's mouth by the dentist. Anaxgum is the simple way back to a natural appearance of a restoration's 'pink aesthetics'.

'Pink aesthetics' are as important for a perfect dental restoration as the 'white aesthetics' are for the creation of a natural-looking tooth structure.

As anaxgum offers a wide range of applications, there are no limits for the individual reproduction of the patient's gingiva.

Anaxgum can be used in implant-borne superstructures, in the crown and bridge technique, in removable restorations as well as for the individualization of full dentures.

Chairside use is possible as well, e.g. from fine adjustments in case of closed approximal areas up to the complete reproduction of the gingiva.

Opaquer	PO I	PO II			
Gingiva	light pink P= Paste / F = Flow	dark pink	orange pink	purple pink	brown pink	translucent pink
Paint	cream	yellow	red	purple	dark brown	
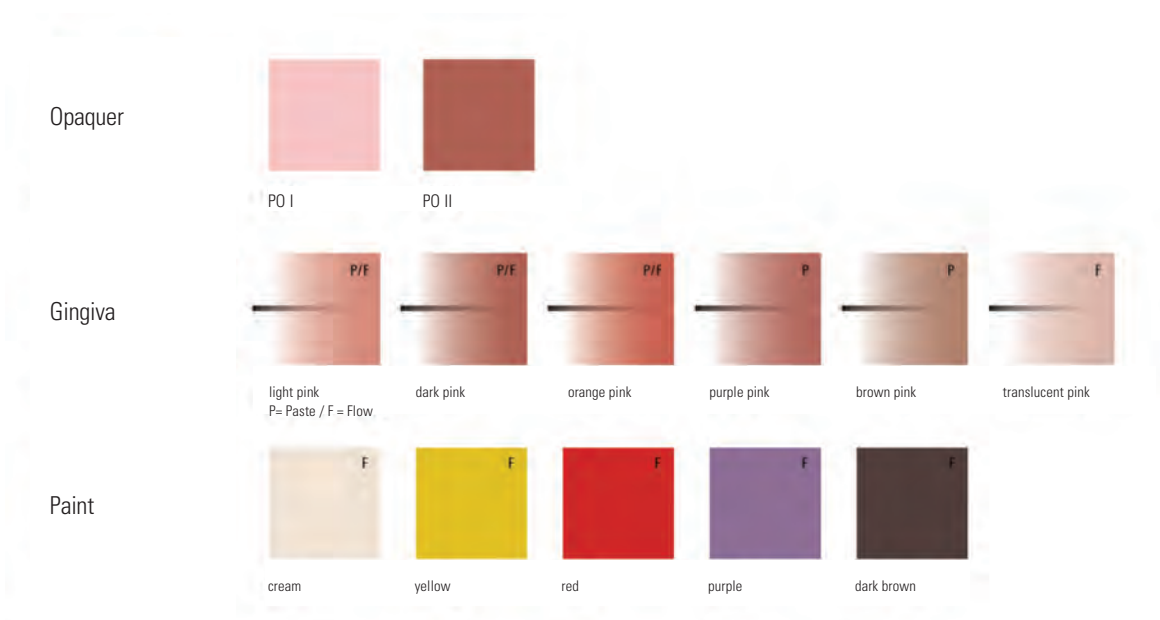
Anaxgum kit (XXL)

- Opaquer 3g: PO I light / PO II dark
- Gingiva paste 4g: light pink / dark pink / orange pink / purple pink / brown pink
- Gingiva flow 3g: light pink / dark pink / orange pink / translucent pink
- Paint 3g: red / purple / yellow / cream / dark brown
- Anaxrack XXL
- 9 application tips
- 9 covered tips

SKU	DETAILS
AN-25001002	

Anaxgum kit (S)

- Gingiva paste 4g: light pink / orange pink
- Paint 3g: red / purple
- 2 application tips

SKU	DETAILS
AN-25001000	

Anaxgum kit (XL)

- Opaquer 3g: PO I light / PO II dark
- Gingiva paste 4g: light pink / dark pink / orange pink / purple pink / brown pink
- Paint 3g: red / purple / cream / dark brown
- Anaxrack XL
- 4 application tips
- 4 covered tips

SKU	DETAILS
AN-25001001	

Anaxgum gingiva flow kit

- Light pink flow / dark pink flow / orange pink flow / translucent pink flow
- 4 application tips
- 4 covered tips

SKU	DETAILS
AN-25151000	

Anaxgum opaquer 3g

Two opaquers in different pink hues (light / dark) with excellent opacity. To be applied in thin layers; excellent light-curing features. If used together with the zircon bonder, it may also be used on zirconia frameworks.

SKU	DETAILS
AN-25001003	PO I light 3g
AN-25002003	PO II dark 3g

Anaxgum paint 3g

These stains are especially developed for 'pink aesthetics' to facilitate characterisation so lifelike that the transition from the artificial to the natural gingiva is virtually invisible. A felicitous combination of translucent and opaque stains.

SKU	DETAILS
AN-25201003	Red 3g
AN-25202003	Purple 3g
AN-25203003	Cream 3g
AN-25204003	Dark brown 3g
AN-25205003	Yellow 3g

Anaxgum gingiva flow 3g

All Anaxgum flow colours exactly match the Anaxgum paste colours. Corrections, build-ups and reproductions of gingival parts are possible in an easy and clean way.

SKU	DETAILS
AN-25151003	Light pink 3g
AN-25152003	Dark pink 3g
AN-25153003	Orange pink 3g
AN-25154003	Translucent pink 3g

Anaxgum gingiva paste 4g

Anaxgum pastes are highly enriched with organic fillers to achieve a high hardness and abrasion resistance. What makes these pastes great is the lifelike colour, easy processing and good final polymerisation.

SKU	DETAILS
AN-25101005	Light pink 4g
AN-25102005	Dark pink 4g
AN-25103005	Orange pink 4g
AN-25104005	Purple pink 4g
AN-25105005	Brown pink 4g

Digital Dentistry

Digital dentistry is changing the way you practice dentistry, with many procedures completed quicker and more efficiently.

Our products are sourced from leading manufacturers who excel in their field.

All products can be used individually or as part of a larger system.

The future of dentistry is digital.

PACIFIC
DENTAL SPECIALTIES

Medit T710 lab scanner

Equipped with a fast scan engine and highly-efficient software algorithm which work in tandem to produce a full-arch scan in just 8 seconds.

The advanced, high-speed positioning system of the new T-Series is designed for optimal performance for your laboratory, speeding up your workflow and increasing productivity.

The T710, with its new four 5.0MP-resolution cameras system and blue-light scanning technology, ensures your models and impressions are fully scanned, eliminating all blind spots.

The T-Series ensures the highest-quality scans with high accuracy, adhering to strict international standards.

SKU
MEI-MEDITT710

Medit i700 intraoral scanner

Medit i700 makes the scanning experience a comfortable one for both the dentist and the patient.

With both powerful hardware and intelligent software, the full-feature Medit i700 is the key to unleash your clinic's full potential.

Unlike most scanners in the market, Medit i700 can be directly connected to the PC using the power delivery cable without power hub and extra cables.

This new feature of Medit i700 improves the mobility and the maintenance.

Features
- 245g featherweight
- Remote control mode
- 180° reversible tips
- Detachable cable
- Up to 2x faster
- UV-C LED disinfection
- 3D in-motion video technology / 3D full colour streaming capture
- Adaptive anti-fogging technology

SKU
MEI-I700SOCBAA

Medit i700 reusable tips (4 pack)

SKU
MEI-3A0112340C0

Medit i700 small tips (4 pack)

SKU
MEI-3A0112485C0

Medit i700 calibration tool

SKU
MEI-3A0111853C0T

Medit i700 desktop cradle

SKU
MEI-3A0111854C0

Medit i700 wall mount cradle

SKU
MEI-3A0111855C0

Medit i700 medical adaptor

SKU
MEI-3A0111858C0

Medit i700 power hub

SKU

MEI-3A0111857C0

Medit i700 handpiece cover

SKU

MEI-5M0111852W0

Medit i700 power cable (2m)

SKU

MEI-3A0111866C0

Medit i700 USB 3.0 cable: C to A

SKU

MEI-3A0111867C0

Medit i700 wrist strap

SKU
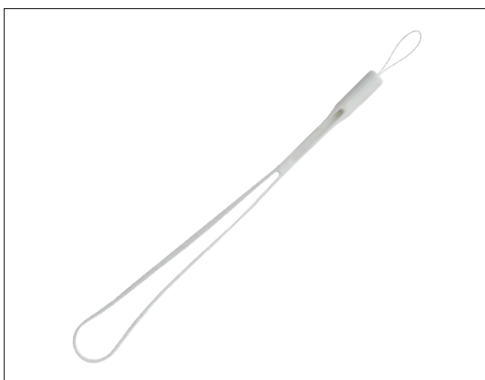
MEI-3A0111872C0

Medit i700 practice model

SKU

MEI-3A0111870C0

Medit i700 Wireless intraoral scanner

Still the same super-fast, light, and accurate i700 - but now completely cable free!

With powerful hardware and intelligent software, the Medit i700 Wireless is free from wires so scanning is comfortable at any angle. Scan proximal areas effortlessly without constraints in movement.

Features

- Upgraded software applications for scan-and-send workflows
- Up to 2 x faster than the previous version (Medit i500)
- Battery life up to eight hours Scan up to 30 cases with one battery
- Compact and light - only 328g
- Outstanding weight balance - even with battery attached
- UV-C LED disinfection
- 180 degree reversible tips
- Remote control button
- Intelligent power management function automatically switches the device to sleep mode when not in use
- Once you've used up all three included batteries, simply connect the power cable and continue using the device
- 60 GHz wireless technology for high-speed wireless connection

SKU
MEI-I700WS0CBAA

Medit i700 wireless reusable tips (4 pack)

SKU
MEI-3A0112340C0

Medit i700 wireless reusable small tips (4 pack)

SKU
MEI-3A0112485C0

Medit i700 wireless calibration tool

SKU
MEI-3A0111853C2

Medit i700 wireless desktop cradle

SKU
MEI-3A0111854C0

Medit i700 wireless wall mount cradle

SKU
MEI-3A0112341C0

Medit i700 wireless power adapter

SKU
MEI-3A0112152C0

Medit i700 wireless handpiece cover

SKU
MEI-5M0111852W0

Medit i700 wireless hub

SKU
MEI-3A0112136C0

Medit i700 wireless power cable: C to C

SKU
MEI-3A0112174C1

Medit i700 wireless USB 3.0 cable: C to A

SKU
MEI-3A0112174C2

Medit i700 wireless wrist strap

SKU
MEI-3A0112173C0

Medit i700 wireless practice model

SKU
MEI-3A0111853C1

Medit i700 wireless rechargable battery
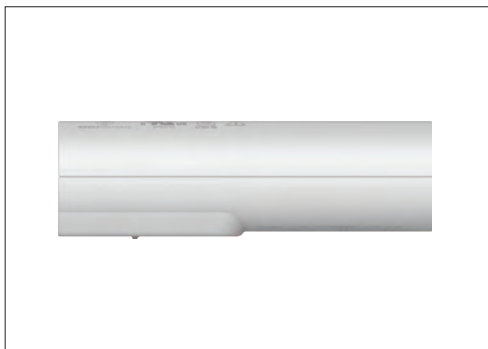
SKU
MEI-3A0112172C0

Medit i700 wireless extension cable battery
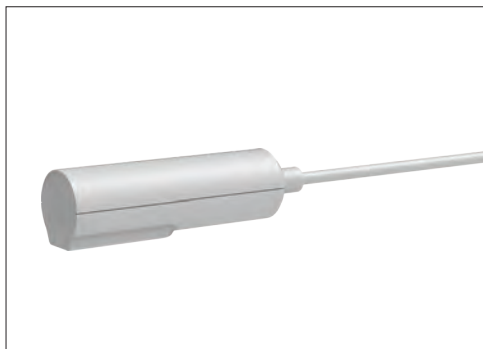
SKU
MEI-3A0112174C0

Medit i700
wireless handle

SKU

MEI-3A0112177W0

Medit i700 wireless
battery charger

SKU

MEI-3A0112134C0

Medit i600
intraoral scanner

Just like the Medit i700 – with a splash of colour. The Medit i600 transmits vivid scan data via the same new optical system used in the Medit i700, but weighs only 245g and features an improved grip for comfort.

Improved speed and optimal scanned images deliver a smoother scanning experience, regardless of PC specifications. The Medit i600 precisely acquires data for effortless digital dentistry.

Features
- 245g featherweight with improved grip for comfort
- Improved speed and optimal scanned images deliver a smoother scanning experience
- Precisely acquires data for effortless digital dentistry - full-arch accuracy: 10.9 µm ± 0.98
- Transmits vivid scan data via the new optical system used in the Medit i700
- Reversible tip for ease of accessibility
- Auto calibration
- Large scan area
- Detachable cable

SKU

MEI-I600SOCBAA

Medit i600 reusable tips (4 pack)

SKU
MEI-3A0112008C0

Medit i600 small tips (4 pack)

SKU
MEI-3A0112485C0

Medit i600 calibration tool

SKU
MEI-3A0111853C0

Medit i600 desktop cradle

SKU
MEI-3A0111854C0

Medit i600 wall mount cradle

SKU
MEI-3A0111855C0

Medit i600 power adaptor

SKU
MEI-3A0111858C0

Medit i600 power hub

SKU
MEI-3A0111857C0

Medit i600 handpiece cover

SKU
MEI-5M0112350E0

Medit i600 power cable: C to C

SKU
MEI-3A0111866C0

Medit i600 USB 3.0 cable: C to A

SKU
MEI-3A0111867C0

Medit i600 wrist strap

SKU
MEI-3A0111872C0

Medit i600 practice model

SKU
MEI-3A0111870C0

Medit i500 tips

SKU
MEI-I500-TIPS

Medit i500 calibration tool

SKU
MEI-I500-CT

Medit i500 desktop cradle

SKU
MEI-I500-DC

Medit i500 wall mount

SKU
MEI-I500-WM

Medit i500 Power hub and cord

SKU
MEI-I500-PHPC

Medit i500 USB cable

SKU
MEI-I500-USBC

Formlabs 3B+ 3D printer

The Form 3B+ is an advanced desktop 3D printer optimised for biocompatible materials.

Rapidly fabricate accurate, high-quality dental models, appliances, and prosthetics with the Form 3B+, an advanced desktop 3D printer developed for dental professionals.

The Form 3B+ is compatible with our entire SLA materials library, including biocompatible, sterilisable materials.

Produce high-quality parts you'll be proud to deliver, without hassle or prohibitive costs. The Form 3B+ with patented Low Force Stereolithography™ technology delivers speed, reliability, quality, and ease of use, with validated workflows tested by dental experts across specialties and disciplines.

Print a single model in 20 minutes or produce up to 60 models in a single day. Spend less time handling your printer and more time on high-value tasks.

- Rapid print speeds
- Serious throughput
- Hands-off post-processing
- Laser Power: 250mW
- Layer thickness: 25-300 µm

Form 3B+ basic package

Includes the essential tools required to start printing high quality dental parts and biocompatible appliances. Includes: 1 Form 3B+ 3D printer, 1 resin tank, 1 build platform, 1 finish kit, PreForm software.

SKU	SKU
FL-PK-F3B-WS-B-P	

Form 3B+ ecosystem package
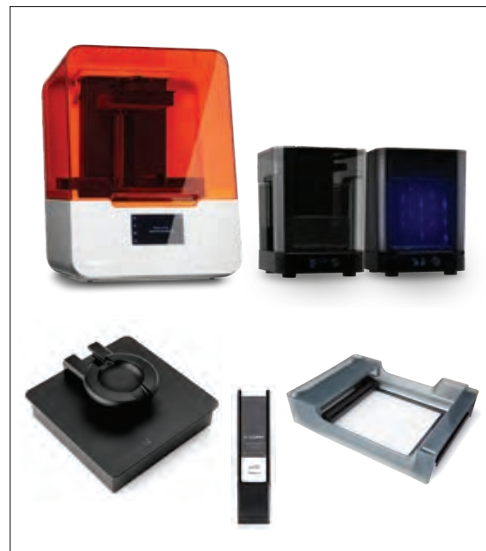
Includes the essential tools required to start printing and processing high quality prints. Gain the power of automated post processing with the form wash and cure included. Includes: 1 Form 3B+ 3D printer, 1 resin tank, 1 build platform, 1 finish kit, 1 form wash, 1 form cure, PreForm software, plus 1L standard resin.

SKU	SKU
FL-PK-F3B-AP-C-P	

Form wash

Automatic no-mess cleaning. Parts can be transferred directly from the printer and either rinsed on the build platform or removed and placed in the wash basket.

SKU	DETAILS
FL-F-WA-01	

Form cure

Combines temperature and 405 nm UV light to post-cure parts for peak performance. Set the temperature and duration, place the print inside and walk away.

SKU	DETAILS
FL-F-CU-01	

Form 3 resin tank v 2.1

Low Force Stereolithography (LFS)™ 3D printing uses linear illumination and a flexible film tank to turn liquid resin into flawless parts.

SKU	DETAILS
FL-F-RT-F3-02-01	

Build platform

Improve your productivity with a spare build platform. Whether you are changing resins or starting a new print while removing a part. This genuine Formlabs component fits both the Form 2 and Form 3.

SKU	DETAILS
FL-BP-F3-01	

Build platform 2

Patented Quick Release Technology eliminates the risk of damaging parts using traditional removal tools. Compatible with all Formlabs materials and fits both the Form 2 and Form 3.

SKU	DETAILS
FL-F-BPF3-02	

Stainless steel build platform

Made with surgical-grade stainless steel, this corrosion-resistent platform offers high print reliability. Required for permanent crown and temporary CB resins, and compatible with all resins.

SKU	DETAILS
FL-BP-CBSS-02	

Model v3 1L

A fast-printing material for production of high-accuracy restorative models with crisp margins and contacts. Developed to meet the precision, reliability and throughput requirements of restorative dentistry. **Supports print resolutions:** 100 and 50 microns.

SKU
FL-F-DMBE-03

Draft v2 1L

Prints up to four times faster than Formlabs standard materials. Parts printed with draft resin exhibit a smooth grey finish and high accuracy. **Supports print resolutions:** 200 and 100 microns.

SKU
FL-F-DRGR-02

Grey v4 1L

Grey resin is perfect for general purpose high resolution prototyping and design, excellent for capturing small details. **Supports print resolutions:** 100, 50, and 25 microns.

SKU
FL-F-GPGR-04

Surgical guide 1L

Surgical guide resin is an autoclavable, biocompatible resin for dental surgical guides for implant placement, Drilling templates, pilot drill guides. **Supports print resolutions:** 100 and 50 microns (Form 2), 100 microns (Form 3B).

SKU
FL-F-SGAM-01

White resin v4 1L

White resin captures smooth surfaces and details, creating high resolution models and rapid prototyping. **Supports print resolutions:** 100 and 50 microns.

SKU
FL-F-GPWH-04

Dental LT Clear v2 1L

A class IIa long-term biocompatible resin with high resistance to fracture and wear that is ideal for hard splints, retainers, and other direct-printed long-term orthodontic appliances. This clear material polishes to high optical transparency for beautiful final products. **Supports print resolutions:** 100 microns.

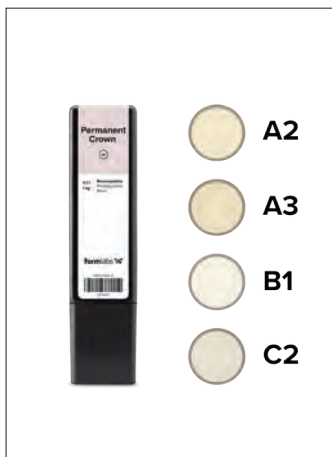| SKU |
| --- |
| FL-F-DLCL-02 |

Custom tray 1L

A fast-printing biocompatible material used to print custom impression trays for implants, dentures, crowns and bridges, and other comprehensive cases. **Supports print resolutions:** 200 microns. Post-curing required.
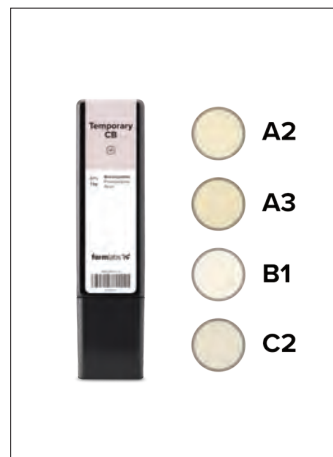
SKU
FL-F-CTBL-01

Soft tissue starter pack 1L

Used to print flexible gingiva masks for use in combination with rigid dental models. Confidently check implant prosthetics by adding removable soft tissue components to your model production. **Contains:** flexible 80A 1L, magenta colour pigment, yellow colour pigment, and white colour pigment. **Supports print resolutions:** 50 and 100 microns.

SKU
FL-F-PKG-ST-FMYW

Permanent crown 0.7L

A tooth-coloured, ceramic-filled resin for 3D printing of permanent single crowns, inlays, onlays, and veneers. Produces high strength, long-term restorations with an accurate and precise fit. Low water absorption and a smooth finish ensure restorations have a low tendency to age, discolour, or accumulate plaque. Requires stainless steel build platform. Shades: A2, A3, B1, C2. **Supports print resolutions:** 50 microns. Post-curing required.

SKU
FL-F-PCA2-01

IBT 1L

A transparent, flexible material designed for manufacturing Indirect Bonding Trays for orthodontic bracket placement. **Supports print resolutions:** 100 microns.

SKU
FL-F-IBCL-01

Temporary C&B 0.7L

A tooth-coloured resin for 3D printing of temporary crown and bridge restorations, inlays, onlays and veneers. Indicated for up to seven-unit bridges and available in 4 VITA shades, this highly filled material provides excellent marginal adaptation, strength, and aesthetics. **Shades:** A1, A2, B1, C2. Requires stainless steel build platform.

SKU
FL-F-TCA2-01

Castable wax 40 1L

A highly accurate material for casting and pressing crowns, bridges, and RPD frameworks. 40% wax fill and low expansion. **Supports print resolutions:** 25 and 50 microns.

SKU
FL-F-CW40-01

Exocad Chairside CAD

ChairsideCAD is the first complete open-architecture CAD software platform for single-visit dentistry. The chair-side workflow is streamlined, easy to learn and optimised for use in the practice, with its step-by-step guide through the design process. It is based on the same proven technology as Exocad's "best-of-breed" lab software, renowned for its reliability and robust features. In just a few steps, Exocad's ChairsideCAD creates highly aesthetic proposals with minimal post-processing.

ChairsideCAD supports you in designing various aesthetic and functional dental restorations and appliances while the patient is still in the chair. Thanks to its simplified, intuitive user interface and open tooth and material libraries, a high level of automation and consistent results are ensured.

- Compatible - supports a large number of intraoral scanners
- Versatile - wide range of indications for single-visit treatments
- User-friendly - guided workflows in wizard mode
- Comprehensive - open library of production materials
- Free choice - seamless integration with third-party production equipment
- Expandable - add-on modules for supplementary features and indications

Anatomic crowns: with minimal effort, design beautiful and functional crowns. Multiple high-quality tooth libraries are included by default.

Anatomic copings: starting from the full anatomy, take advantage of cut-back to create an optimal coping for subsequent layering. Selective cut-back is possible also - paint on the teeth which areas you wish to keep in full contour.

Simple coping: Simple copings with fixed thickness can be designed in just seconds. With most scanners, take advantage of Exocad's advanced multi-die mode, for outstanding productivity.

Bridges framework: design full contour bridges and combine with full contour crowns, copings, pontics, or inlays. Take advantage of the advanced connector design to realise a perfect result..

Inlays / onlays: beautiful, natural looking inlay and onlay restorations can be designed rapidly and easily, with extensive tooth libraries available.

Veneers: achieve highly aesthetic results with just a few mouse clicks. Several beautiful, natural tooth libraries are included, with dozens of additional tooth library add-ons available for purchase.

Waxup (digital copymilling) / waxup based frameworks: whatever you can create with your hands can be transferred to the digital world, and copy milled by CAD/CAM. Scan the full anatomic waxup, and cut it back to create the framework. Selective reduction is also possible.

Primary telescopes: as a German-based company, a big focus has been put on the 'German crown' with allowance for maximum flexibility during design.


SKU	SKU
EX-CHAIR-BASIC	

125

Available packages for ChairsideCAD

Product	Core version	Single visit bundle	Mill bundle	Print bundle	Ultimate bundle
ChairsideDB 'Scan & Send' + ChairsideCAD core version	✓	✓	✓	✓	✓
Auto articulator module	Add-on	✓	✓	✓	✓
Provisional module	Add-on	Add-on	✓	✓	✓
TruSmile module	Add-on	✓	✓	✓	✓
Implant module	Add-on	Add-on	✓	Add-on	✓
In-CAD Nesting	Add-on	✓	✓	Add-on	✓
Model Creator	Add-on	Add-on	Add-on	✓	✓
Bite Splint module	Add-on	Add-on	Add-on	✓	✓
DICOM Viewer	Add-on	Add-on	Add-on	Add-on	✓
Smile Creator	Add-on	Add-on	Add-on	Add-on	✓
Jaw Motion Import	Add-on	Add-on	Add-on	Add-on	✓

Implant module
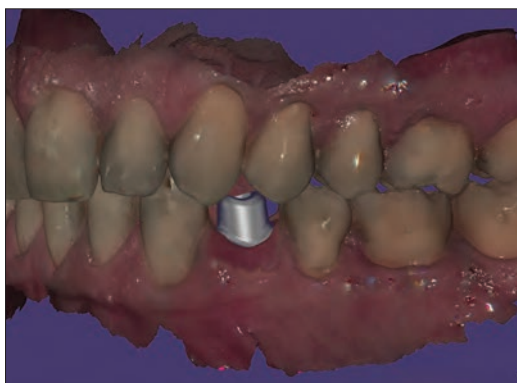
With the implant module for ChairsideCAD, you can directly design screw-retained crowns and bridges as well as custom abutments.

When designing bridges on custom abutments, the software ensures that all abutments holding the bridge have the same insertion axis.

Take advantage of the advanced screw channel design, to simplify subsequent ceramic coating to minimise risk of chipping.

Design abutments and superstructures together in one single CAD session. With correct consideration of milling parameters of both the abutment and superstructure during the design phase, optimal fitting is achieved when producing all parts in on go. This eliminates the intermediate step of rescanning the produced abutment in order to design the superstructure.

Either mill in-house or send out your files for production. A wide range of in-house milling systems are supported, and leading production centres will accept files written by Exocad software.
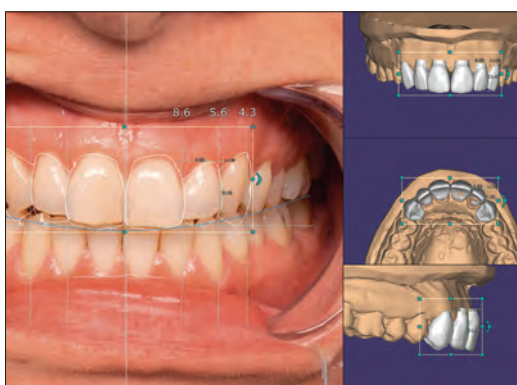
SKU	DETAILS
EX-RENTAL-I-M	
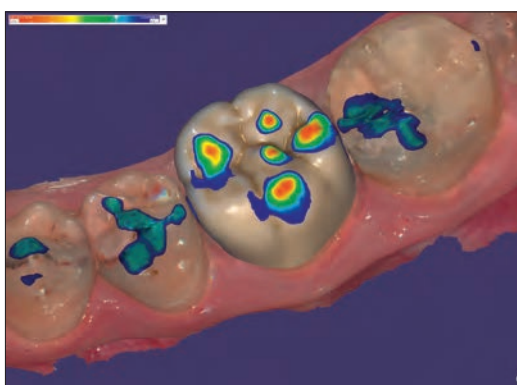
Auto articulator module

The Auto Articulator Module enables you to simulate the movements of a real articulator and derive patient-specific dynamic occlusion.

In **ChairsideCAD**, the articulator movements are performed automatically through the wizard workflow. Utilising anatomical averages, our software uses heuristics to position the scan data and automatically simulate jaw motions. The results are used to digitally adjust occlusion and thereby reduce chair time.

| SKU	DETAILS
EX-RENTAL-AR	

Smile Creator In-CAD smile design

Create added value with Smile Creator – Exocad's innovative in-CAD smile design solution for predictable, aesthetic smile makeovers.

Integrated into the **ChairsideCAD** platform, Smile Creator empowers you to reliably create prosthetically feasible aesthetic designs thanks to our innovative 2D/3D technology. By combining patient photos, outlines, and 3D situations, aesthetic relationships between the teeth, smile, and face can be evaluated.

Patient photos are automatically converted to 3D objects, which are then matched to the 3D scans of the teeth. This offers dentists and dental technicians a realistic perspective for a restorative treatment plan. In addition to greater control over the outcome, this improves communication between dental labs, dentists, and patients.

Thanks to its guided workflows and extensive features, Smile Creator is an intuitive yet powerful digital planning solution for cosmetic dentistry.

SKU	DETAILS
EX-RENTAL-S-C	

Provisional module
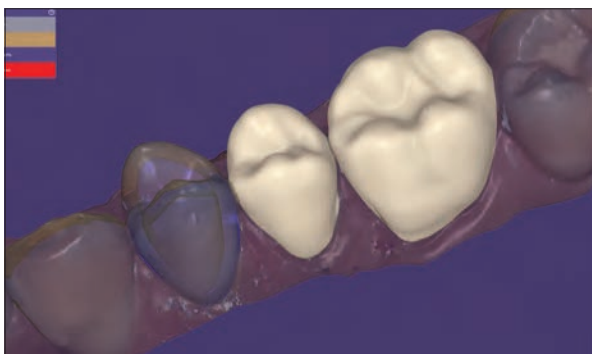
Produce temporary crowns and bridges using the eggshell technique.

The Provisional module enables you to create temporaries based on scans of the preoperative anatomy. You can also create the provisional crown or bridge by using the tooth library. Then make fine adjustments using an extensive suite of free-forming tools. New tooth morphologies can be clinically evaluated within the module, reducing chair time.

| SKU	DETAILS
EX-RENTAL-PROVIS	

DICOM viewer module

Exocad's ChairsideCAD platform includes an integrated DICOM Viewer.

This allows you to visualise voxel data from CT machines during the design of dental restorations - with high-speed processing of large CBCT files.

Driven by optimised data-handling algorithms and snappy graphics rendering, Exocad's DICOM Viewer provides market-leading DICOM loading and visualisation speeds.

| SKU	DETAILS
EX-RENTAL-DICOM	

TruSmile module
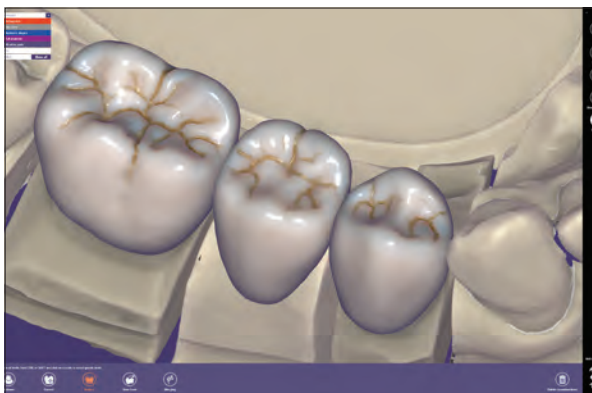
Exocad's TruSmile module provides a near photorealistic renderings of dental restorations in real time during the design process.

In addition to providing a 'what you see is what you get' user experience, TruSmile is also a powerful marketing tool for dentists using chair-side CAD/CAM systems, for example to help convince a patient to opt for a ceramic restoration instead of a metal crown.

| SKU	DETAILS
EX-RENTAL-T-S	

Model Creator module
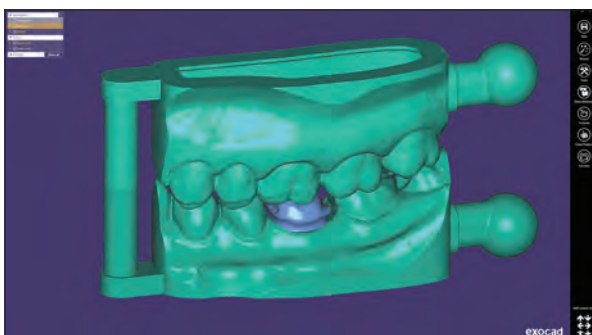
Exocad's Model Creator helps create physical models from intraoral scan data or impression scans.

Both the design of models with detachable segments (using premanufactured bases) and the design of monolithic models (where only the prepared die is removable) is supported.

Combined with the Implant module, Model Creator enables you to create models with lab analogues and removable gingiva masks.

| SKU	DETAILS
EX-RENTAL-M-C	

Bite splint module
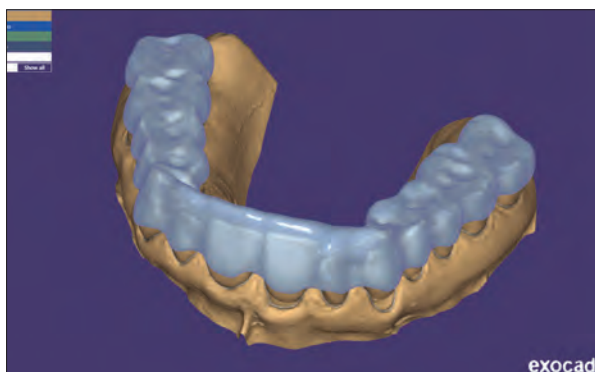
Create your own bite splints and offer patients a single-visit solution to temporomandibular joint pain.

Easy-to-use customisation tools and intuitive workflow will guide you through the design process.

Virtually adjust the occlusion and remove undesirable interferences. You can also smooth and morph the surface of your night guards individually or select the option for automatic flattening of the posterior occlusal surface.

| SKU	DETAILS
EX-RENTAL-B-S	

Jaw motion import
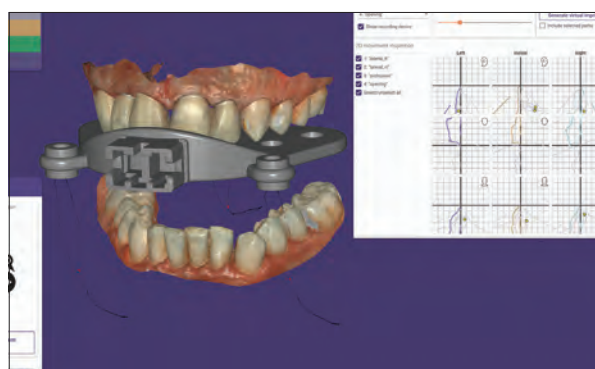
The Jaw Motion Import module allows you to import jaw movement registration data from external devices such as the JMA system from Zebris.

The add-on module works in combination with the **Auto Articulator** module.

For experts: combine with Model Creator to create innovative, semidynamic physical models.

SKU	DETAILS
EX-RENTAL-JAW-M	

In-CAD nesting module
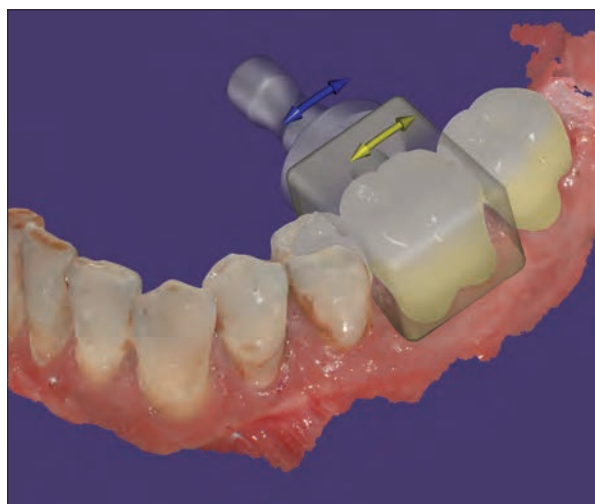
Seamless integration between your milling machine and the materials of your choice.

Interactively place single or multi-unit restorations in your preferred material blank. In combination with the add-on **TruSmile** Module, you can easily adjust the position and shading of your design in a multilayered blank. The realistic rendering of the restoration in the context of coloured visualization of adjacent teeth leads to more predictable outcomes.

Milling or grinding can be started directly from within the CAD, with a number of popular milling machines from leading manufacturers.

SKU	DETAILS
EX-RENTAL-INCAD	

Dess® intraoral scan abutments

New and improved scan abutments made from ZrN (Zirconium Nitrate) to achieve a more accurate image than ever. Dess® scan abutments are tool-less with no screwdriver needed. The intraoral scan abutment has an integrated screw and a design which minimizes scan distortion. Thanks to the improvement of the intraoral scan abutment, you will be able to pinpoint the exact position of the scan abutment during radiography, with clear precision.

All intraoral scan abutments include manual tool DTPEIPEEK.

Compatible with:

Nobel Active® / Nobel Replace® CC	3.0 (Silver)	NP 3.5 (purple)	RP 4.3/5.0 (yellow)	WP 5.5 (blue)	
	52-068	52-041	52-042	52-069	
Nobel Replace Select™		NP 3.5 (purple)	RP 4.3 (yellow)	WP 5.0 (blue)	6.0 (green)
		52-004	52-005	52-006	52-097
Nobel Branemark®		NP 3.5	RP 4.1	WP 5.1	
		52-001	52-002	52-003	
3i External Hex		NP 3.4 (purple)	RP 4.1 (blue)	WP 5.0 (yellow)	
		52-011	52-012	52-013	
3i Certain®		NP 3.4	RP 4.1 (blue)	WP 5.0 (yellow)	
		52-014	52-015	52-016	
Straumann® Tissue Level SynOcta®		NNC 3.5	RN 4.1/4.8	WN 4.8/6.5	
On abutment		52-007	52-009	52-045	
On tissue			52-010	52-048	
Straumann® Bone Level		NP/NC 3.3	RP/RC 4.1-4.8	NP/	
		52-043	52-044	52-098	
Straumann® BLX			RB/WB 3.5/4.5		
			52-062		
Neodent® Grand Morse	GM				
	52-035				
Zimmer Screw Vent®		NP 3.5 (green)	RP 4.5 (purple)	WP 5.7 (yellow)	
		52-017	52-018	52-019	
Astra Tech® EV	3.0	3.6 (purple)	4.2 (yellow)	4.8 (blue)	4.8 (brown)
	52-406	52-059	52-060	52-061	52-407
On uniabutment 52-058					

Astra Tech Osseospeed™		**NP 3.0 (yellow)**	**RP 3.5-4.0 (aqua)**	**WP 4.5-5.0 (lilac)**	
		52-023	52-024	52-025	
On uniabutment 20°	52-036				
On uniabutment 45°	52-037				
Dentsply Friadent Xive®		**NP 3.4 (silver)**	**RP 3.8 (yellow)**	**WP 4.5 (blue)**	**5.5 (red)**
		52-038	52-039	52-040	52-071
Dentsply Ankylos® C/X					
	52-049				
Osstem® TS / Hiossen ET	**Mini (Yellow)**	**STD Regular (green)**			
	52-072	52-073			
Camlog®		**3.3 (silver)**	**3.8 (yellow)**	**4.3 (pink)**	**5.0 (blue)**
		52-064	52-065	52-066	52-067
Biohorizons® Internal	**3.0 (silver)**	**NP 3.5 (yellow)**	**RP 4.5 (green)**	**WP 5.7 (blue)**	
	52-099	52-087	52-088	52-089	
Biohorizons® External		**NP 3.7 (yellow)**	**RP 4.2 (green)**	**WP 5.2 (blue)**	
		52-020	52-021	52-022	
MIS® Seven		**NP 3.3 (yellow)**	**SP 3.75-4.2 (purple)**	**WP 5.0-6.0 (green)**	**Multi-unit 4.8**
		52-056	52-017	52-018	52-085
MIS® CI		**NP (yellow)**	**SP (purple)**	**WP (green)**	**Multi-unit 4.8**
		52-081	52-082	52-083	52-085
MIS® V3		**NP (blue)**	**SP (purple)**		**Multi-unit 4.8**
		52-084	52-082		52-085
Megagen AnyRidge®					
	52-057				
Anthogyr AXIOM®					
	52-077				
Dentium Superline™ & Implantium®	**3.6 yellow**	**RP 3.8**	**4.0 green**	**4.5 blue**	**5.0 red**
	52-090	52-090	52-090	52-090	52-090
BTI®					
	52-079				
Multi-unit Connection		**RP 4.8**	**WP 6.5**		
		52-007	52-047		

Miscellaneous

We supply a number of ancillary products including; motors, saline solution and photography accessories.

PACIFIC
DENTAL SPECIALTIES

Portable micro motor

- The world's lightest portable micro motor
- 2.5 hours charge time / 9 hours use (under no load)
- Maximum speed: 25,000 rpm
- Maximum torque: 2 N-cm
- Accessories: battery charger, waist pouch, controller stand, on/off pedal
- Available with a hand-piece, which is ideal for technicians, or an E type (ISO) connection ideal for clinicians who can use their existing hand pieces
- Available in black and white

SKU	DETAILS
MI-MCM211308	Portable brush motor set

Ecoflac® Plus saline

- Normal saline (0.9% sodium chloride)
- Easy handling
- Semi-rigid design is light and easy to grip
- Stable when placed / stored horizontally or vertically
- Twin cap port design
- Two separate resealing puncture sites
- No disinfection required on removal of foil seals
- Easy puncture with IV set spikes and needles
- Available in 250ml and 500ml bottles in packs of ten
- Only available in Australia

SKU	DETAILS
BB-BBRAUN250ML	250ml 10 bottles
BB-BBRAUN500ML	500ml 10 bottles

Contrastors

New black silicone coated scratch proof contrastor. The contrastors are suitable for normal and digital photography. They give contrast to your images and eliminate those elements not required in the picture.

The upper contrastor is perfect for profiles. It allows you to hide the upper lip, including moustache and nose.

SKU	DETAILS
NI-190781	Palatal large contrastor - set of 4
NI-190782	Palatal small contrastor
NI-190777	Upper large contrastor
NI-190778	Upper small contrastor

Intra-oral photography kits

These mirrors are made of float glass, with a thickness of 3mm. They are front surface coated with pure chromium, using a sputtering vacuum process.

No double image and the glass is perfectly flat giving distortionless images. Mirrors are reversible even for asymmetrical shapes, thanks to the self locking and removable steel and silicone holder, a simple click and your mirrors are held in place and kept safe.

Sterilised by any process up to 220°C.

SKU	DETAILS
NI-182734	Kit with 3 mirrors
NI-182735	Kit with 4 mirrors and 2 plastic retractors

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