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DISPOSICIÓN Nº 9786

BUENOS AIRES, 18 NOV. 2015

VISTO el Expediente Nº 1-47-3110-1891-15-5 del Registro de esta Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT), y

CONSIDERANDO:

Que por las presentes actuaciones la firma GRIMBERG DENTALES S.A. solicita la revalidación y modificación del certificado de inscripción del producto médico PM-510-166, denominado SISTEMA DE IMPLANTES DENTALES, marca: MIS.

Que lo solicitado se encuadra dentro de los alcances de la Disposición ANMAT N° 2318/02, sobre el Registro Nacional de Productores y Productos de Tecnología Médica (RPPTM).

Que la documentación aportada ha satisfecho los requisitos de la normativa aplicable.

Que la Dirección Nacional de Productos Médicos ha tomado la intervención que le compete.

Que se actúa en virtud a las atribuciones conferidas por los Decretos Nº 1490/92, 1886/14 y 1368/15.

Por ello;

EL ADMINISTRADOR NACIONAL DE LA ADMINISTRACIÓN NACIONAL DE MEDICAMENTOS, ALIMENTOS Y TECNOLOGÍA MÉDICA

DISPONE:

ARTÍCULO 1°.- Revalídese la fecha de vigencia del certificado de inscripción en el RPPTM N° PM-510-166 correspondiente al producto denominado: SISTEMA DE IMPLANTES DENTALES, marca: MIS, propiedad de la firma GRIMBERG DENTALES S.A. , obtenido a través de la Disposición ANMAT N° 2712/10 de fecha 27 de

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mayo de 2010, según lo establecido en el Anexo que forma parte de la presente Disposición.

ARTÍCULO 2°.- Autorízase la modificación del Certificado de Inscripción en el RPPTM N° PM-510-166, denominado SISTEMA DE IMPLANTES DENTALES, marca: MIS.

ARTÍCULO 3°.- Acéptese el texto del Anexo de Autorización de Modificaciones el cual pasa a formar parte integrante de la presente disposición y el que deberá agregarse al Certificado de Inscripción en el RPPTM N° PM-510-166.

ARTÍCULO 4°.- Regístrese; por el Departamento de Mesa de Entradas notifíquese al interesado y hágasele entrega de copia autenticada de la presente Disposición, conjuntamente con su Anexo, Rótulos e Instrucciones de uso; gírese a la Dirección de Gestión de Información Técnica para que efectúe la agregación del Anexo de Autorización de Modificaciones al certificado. Cumplido, archívese.

Expediente N° 1-47-3110-1891-15-5

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gsch

Ing. ROGELIO LOPEZ
Administrador Nacional
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ANEXO DE AUTORIZACION DE MODIFICACIONES

El Administrador Nacional de la Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT), autorizó mediante Disposición N°.....9786....., a los efectos de su anexado en el Certificado de Inscripción en el RPPTM N° PM-510-166 y de acuerdo a lo solicitado por la firma GRIMBERG DENTALES S.A. , la modificación de los datos, que figuran en la tabla al pie, del producto inscripto en (RPPTM) bajo:

Nombre Genérico aprobado: SISTEMA DE IMPLANTES DENTALES.

Marca: MIS.

Autorizado por Disposición ANMAT Nº 2712/10 de fecha 27 de mayo de 2010.

Tramitado por expediente N° 1-47-6821-09-0.

DATO IDENTIFICATORIO A MODIFICAR	DATO AUTORIZADO HASTA LA FECHA	MODIFICACIÓN / RECTIFICACIÓN AUTORIZADA
Vigencia del Certificado:	27 de mayo de 2015	27 de mayo de 2020
Modelo/s:	AB-PP200 Paralleling pin 20mm C1-08375 C1 coni. con. implant D3.75 L8mm, SP C1-08420 C1 coni. con. implant D4.20 L8mm, SP C1-08500 C1 coni. con. implant D5 L8mm, WP C1-10375 C1 coni. con. implant D3.75 L10mm, SP C1-10420 C1 coni. con. implant D4.20 L10mm, SP C1-10500 C1 coni. con. implant D5 L10mm, WP C1-11375 C1 coni. con. implant D3.75 L11.50mm, SP C1-11420 C1 coni. con. implant D4.20 L11.50mm, SP C1-11500 C1 coni. con. implant D5 L11.50mm, WP C1-13375 C1 coni. con. implant D3.75 L13mm, SP C1-13420 C1 coni. con. implant D4.20 L13mm, SP C1-13500 C1 coni. con. implant D5 L13mm, WP C1-16375 C1 coni. con. implant D3.75 L16mm, SP C1-16420 C1 coni. con.	AB-PP200 Paralleling pin 20mm C1-08375 C1 coni. con. implant D3.75 L8mm, SP C1-08420 C1 coni. con. implant D4.20 L8mm, SP C1-08500 C1 coni. con. implant D5 L8mm, WP C1-10330 C1 coni. con. implant D3.30 L10mm, NP C1-10375 C1 coni. con. implant D3.75 L10mm, SP C1-10420 C1 coni. con. implant D4.20 L10mm, SP C1-10500 C1 coni. con. implant D5 L10mm, WP C1-11330 C1 coni. con. implant D3.30 L11.5mm, NP C1-11375 C1 coni. con. implant D3.75 L11.50mm, SP C1-11420 C1 coni. con. implant D4.20 L11.50mm, SP C1-11500 C1 coni. con. implant D5 L11.50mm, WP C1-13330 C1 coni. con. implant D3.30 L13mm, NP C1-13375 C1 coni. con. implant D3.75 L13mm, SP C1-13420 C1 coni.

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	implant D4.20 L16mm, SP C1-16500 C1 coni. con. implant D5 L16mm, WP CA-GP300 TransOcta guide pin CA-GS001 TransOcta abutment gold screw CA-GT010 Gold TransOcta abutment without octagon CA-GTC10 Gold TransOcta abutment with octagon CA-I0300 TransOcta impression coping open tray CA-IT300 TransOcta impression coping close tray CA-PTC13 TransOcta plastic cylinder with octagon CA-PTO13 TransOcta plastic cylinder without octagon CA-S0002 TransOcta abutment screw CA-TO001 TransOcta abutment CA-TOA10 TransOcta abutment analog CB-00225 Conical ball attachment anchor CC1-00375 Cover screw for coni. con. implant, SP CC1-00500 Cover screw for coni. con. implant, WP CD-AN015 15 deg. conical angulated abutment int. octagon CD-AN020 20 deg. conical angulated abutment int. octagon CD-CA420 Mistral direct anti rotation abutment CD-CM488 Transgingival abutment 1mm CD-G0200 Direct impression coping guide pin int. oct. CD-GP010 Mistral direct gold plastic cylinder with hex. CD-GPC10 Mistral direct gold plastic cylinder without hex. CD-I0480 Mistral direct impression coping for open tray CD-RSM10 Mistral abutment analog CD-RSM48 Mistral implant analog CD-SA400 Solid abutment 4mm CD-SA550 Solid abutment 5.5mm CD-SA700 Solid abutment 7mm CD-SAA40 Analog for solid abutment 4mm CD-SAA55 Analog for solid abutment 5.5mm	con. implant D4.20 L13mm, SP C1-13500 C1 coni. con. implant D5 L13mm, WP C1-16330 C1 coni. con. implant D3.30 L16mm, NP C1-16375 C1 coni. con. implant D3.75 L16mm, SP C1-16420 C1 coni. con. implant D4.20 L16mm, SP C1-16500 C1 coni. con. implant D5 L16mm, WP CA-GP300 TransOcta guide pin CA-GS001 TransOcta abutment gold screw CA-GT010 Gold TransOcta abutment without octagon CA-GTC10 Gold TransOcta abutment with octagon CA-I0300 TransOcta impression coping open tray CA-IT300 TransOcta impression coping close tray CA-PTC13 TransOcta plastic cylinder with octagon CA-PTO13 TransOcta plastic cylinder without octagon CA-S0002 TransOcta abutment screw CA-TO001 TransOcta abutment CA-TOA10 TransOcta abutment analog CB-00225 Conical ball attachment anchor CC1-00277 Cover screw for V3 coni. Con. Implant, NP CC1-00315 Cover screw for V3 coni. Con. Implant, SP CC1-00375 Cover screw for coni. con. implant, SP CC1-00500 Cover screw for coni. con. implant, WP CC-ACCNP Custom CAD CAM Abutment-Cobalt Chrome, NP CC-ACCSP Custom CAD CAM Abutment-Cobalt Chrome, SP CC-ACCWP Custom CAD CAM Abutment-Cobalt Chrome, WP CC-ATINP Custom CAD CAM Abutment-Titanium ,NP CC-ATISP Custom CAD CAM Abutment-Titanium SP CC-ATIWP Custom CAD CAM Abutment-Titanium ,WP CC-AZINP Custom CAD CAM Abutment- Zirconia, NP CC-AZISP Custom CAD CAM Abutment- Zirconia, SP

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	CD-SAA70 Analog for solid abutment 7mm CD-SAP01 Solid burn out anti rotation plastic cap CD-SIC01 Solid impression coping plastic cap CD-SOP01 Solid burn out plastic cap CH-03550 Healing cap 3mm CH-15550 Healing cap 1.5mm CK-APS01 Anti rotation prosthetic set CK-CPK61 1mm coni. con. complete prosthetic kit h.6mm, SP CK-CPK62 2mm coni. con. complete prosthetic kit, h. 6mm, SP CK-CPK63 3mm coni. con. complete prosthetic kit, h. 6mm, SP CK-CPK64 4mm coni. con. complete prosthetic kit, h. 6mm, SP CK-SPS40 Solid prosthetic set 4mm CK-SPS55 Solid prosthetic set 5.50mm CK-SPS70 Solid prosthetic set 7mm CK-SSA41 1mm coni. con. solid abutment set h.4mm, SP CK-SSA42 2mm coni. con. solid abutment set h.4mm, SP CK-SSA43 3mm coni. con. solid abutment set h.4mm, SP CK-SSA44 4mm coni. con. solid abutment set h.4mm, SP CK-SSA51 1mm coni. con. solid abutment set h.5.5mm, SP CK-SSA52 2mm coni. con. solid abutment set h.5.5mm, SP CK-SSA53 3mm coni. con. solid abutment set h.5.5mm, SP CK-SSA54 4mm coni. con. solid abutment set h.5.5mm, SP CK-SSA71 1mm coni. con. solid abutment set h.7mm, SP CK-SSA72 2mm coni. con. solid abutmet set h.7mm, SP CK-SSA73 3mm coni. con. solid abutment set h.7mm, SP CK-SSA74 4mm coni. con. solid abutment set h.7mm, SP CK-WPK61 1mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPK62 2mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPK63 3mm coni. con. complete prosthetic kit, h. 6mm, WP	CC-AZIWP Custom CAD CAM Abutment- Zirconia, WP CC-CCCNP Custom CAD CAM Coping-Cobalt Chrome, NP CC-CCCSP Custom CAD CAM Coping-Cobalt Chrome, SP CC-CCCWP Custom CAD CAM Coping-Cobalt Chrome, WP CC-CZINP Custom CAD CAM Coping-- Zirconia, NP CC-CZISP Custom CAD CAM Coping- Zirconia, SP CC-CZIWP Custom CAD CAM Coping- Zirconia, WP CC-TATNP Custom CAD CAM Temporary Abutment- TEMP ,NP CC-TATSP Custom CAD CAM Temporary Abutment- TEMP, SP CC-TATWP Custom CAD CAM Temporary Abutment- TEMP ,WP CC-TCTNP Custom CAD CAM Temporary Cemented Crown-TEMP ,NP CC-TCTSP Custom CAD CAM Temporary Cemented Crown-TEMP ,SP CC-TCTWP Custom CAD CAM Temporary Cemented Crown-TEMP ,WP CC-THTNP Custom CAD CAM Temporary Healing Cap- TEMP, NP CC-THTSP Custom CAD CAM Temporary Healing Cap- TEMP ,SP CC-THTWP Custom CAD CAM Temporary Healing Cap- TEMP ,WP CC-TSTNP Custom CAD CAM Temporary Screw Retained Crown-TEMP ,NP CC-TSTSP Custom CAD CAM Temporary Screw Retained Crown-TEMP ,SP CC-TSTWP Custom CAD CAM Temporary Screw Retained Crown-TEMP ,WP CD-AN015 15 deg. conical angulated abutment int. octagon CD-AN020 20 deg. conical angulated abutment int. octagon CD-CA420 Mistral direct anti rotation abutment CD-CM488 Transgingival abutment 1mm CD-G0200 Direct impression coping guide pin int. oct. CD-I0480 Mistral direct impression coping for open tray CD-RSM10 Mistral abutment analog

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	CK-WPK64 4mm coni. con. complete prosthetic kit, h. 6mm, WP CO-S0240 Combo mount transfer screw CS-A0010 Coni. con. esthetic abutment 1mm, SP MG2-06160 Ortho anchor screw dia. 1.60 L 6mm MG2-08160 Ortho anchor screw dia. 1.60 L 8mm MG2-10160 Ortho anchor screw dia. 1.60 L 10mm MG2-12160 Ortho anchor screw dia. 1.60 L 12mm MH-00450 Multi-unit healing cap MH-03375 Standard healing cap 3mm height internal hex. MH-04375 Standard healing cap 4mm height internal hex. MH-05375 Standard healing cap 5mm height internal hex. MH-06375 Standard healing cap 6mm height internal hex. MH-53375 Anatomic healing cap 3mm height internal hex. MH-54375 Anatomic healing cap 4mm height internal hex. MH-55375 Anatomic healing cap 5mm height internal hex. MH-56375 Anatomic healing cap 6mm height internal hex. MH-N0442 Narrow healing cap 4mm height MH-N2330 Narrow healing cap 2mm height internal hex. MH-N3330 Narrow healing cap 3mm height internal hex. MH-N4330 Narrow healing cap 4mm height internal hex. MH-W0450 Wide dia. multi-unit healing cap MH-W3500 Wide dia. healing cap 3mm internal hex. MH-W3630 Wide dia. anatomic healing cap 3mm height internal hex. MH-W4500 Wide dia. healing cap 4mm internal hex. MH-W4630 Wide dia. anatomic healing cap 4mm height internal hex. MH-W5500 Wide dia. healing cap 5mm internal hex. MH-W5630 Wide dia. anatomic healing cap 5mm height internal	CD-RSM48 Mistral implant analog CD-SA400 Solid abutment 4mm CD-SA550 Solid abutment 5.5mm CD-SA700 Solid abutment 7mm CD-SAA40 Analog for solid abutment 4mm CD-SAA55 Analog for solid abutment 5.5mm CD-SAA70 Analog for solid abutment 7mm CD-SAP01 Solid burn out anti rotation plastic cap CD-SIC01 Solid impression coping plastic cap CD-SOP01 Solid burn out plastic cap CG-D0633 MGUIDE C1 conical drill for imp. dia.3.30 L 6mm CG-D0637 MGUIDE C1 conical drill for imp. dia.3.75 L 6mm CG-D0642 MGUIDE C1 conical drill for imp. dia.4.20 L 6mm CG-D0650 MGUIDE C1 conical drill for imp. dia.5 L 6mm CG-D0833 MGUIDE C1 conical drill for imp. dia.3.30 L 8mm CG-D0837 MGUIDE C1 conical drill for imp. dia.3.75 L 8mm CG-D0842 MGUIDE C1 conical drill for imp. dia.4.20 L 8mm CG-D0850 MGUIDE C1 conical drill for imp. dia.5 L 8mm CG-D1033 MGUIDE C1 conical drill for imp. dia.3.30 L 10mm CG-D1037 MGUIDE C1 conical drill for imp. dia.3.75 L 10mm CG-D1042 MGUIDE C1 conical drill for imp. dia.4.20 L 10mm CG-D1050 MGUIDE C1 conical drill for imp. dia.5 L 10mm CG-D1133 MGUIDE C1 conical drill for imp. dia.3.30 L 11.50mm CG-D1137 MGUIDE C1 conical drill for imp. dia.3.75 L 11.50mm CG-D1142 MGUIDE C1 conical drill for imp. dia.4.20 L 11.50mm CG-D1150 MGUIDE C1 conical drill for imp. dia.5 L 11.50mm CG-D1333 MGUIDE C1 conical drill for imp. dia.3.30 L 13mm CG-D1337 MGUIDE C1 conical drill for imp. dia.3.75 L 13mm CG-D1342 MGUIDE C1 conical drill for imp. dia.4.20 L 13mm

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	hex. MK-0001 Abutment holding system kit MK-0002 Osteotomes kit MK-0003 Surgical instrument kit MK-0010 Disposable surgical pack MK-0011 Abrahami drill guide kit MK-0012 Organizer kit MK-0014 The Basic surgical kit MK-0015 Excalibur kit MK-0016 Mountless Basic Surgical Kit MK-0020 Bone compression kit MK-0021 Provisional implants kit MK-0022 Crown set MK-0023 Sinus lift osteotomes set MK-0024 Convex osteotomes set MK-0025 Seven introduction kit MK-0026 Abrahami drill guide kit MK-0029 Mistral delivery tools set MK-0031 Surgical instruments kit MK-0033 Mistral delivery instruments set MK-0035 Advanced surgical kit MK-0036 UNO implant surgical kit MK-0037 Mountless delivery tools set MK-0038 MGuide surgical kit MK-0039 Prosthetic tools kit MK-0040 Prosthetic planning kit MK-0041 SOS broken screw kit MK-0043 MGuide motor insert set MK-0044 Surgical kit for tapered impl. procedure MK-0045 External hexagon surgical kit MK-0046 C1 introduction kit MK-0048 Surgical kit for Seven implant system MK-BB4BS Grafting Materials 2011	CG-D1350 MGUIDE C1 conical drill for imp. dia.5 L 13mm CG-GMS10 MGUIDE C1 motor insertion tool, SP CG-GMW10 MGUIDE C1 motor insertion tool, WP CG-GPS01 MGUIDE C1 prosthetic key, dia. 5.5mm, SP CG-GPW01 MGUIDE C1 prosthetic key, dia. 5.5mm, WP CG-GRN01 MGUIDE C1 direct ratchet insertion tool, NP CG-GRS01 MGUIDE C1 direct ratchet insertion tool, SP CG-GRS10 MGUIDE C1 ratchet insertion tool, SP CG-GRW01 MGUIDE C1 direct ratchet insertion tool, WP CG-GRW10 MGUIDE C1 ratchet insertion tool, WP CG-IE160 MGUIDE C1 insertion tool extractor, NP CG-IE172 MGUIDE C1 insertion tool extractor CG-N0633 MGUIDE C1 narrow conical drill for imp. dia.3.30 L 6mm CG-N0637 MGUIDE C1 narrow conical drill for imp. dia.3.75 L 6mm CG-N0833 MGUIDE C1 narrow conical drill for imp. dia.3.30 L 8mm CG-N0837 MGUIDE C1 narrow conical drill for imp. dia.3.75 L 8mm CG-N1033 MGUIDE C1 narrow conical drill for imp. dia.3.30 L 10mm CG-N1037 MGUIDE C1 narrow conical drill for imp. dia.3.75 L 10mm CG-N1133 MGUIDE C1 narrow conical drill for imp. dia.3.30 L 11.50mm CG-N1137 MGUIDE C1 narrow conical drill for imp. dia.3.75 L 11.50mm CG-N1333 MGUIDE C1 narrow conical drill for imp. dia.3.30 L 13mm CG-N1337 MGUIDE C1 narrow conical drill for imp. dia.3.75 L 13mm CG-NMN10 MGUIDE C1 narrow motor insertion tool, NP CG-NMS10 MGUIDE C1 narrow

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	Sale Kit MK-BC101 Basic drill stopper kit for C1 implant procedure MK-BH26 Bone harvest kit MK-BS001 Basic drill stopper kit for Seven implant procedure MK-C101 Coni. con. abutment holding system kit MK-CCLAS Coni. con. launching set MK-CDS08 Drill stopper kit for 8mm length C1 implant procedure MK-CDS10 Drill stopper kit for 10mm length C1 implant procedure MK-CDS11 Drill stopper kit for 11.5mm length C1 implant procedure MK-CDS13 Drill stopper kit for 13mm length C1 implant procedure MK-CPK41 1mm Complete prosthetic kit, h.4mm SP MK-CPK42 2mm Complete prosthetic kit, h.4mm SP MK-CPK43 3mm Complete prosthetic kit, h.4mm SP MK-CPK44 4mm Complete prosthetic kit, h.4mm SP MK-CPK61 1mm Complete prosthetic kit, h.6mm SP MK-CPK62 2mm Complete prosthetic kit, h.6mm SP MK-CPK63 3mm Complete prosthetic kit, h.6mm SP MK-CPK64 4mm Complete prosthetic kit, h.6mm SP MK-CPK81 1mm Complete prosthetic kit, h.8mm SP MK-CPK82 2mm Complete prosthetic kit, h.8mm SP MK-CPK83 3mm Complete prosthetic kit, h.8mm SP MK-CPK84 4mm Complete prosthetic kit, h.8mm SP MK-CPS01 Complete prosthetic set 1mm MK-CPS02 Complete prosthetic set 2mm MK-CPS03 Complete prosthetic set 3mm MK-CPS04 Complete prosthetic set 4mm MK-CW28 MIS Crest widener kit MK-DB01 Zircon diamond burr set MK-EI31 Surgical instruments kit with ext. irr. drills MK-EI35 Advanced surgical	motor insertion tool, SP CG-NPN01 MGUIDE C1 narrow prosthetic key dia.4mm, NP CG-NPS01 MGUIDE C1 narrow prosthetic key dia.4mm, SP CG-NRN01 MGUIDE C1 narrow direct ratchet insertion tool, NP CG-NRN10 MGUIDE C1 narrow ratchet insertion tool, NP CG-NRS01 MGUIDE C1 narrow direct ratchet insertion tool, SP CG-NRS10 MGUIDE C1 narrow ratchet insertion tool, SP CH-03550 Healing cap 3mm CH-15550 Healing cap 1.5mm CK-CPK41 1mm coni. con. complete prosthetic kit h.4mm, SP CK-CPK42 2mm coni. con. complete prosthetic kit h.4mm, SP CK-CPK43 3mm coni. con. complete prosthetic kit h.4mm, SP CK-CPK44 4mm coni. con. complete prosthetic kit h.4mm, SP CK-CPK61 1mm coni. con. complete prosthetic kit h.6mm, SP CK-CPK62 2mm coni. con. complete prosthetic kit, h. 6mm, SP CK-CPK63 3mm coni. con. complete prosthetic kit, h. 6mm, SP CK-CPK64 4mm coni. con. complete prosthetic kit, h. 6mm, SP CK-CPK81 1mm coni. con. complete prosthetic kit h.8mm, SP CK-CPK82 2mm coni. con. complete prosthetic kit h.8mm, SP CK-CPK83 3mm coni. con. complete prosthetic kit h.8mm, SP CK-CPK84 4mm coni. con. complete prosthetic kit h.8mm, SP CK-MUN4 TI base kit, coni. con. h.4mm free rotation, NP CK-MUS4 Coni. con. Ti Base kit h. 4mm free rotation, SP CK-MUW4 Coni. con. Ti Base kit h. 4mm free rotation, WP CK-NIC6 Zirconia cemented incisor 15deg. abutment set coni. con., NP CK-NIZ6 Zirconia incisor 15deg. abutment set coni. con., NP CK-NOE1 OT Equator coni. con. kit, gingiva height 1mm, NP CK-NOE2 OT Equator coni. con. kit, gingiva height 2mm, NP CK-NOE3 OT Equator coni.

	kit with ext. irr. drills MK-EI48 Surgical kit for Seven impl. system with ext. irr. drill MK-IR31 Surgical instruments kit with int. irr. drills MK-IR35 Advanced surgical kit with int. irr. drills MK-M031 Mistral surgical instruments kit MK-MCPS1 Mistral complete prosthetic set 1mm MK-MIS35 Mistral tools set MK-MOU35 Mount tools set MK-NPK41 Narrow prosthetic kit 1mm , h. 4mm MK-NPK42 Narrow prosthetic kit 2mm , h. 4mm MK-NPK43 Narrow prosthetic kit 3mm , h. 4mm MK-NPK44 Narrow prosthetic kit 4mm , h. 4mm MK-NPK61 Narrow prosthetic kit 1mm , h. 6mm MK-NPK62 Narrow prosthetic kit 2mm , h. 6mm MK-NPK63 Narrow prosthetic kit 3mm , h. 6mm MK-NPK64 Narrow prosthetic kit 4mm , h. 6mm MK-PP3SP PerioPatch introduction folder MK-RA100 Reverse abutment technical set MK-RADT1 RA technical kit MK-RAGS1 Standard element gold base kit, SP MK-RAGS2 Standard element gold technician base kit, SP MK-RAGW1 Wide element gold base kit, SP MK-RAGW2 Wide element gold technician base kit, SP MK-RAPS1 Standard element plastic base kit, SP MK-RAPS2 Standard element plastic technician base kit, SP MK-RAPW1 Wide element plastic base kit, SP MK-RAPW2 Wide element plastic technician base kit, SP MK-RDEM1 Wide element Ti base kit, SP MK-SDS06 Drill stopper kit for 6mm length Seven implant procedure MK-SDS08 Drill stopper kit for 8mm length Seven implant procedure	con. kit, gingiva height 3mm, NP CK-NOE4 OT Equator coni. con. kit, gingiva height 4mm, NP CK-NOE5 OT Equator coni. con. kit, gingiva height 5mm, NP CK-NPK41 1mm coni. con. complete prosthetic kit h.4mm, NP CK-NPK42 2mm coni. con. complete prosthetic kit h.4mm, NP CK-NPK43 3mm coni. con. complete prosthetic kit h.4mm, NP CK-NPK44 4mm coni. con. complete prosthetic kit h.4mm, NP CK-NPK61 1mm coni. con. complete prosthetic kit h.6mm, NP CK-NPK62 2mm coni. con. complete prosthetic kit h.6mm, NP CK-NPK63 3mm coni. con. complete prosthetic kit h.6mm, NP CK-NPK64 4mm coni. con. complete prosthetic kit h.6mm, NP CK-SA05 Molar coni. con. milling abutment kit, h. 5.5mm, SP (A) CK-SA07 Molar coni. con. milling abutment kit, h. 7mm, SP (A) CK-SA15 Molar, 1mm gingiva, coni. con. 5.5mm abutment kit, SP (A) CK-SA25 Molar, 2mm gingiva, coni. con. 5.5mm abutment kit, SP (A) CK-SA35 Molar, 3mm gingiva, coni. con. 5.5mm abutment kit, SP (A) CK-SB05 Molar coni. con. milling abutment kit, h. 5.5mm, SP (B) CK-SB07 Molar coni. con. milling abutment kit, h. 7mm, SP (B) CK-SB25 Molar, 2mm gingiva, coni. con. 5.5mm abutment kit, SP (B) CK-SB35 Molar, 3mm gingiva, coni. con. 5.5mm abutment kit, SP (B) CK-SIC6 Zirconia cemented incisor 15deg. abutment set coni. con., SP CK-SIZ6 Zirconia incisor 15deg. abutment set coni. con., SP CK-SOE1 OT Equator coni. con. kit, gingiva height 1mm, SP CK-SOE2 OT Equator coni. con. kit, gingiva height 2mm, SP

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	MK-SDS10 Drill stopper kit for 10mm length Seven implant procedur MK-SDS11 Drill stopper kit for 11.5mm length Seven implant proced MK-SDS13 Drill stopper kit for 13mm length Seven implant procedur MK-ST020 Drill stopper kit for dia. 2mm MK-ST028 Drill stopper kit for dia. 2.80mm MK-ST032 Drill stopper kit for dia. 3.20mm MK-ST038 Drill stopper kit for dia. 3.80mm MK-ST043 Drill stopper kit for dia. 4.30mm MT-TNL33 BioCom thread form dia. 3.30 long MT-TNL33 M4 thread form dia. 3.30 long MT-TNL37 BioCom thread form dia. 3.75 long MT-TNL37 M4 thread form dia. 3.75 long MT-TNL42 BioCom thread form dia. 4.20 long MT-TNL42 M4 thread form dia. 4.20 long MT-TNL50 BioCom thread form dia. 5 long MT-TNL50 M4 thread form dia.5 long MT-TNL60 M4 thread form dia.6, long MT-TNL60 BioCom thread form dia. 6 long MT-TNS33 BioCom thread form dia. 3.30 short MT-TNS33 M4 thread form dia. 3.30 short MT-TNS37 BioCom thread form dia. 3.75 short MT-TNS37 M4 thread form dia. 3.75 short MT-TNS42 BioCom thread form dia. 4.20 short MT-TNS42 M4 thread form dia. 4.20 short MT-TNS50 BioCom thread form dia. 5 short MT-TNS50 M4 thread form dia. 5 short MT-TNS60 BioCom thread form dia. 6, short	CK-SOE3 OT Equator coni. con. kit, gingiva height 3mm, SP CK-SOE4 OT Equator coni. con. kit, gingiva height 4mm, SP CK-SOE5 OT Equator coni. con. kit, gingiva height 5mm, SP CK-SPC4 Zirconia cemented premolar. abutment set coni. con, SP CK-SPS40 Solid prosthetic set 4mm CK-SPS55 Solid prosthetic set 5.50mm CK-SPS70 Solid prosthetic set 7mm CK-SPZ4 Premolar abutment set coni. con., SP CK-TBN4 TI base kit, coni. con. h.4mm anti rotation, NP CK-TBS4 Ti Base kit h. 4mm anti rotation coni. con., SP CK-TBW4 Ti Base kit h. 4mm anti rotation coni. con., WP CK-WA05 Molar coni. con. milling abutment kit, h. 5.5mm, WP (A) CK-WA07 Molar coni. con. milling abutment kit, h. 7mm, WP (A) CK-WA15 Molar, 1mm gingiva, coni. con. 5.5mm abutment kit, WP (A) CK-WA25 Molar, 2mm gingiva, coni. con. 5.5mm abutment kit, WP (A) CK-WA35 Molar, 3mm gingiva, coni. con. 5.5mm abutment kit, WP (A) CK-WB05 Molar coni.con. milling abutment kit, h. 5.5mm, WP (B) CK-WB07 Molar coni.con. milling abutment kit, h. 7mm, WP (B) CK-WB15 Molar, 1mm gingiva, coni. con. 5.5mm abutment kit, WP (B) CK-WB25 Molar, 2mm gingiva, coni. con. 5.5mm abutment kit, WP (B) CK-WB35 Molar, 3mm gingiva, coni. con. 5.5mm abutment kit, WP (B) CK-WOE1 OT Equator coni. con. kit, gingiva height 1mm, WP CK-WOE3 OT Equator coni. con. kit, gingiva height 3mm, WP CK-WOE5 OT Equator coni. con. kit, gingiva height 5mm, WP

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	MT-TNS60 M4 thread form dia.6, short MT-TP420 Tissue punch dia. 4.20mm MT-TP500 Tissue punch MT-TSD10 Screw driver for titanium ball cap MT-UB001 Holder oren1 MT-UHD10 Universal hand driver MT-UML21 UNO one piece implant motor adapter, long MT-UMS21 UNO one piece implant motor adapter, short MT-US002 Int. hex. implant analog for universal hand driver MT-US003 Ext. hex. implant analog SP for universal hand driver MT-US004 Int. oct. implant analog for universal hand driver MT-UW002 Wide int. hex. Implant analog for universal hand driver MT-UW003 Ext. hex. implant analog WP for universal hand driver MT-XRB05 X-ray reference ball MW-AN151 Wide dia. 15 degree angulated abutment internal hex. MW-AN151-21 Colored Wide 15 anatomic angulated abutment MW-APC49 Burn out anti rotation wide plastic cap MW-B1500 Wide ball attachment anchor internal hex. 1mm MW-B3500 Wide ball attachment anchor internal hex. 3mm MW-B5500 Wide ball attachment anchor internal hex. 5mm MW-BGC45 Wide dia. multi-unit bar gold coping MW-CHC40 Wide plastic healing cap L4mm MW-CHC55 Wide plastic healing cap MW-CHC60 Wide plastic healing cap L6mm MW-CHC80 Wide plastic healing cap L8mm MW-CI480 Wide combo mount MW-CP013 Wide dia. plastic cylinder without hex. internal hex. MW-CP060 Direct plastic cylinder without hex. Dia.6mm WP MW-CPC49 Burn out wide plastic cap MW-CPH13 Wide dia. plastic cylinder with hex. internal hex. MW-CPH60 Direct plastic cylinder with hex. Dia.6mm WP MW-CPK41 Anatomic 1mm	CK-WPC4 Zirconia cemented premolar. abutment set coni. con, WP CK-WPK61 1mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPK62 2mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPK63 3mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPK64 4mm coni. con. complete prosthetic kit, h. 6mm, WP CK-WPZ4 Premolar abutment set coni. con., WP CM-N1480 Multi unit abutment, h. 1mm, coni. con., NP CM-N2480 Multi unit abutment, h. 2mm, coni. con., NP CM-N3480 Multi unit abutment, h. 3mm, coni. con., NP CM-N4480 Multi unit abutment, h. 4mm, coni. con., NP CM-N5480 Multi unit abutment, h. 5mm, coni. con., NP CM-NA171 Multi unit 17 deg. angulated abut., h. 1mm, coni. con., NP CM-NA301 Multi unit 30 deg. angulated abut., h. 1mm, coni. con., NP CM-S1480 Multi unit abutment, h. 1mm, coni. con., SP CM-S2480 Multi unit abutment, h. 2mm, coni. con., SP CM-S3480 Multi unit abutment, h. 3mm, coni. con., SP CM-S4480 Multi unit abutment, h. 4mm, coni. con., SP CM-S5480 Multi unit abutment, h. 5mm, coni. con., SP CM-SA171 Multi unit 17 deg. angulated abut., h. 1mm, coni. con., SP CM-SA174 Multi unit 17 deg. angulated abut., h. 4mm, coni. con., SP CM-SA301 Multi unit 30 deg. angulated abut., h. 1mm, coni. con., SP CM-SA304 Multi unit 30 deg. angulated abut., h. 4mm, coni. con., SP CM-W1480 Multi unit abutment, h. 1mm, coni. con., WP

	transgingival abutment, h. 4mm WP MW-CPK42 Anatomic 2mm transgingival abutment, h. 4mm WP MW-CPK43 Anatomic 3mm transgingival abutment, h. 4mm WP MW-CPK44 Anatomic 4mm transgingival abutment, h. 4mm WP MW-CPK61 Anatomic 1mm transgingival abutment, h. 6mm WP MW-CPK62 Anatomic 2mm transgingival abutment, h. 6mm WP MW-CPK63 Anatomic 3mm transgingival abutment, h. 6mm WP MW-CPK64 Anatomic 4mm transgingival abutment, h. 6mm WP MW-CPK81 Anatomic 1mm transgingival abutment, h. 8mm WP MW-CPK81-15 Colored Anatomic 1mm transgingival abutment, h. 8mm WP MW-CPK82 Anatomic 2mm transgingival abutment, h. 8mm WP MW-CPK82-16 Colored Anatomic 2mm transgingival abutment, h. 8mm WP MW-CPK83 Anatomic 3mm transgingival abutment, h. 8mm WP MW-CPK83-17 Colored Anatomic 3mm transgingival abutment, h. 8mm WP MW-CPK84 Anatomic 4mm transgingival abutment, h. 8mm WP MW-CPK84-18 Colored Anatomic 4mm transgingival abutment, h. 8mm WP MW-CPS01 Wide platform anatomic transgingival abutment 1mm MW-CPS02 Wide platform anatomic transgingival abutment 2mm MW-CPS03 Wide platform anatomic transgingival abutment 3mm MW-CPS04 Wide platform anatomic transgingival abutment 4mm MW-CTP10 Direct conical titanium post for wide platform MW-CTP10-19 Colored Direct conical titanium post for wide platform MW-GP010 Direct gold abutment without hex.,WP MW-GPC10 Wide gold plastic cylinder with hex. internal hex. MW-GPCG1 Wide direct gold abutment int. hex. with gold screw MWH-1STU One way sterile tubes MWH-2STU One way sterile tubes MWH-CAL59 MIS Contra angle Led	CM-W3480 Multi unit abutment, h. 3mm, coni. con., WP CM-W5480 Multi unit abutment, h. 5mm, coni. con., WP CM-WA171 Multi unit 17 deg. angulated abut., h. 1mm, coni. con., WP CM-WA174 Multi unit 17 deg. angulated abut., h. 4mm, coni. con., WP CM-WA301 Multi unit 30 deg. angulated abut., h. 1mm, coni. con., WP CM-WA304 Multi unit 30 deg. angulated abut., h. 4mm, coni. con., WP CN-AN001 Esthetic abutment 1mm coni. con., NP CN-AN003 Esthetic abutment, 3mm gingiva height, coni. con., NP CN-AN010 Angulated abutment 10deg. coni. con., NP CN-AN020 Coni. con. 20 degree angulated abutment, NP CN-AN310 10° angulated abutment, 3mm gingiva height, coni. con., NP CN-AN320 20° angulated abutment, 3mm gingiva height, coni. con., NP CN-B1330 Ball attachment anchor 1mm coni. con., NP CN-B2330 Ball attachment anchor 2mm coni. con., NP CN-B3330 Ball attachment anchor 3mm coni. con., NP CN-B4330 Ball attachment anchor 4mm coni. con., NP CN-CIZ60 Incisor TiZi 15deg. abutment coni. con., NP CN-CPK41 1mm transgingival coni. con. abutment h.4mm, NP CN-CPK42 2mm transgingival coni. con. abutmenth.4mm, NP CN-CPK43 3mm transgingival coni. con. abutment h.4mm, NP CN-CPK44 4mm transgingival coni. con. abutment h.4mm, NP CN-CPK61 1mm transgingival coni. con. abutment h.6mm, NP CN-CPK62 2mm transgingival coni. con. abutment h.6mm, NP CN-CPK63 3mm transgingival coni. con. abutment h.6mm, NP CN-CPK64 4mm transgingival coni. con. abutment h.6mm, NP CN-GP010 Coni. con. direct gold

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	MWH-M0131 MIS Physiou 230 V MWH-M0132 MIS Physiuo 115 V MWH-M7559 MIS Contra angle MWH-MMOTR Micromotor and core kit MW-I0470 Impression coping for open tray internal hex. WP MW-IC040 Burn out plastic cap MW-IC800 Direct Impression coping h. 8mm WP MW-ICH40Burn out anti rotation plastic cap MW-IT100 Impression coping for closed tray internal hex. WP MW-IT200 Wide direct impression coping for closed tray int .hex. MW-IT300 Direct impression coping for closed tray int. hex., WP MW-MAC10 Wide platform cementing post MW-MAC10-20 Colored Wide platform cementing post MW-MACF1 Friction fit cementing post switch platform, WP MW-MACG1 Wide platform cementing post with gold screw MW-P0010 Wide esthetic abutment internal hex. 1mm MW-P1510 Wide esthetic 15 angulated abutment internal hex. 1mm MW-P1510-22 Colored Wide esthetic 15 angulated abutment int. hex.1 MW-PF550 Direct press fit for closed tray Wide platform MW-RAG01 Wide gold implant connection element MW-RAPE1 Prosthesis connection element, wide MW-RSM10 Wide dia. implant analog internal hex. MW-RSM40 Wide abutment analog crown height 4 mm MW-RSM48 Wide abutment analog MW-RSM60 Wide abutment analog crown height 6 mm MW-RSM80 Wide abutment analog crown height 8 mm MW-SP001 Scanning abutment int. hex. connection, WP MW-SPK42 Platform switching 2mm transgingival abutment, h. 4mm WP MW-SPK43 Platform switching 3mm transgingival abutment, h. 4mm WP MW-SPK44 Platform switching 4mm transgingival abutment, h. 4mm WP	plastic cyl., NP CN-GPC10 Coni. con. direct anti rotation gold plastic cyl., NP CN-H0333 Thin healing cap Ø3.3x3mm coni. con., NP CN-H0433 Thin healing cap Ø3.3x4mm coni. con., NP CN-H0533 Thin healing cap Ø3.3x5mm coni. con., NP CN-H0633 Thin healing cap Ø3.3x6mm coni. con., NP CN-H0833 Thin healing cap Ø3.3x8mm coni. con., NP CN-HS233 Coni. con. healing cap 2mm height, NP CN-HS333 Coni. con. healing cap 3mm height, NP CN-HS433 Coni. con. healing cap 4mm height, NP CN-HS533 Coni. con. healing cap 5mm height, NP CN-HS633 Coni. con. healing cap 6mm height, NP CN-HS833 Coni. con. healing cap 8mm height, NP CN-I0330 Direct impression coping for open tray coni. con., NP CN-IB121 Titanium blank, anti rotation, conical connection, C1 NP CN-IB122 Titanium blank, free rotation, conical connection, C1 NP CN-IC401 Closed tray Impression coping, Ø4x11mm, coni. con., NP CN-IC405 Closed tray Impression coping, Ø4x15mm, coni. con., NP CN-IN060 Incisor esthetic Ti abutment coni. con., NP CN-IO331 Thin open tray Impression coping, Ø3.3x11mm, coni. con., NP CN-IO335 Thin open tray Impression coping, Ø3.3x15mm, coni. con., NP CN-IO405 Open tray Impression coping, Ø4x15mm, coni. con., NP CN-IT300 Direct impression coping for closed tray coni. con., NP CN-MAB10 Milling analog for titanium blank, coni. con., C1 NP CN-MAC10 Standard cementing post coni. con., NP CN-MAC30 Standard cementing post coni. con., NP

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	MW-SPK62 Platform switching 2mm transgingival abutment, h. 6mm WP MW-SPK63 Platform switching 3mm transgingival abutment, h. 6mm WP MW-SPK64 Platform switching 4mm transgingival abutment, h. 6mm WP MW-SPK82 Platform switching 2mm transgingival abutment, h. 8mm WP MW-SPK83 Platform switching 3mm transgingival abutment, h. 8mm WP MW-SPK84 Platform switching 4mm transgingival abutment, h. 8mm WP MW-TAD10 Wide dia. cementing transgingival post 1mm internal hex. MW-TAD20 Wide dia. cementing transgingival post 2mm internal hex. MW-TAD30 Wide dia. cementing transgingival post 3mm internal hex. MW-TAD40 Wide dia. cementing transgingival post 4mm internal hex. MW-TADG1 Direct cementingt post 1mm int. hex. with gold screw MW-TADG2 Direct cementingt post 2mm int. hex. with gold screw MW-TADG3 Direct cementingt post 3mm int. hex. with gold screw MW-TADG4 Direct cementingt post 4mm int. hex. with gold screw MW-TB001Ti base int. hex. connection for CAD/CAM, WP MW-TPA10 Temporary plastic abutment, WP MW-TPA12 Narrow temporary plastic abutment, WP MW-TPA61 Temporary plastic abutment, WP MW-TPH50 Wide direct temporary plastic cylinder internal hex. MW-WMAC1 Wide cementing post for wide platform MX1-10420 Excalibur tri cortical int. hex. dia. 4.20 L 10 mm MX1-10500 Excalibur tri cortical int. hex. dia. 5 L 10 mm MX1-13420 Excalibur tri cortical int. hex. dia. 4.20 L 13 mm MX1-13500 Excalibur tri cortical int. hex. dia. 5 L 13 mm MX1-16420 Excalibur tri cortical int. hex. dia. 4.20 L 16mm MX1-16500 Excalibur tri cortical int. hex. dia. 5 L 16mm MX2-08420 Excalibur tri cortical int.	CN-OE133 OT Equator coni. con., gingiva height 1mm, NP CN-OE233 OT Equator coni. con., gingiva height 2mm, NP CN-OE333 OT Equator coni. con., gingiva height 3mm, NP CN-OE433 OT Equator coni. con., gingiva height 4mm, NP CN-OE533 OT Equator coni. con., gingiva height 5mm, NP CN-PF330 Direct press fit for closed tray coni. con., NP CN-RSM10 Implant analog coni. con., NP CN-SP001 Scan abutment coni. con., NP CN-TB001 Ti base h.4mm anti rotation coni. con., NP CN-TB002 Ti base h.4mm free rotation coni. con., NP CN-TC013 Direct temporary free rotation cylinder, coni. con., NP CN-TC033 Direct temporary 3mm free rotation cylinder, coni. con., NP CN-TCI13 Direct temporary anti rotation cylinder, coni. con., NP CN-TCI33 Temporary anti rotation, 3mm gingiva, coni. con., NP CN-TPA10 Temporary plastic abutment coni. con., NP CN-TPH50 Direct temporary plastic cylinder coni. con., NP CO-S0240 Combo mount transfer screw CS-A0010 Coni. con. esthetic abutment 1mm, SP CS-A0030 Esthetic abutment, h.3mm gingiva, Ø4.8mm, coni. con., SP CS-A1510 Coni. con. esthetic 15 angulated abutment 1mm, SP CS-A1530 15° angulated abutment, gingiva h.3 Ø4.8mm, coni. con., SP CS-A2510 Coni. con. esthetic 25 angulated abutment 1 mm, SP CS-A2530 25° angulated abutment, gingiva h.3 Ø4.8mm, coni. con., SP CS-AN151 Coni. con. 15 degree angulated abutment, SP CS-AN251 Coni. con. 25 degree angulated abutment, SP

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	hex. dia. 4.20 L 8mm MX2-08500 Excalibur one stage int. hex.dia. 5L 8mm OR-K3010 O-ring for key 3x1mm TD-BS240 Provisional implant ball attachment analog TD-RS240 Provisional implant abutment analog TF1-A1024 Provisional implant 10mm TF1-A1324 Provisional implant 13mm TF1-B1024 Etched provisional implant anchor 10mm TF1-B1324 Etched provisional implant anchor 13mm CS-A1510 Coni. con. esthetic 15 angulated abutment 1mm, SP CS-A2510 Coni. con. esthetic 25 angulated abutment 1 mm, SP CS-AN151 Coni. con. 15 degree angulated abutment, SP CS-AN251 Coni. con. 25 degree angulated abutment, SP CS-B1375 Coni. con. ball attachment anchor 1mm, SP CS-B2375 Coni. con. ball attachment anchor 2mm, SP CS-B3375 Coni. con. ball attachment anchor 3mm, SP CS-B4375 Coni. con. ball attachment anchor 4mm, SP CS-B5375 Coni. con. ball attachment anchor 5mm, SP CS-CPK61 Coni. con. 1mm transgingival abutment h.6mm, SP CS-CPK62 Coni. con. 2mm transgingival abutment h.6mm, SP CS-CPK63 Coni. con. 3mm transgingival abutment h.6mm, SP CS-CPK64 Coni. con. 4mm transgingival abutment h.6mm, SP CS-GP010 Coni. con. direct gold plastic cylinder, SP CS-GPC10 Coni. con. direct anti rotation gold plastic cyl., SP CS-HS375 Coni. con. healing cap 3mm height, SP CS-HS475 Coni. con. healing cap 4mm height, SP CS-HS575 Coni. con. healing cap 5mm height, SP CS-HS675 Coni. con. healing cap 6mm height, SP CS-I0375 Coni. con. impression coping for open tray, SP CS-IT300 Coni. con. direct	CS-B1375 Coni. con. ball attachment anchor 1mm, SP CS-B2375 Coni. con. ball attachment anchor 2mm, SP CS-B3375 Coni. con. ball attachment anchor 3mm, SP CS-B4375 Coni. con. ball attachment anchor 4mm, SP CS-B5375 Coni. con. ball attachment anchor 5mm, SP CS-CPK41 Coni. con. 1mm transgingival abutment h.4mm, SP CS-CPK42 Coni. con. 2mm transgingival abutment h.4mm, SP CS-CPK43 Coni. con. 3mm transgingival abutment h.4mm, SP CS-CPK44 Coni. con. 4mm transgingival abutment h.4mm, SP CS-CPK61 Coni. con. 1mm transgingival abutment h.6mm, SP CS-CPK62 Coni. con. 2mm transgingival abutment h.6mm, SP CS-CPK63 Coni. con. 3mm transgingival abutment h.6mm, SP CS-CPK64 Coni. con. 4mm transgingival abutment h.6mm, SP CS-CPK81 Coni. con. 1mm transgingival abutment h.8mm, SP CS-CPK82 Coni. con. 2mm transgingival abutment h.8mm, SP CS-CPK83 Coni. con. 3mm transgingival abutment h.8mm, SP CS-CPK84 Coni. con. 4mm transgingival abutment h.8mm, SP CS-CPZ40 Coni. con. premolar TiZi abutment, SP CS-GP010 Coni. con. direct gold plastic cylinder, SP CS-GPC10 Coni. con. direct anti rotation gold plastic cyl., SP CS-H0339 Thin healing cap Ø3.9x3mm coni. con., SP CS-H0343 Thin healing cap Ø4.3x3mm coni. con., SP CS-H0439 Thin healing cap Ø3.9x4mm coni. con., SP CS-H0443 Thin healing cap Ø4.3x4mm coni. con., SP CS-H0539 Thin healing cap Ø3.9x5mm coni. con., SP CS-H0543 Thin healing cap Ø4.3x5mm coni. con., SP CS-H0639 Thin healing cap Ø3.9x6mm coni. con., SP CS-H0643 Thin healing cap Ø4.3x6mm coni. con., SP CS-H0839 Thin healing cap

	impression coping for closed tray CS-MAC10 Coni. con. standard cementing post, SP CS-PF375 Coni. con. direct press fit for closed tray, SP CS-RSM10 Coni. con. implant analog, SP CS-S1375 Coni. con. Multi-unit abutment 1mm, SP CS-S2375 Coni. con. Multi-unit abutment 2mm, SP CS-S3375 Coni. con. Multi-unit abutment 3mm, SP CS-S4375 Coni. con. Multi-unit abutment 4mm, SP CS-SA041 Coni. con. 1mm solid abutment h.4mm, SP CS-SA042 Coni. con. 2mm solid abutment h.4mm, SP CS-SA043 Coni. con. 3mm solid abutment h.4mm, SP CS-SA044 Coni. con. 4mm solid abutment h.4mm, SP CS-SA051 Coni. con. 1mm solid abutment h.5.5mm, SP CS-SA052 Coni. con. 2mm solid abutment h.5.5mm, SP CS-SA053 Coni. con. 3mm solid abutment h.5.5mm, SP CS-SA054 Coni. con. 4mm solid abutment h.5.5mm, SP CS-SA071 Coni. con. 1mm solid abutment h.7mm, SP CS-SA072 Coni. con. 2mm solid abutment h.7mm, SP CS-SA073 Coni. con. 3mm solid abutment h.7mm, SP CS-SA074 Coni. con. 4mm solid abutment h.7mm, SP CS-SAA40 Analog for coni. con. solid abutment 4mm CS-SAA55 Analog for coni. con. solid abutment 5.50mm CS-SAA70 Analog for coni. con. solid abutment 7mm CS-SAP01 Solid burn out anti rotation plastic cap CS-SIP01 Solid impression coping plastic cap CS-SOP01 Solid burn out plastic cap CS-TPH50 Coni. con. direct temporary plastic cylinder, SP CT-CE140 Mistral abutment extractor CT-HCK01 Holding abutment/mount key CT-SADL1 Solid abutment driver	Ø3.9x8mm coni. con., SP CS-H0843 Thin healing cap Ø4.3x8mm coni. con., SP CS-HA155 Healing cap, 1mm gingiva molar abutment coni. con., SP (A) CS-HA255 Healing cap, 2mm gingiva molar abutment coni. con., SP (A) CS-HA355 Healing cap, 3mm gingiva molar abutment coni. con., SP (A) CS-HA375 Coni. con. anatomic healing cap 3mm height, SP CS-HA475 Coni. con. anatomic healing cap 4mm height, SP CS-HA575 Coni. con. anatomic healing cap 5mm height, SP CS-HA675 Coni. con. anatomic healing cap 6mm height, SP CS-HB155 Healing cap, 1mm gingiva molar abutment coni.con., SP (B) CS-HB255 Healing cap, 2mm gingiva molar abutment coni. con., SP (B) CS-HB355 Healing cap, 3mm gingiva molar abutment coni. con., SP (B) CS-HS375 Coni. con. healing cap 3mm height, SP CS-HS475 Coni. con. healing cap 4mm height, SP CS-HS575 Coni. con. healing cap 5mm height, SP CS-HS675 Coni. con. healing cap 6mm height, SP CS-I0375 Coni. con. impression coping for open tray, SP CS-IB121 Titanium blank, anti rotation, conical connection, SP CS-IB122 Titanium blank, free rotation, conical connection, SP CS-IB951 Titanium blank, anti rotation, coni. con., SP CS-IC485 Closed tray Impression coping, Ø4.8x15mm, coni. con., SP CS-IN060 Incisor esthetic Ti abutment coni. con., SP CS-IO391 Thin open tray Impression coping, Ø3.9x11mm, coni. con., SP CS-IO395 Thin open tray Impression coping, Ø3.9x15mm, coni. con., SP

	long CT-SADS1 Solid abutment driver short CT-SDI01 Coni. con. implant direction indicator, SP CT-SLI10 Coni. con. long insertion tool, SP CT-SSI10 Coni. con. short insertion tool, SP CT-US001 Coni. con. implant analog SP for universal hand driver CT-UW001 Coni. con. implant analog WP for universal hand driver CT-WDI01 Coni. con. implant direction indicator, WP CT-WLI10 Coni. con. long insertion tool, WP CT-WSI10 Coni. con. short insertion tool, WP CW-AN151 Coni. con. 15 degree angulated abutment, WP CW-CPK61 Coni. con. 1mm transgingival abutment h.6mm, WP CW-CPK62 Coni. con. 2mm transgingival abutment h.6mm, WP CW-CPK63 Coni. con. 3mm transgingival abutment h.6mm, WP CW-CPK64 Coni. con. 4mm transgingival abutment h.6mm, WP CW-GP010 Coni. con. direct gold plastic cylinder, WP CW-GPC10 Coni. con. direct anti rotation gold plastic cyl., WP CW-HS350 Coni. con. healing cap 3mm height, WP CW-HS450 Coni. con. healing cap 4mm height, WP CW-HS550 Coni. con. healing cap 5mm height, WP CW-I0500 Coni. con. direct impression coping for open tray, WP CW-IT300 Coni. con. direct impression coping for closed tray, WP CW-MAC10 Mistral wide cementing post CW-PF500 Coni. con. direct press fit for closed tray, WP CW-RSM10 Coni. con. implant analog, WP CW-SMAC1 Coni. con. standard cementing post, WP CW-TPH50 Coni. con. direct temporary plastic cylinder, WP EA-01410 Anatomic abutment external hex. 1mm EA-02410 Anatomic abutment	CS-IO485 Open tray Impression coping, Ø4.8x15mm, coni. con., SP CS-IT300 Coni. con. direct impression coping for closed trayy, SP CS-MA055 Molar coni. con. milling abutment, h. 5.5mm, SP (A) CS-MA070 Molar coni. con. milling abutment, h. 7mm, SP (A) CS-MA155 Molar, 1mm gingiva, coni. con. 5.5mm abutment, SP (A) CS-MA255 Molar, 2mm gingiva, coni. con. 5.5mm abutment, SP (A) CS-MA355 Molar, 3mm gingiva, coni. con. 5.5mm abutment, SP (A) CS-MAB10 Milling analog for titanium blank, coni. con., SP CS-MAC10 Coni. con. standard cementing post, SP CS-MB055 Molar coni. con. milling abutment, h. 5.5mm, SP (B) CS-MB070 Molar coni. con. milling abutment, h. 7mm, SP (B) CS-MB155 Molar, 1mm gingiva, coni. con. 5.5mm abutment, SP (B) CS-MB255 Molar, 2mm gingiva, coni. con. 5.5mm abutment, SP (B) CS-MB355 Molar, 3mm gingiva, coni. con. 5.5mm abutment, SP (B) CS-MC103 Cementing post, 3mm gingiva height, Ø4.8mm, coni. con., SP CS-OE137 OT Equator coni. con., gingiva height 1mm, SP CS-OE237 OT Equator coni. con., gingiva height 2mm, SP CS-OE337 OT Equator coni. con., gingiva height 3mm, SP CS-OE437 OT Equator coni. con., gingiva height 4mm, SP CS-OE537 OT Equator coni. con., gingiva height 5mm, SP CS-PF375 Coni. con. direct press fit for closed tray, SP CS-PM040 Coni. con. premolar esthetic Ti abutment, SP CS-RSM10 Coni. con. implant analog, SP CS-S1375 Coni. con. Multi-unit abutment 1mm, SP CS-S2375 Coni. con. Multi-unit abutment 2mm, SP CS-S3375 Coni. con. Multi-unit abutment 3mm, SP CS-S4375 Coni. con. Multi-unit abutment 4mm, SP

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	external hex. 2mm EA-03410 Anatomic abutment external hex. 3mm EA-04410 Anatomic abutment external hex. 4mm EA-C0480 Anatomic abutment plastic cylinder without hex. EA-CH480 Anatomic abutment plastic cylinder with hex. EA-G0480 Anatomic abutment gold plastic cylinder without hex. EA-G1522 Anatomic abutment impression coping guide pin EA-GH480 Anatomic abutment gold plastic cylinder with hex. EA-GPS20 Anatomic abutment gold prosthetic screw EA-HC480 Anatomic abutment healing cap EA-I0480 Anatomic abutment squared impression coping open tray EA-IT480 Anatomic abutment tapered impression coping closed tray EA-RS480 Anatomic abutment analog EA-S2410 Multi unit abutment, external hex 2 mm EA-S3410 Multi unit abutment, external hex 3 mm EA-S4410 Multi unit abutment, external hex 4 mm EA-S5410 Multi unit abutment, external hex 5 mm EA-SEH02 Anatomic abutment screw 2mm external hex. EA-SEH04 Anatomic abutment screw 4mm external hex. EA-T0480 Anatomic abutment temporary cylinder without hex. EA-TH480 Anatomic abutment temporary cylinder with hex. EA-TPS20 Anatomic abutment prosthetic screw EB-N1410 Ball attachment anchor external hex. 1mm EB-N2410 Ball attachment anchor external hex. 2mm EB-N3410 Ball attachment anchor external hex. 3mm EB-N4410 Ball attachment anchor external hex. 4mm EB-N5410 Ball attachment anchor external hex. 5mm EB-RS410 Ball attachment analog external hex.	CS-SA041 Coni. con. 1mm solid abutment h.4mm, SP CS-SA042 Coni. con. 2mm solid abutment h.4mm, SP CS-SA043 Coni. con. 3mm solid abutment h.4mm, SP CS-SA044 Coni. con. 4mm solid abutment h.4mm, SP CS-SA051 Coni. con. 1mm solid abutment h.5.5mm, SP CS-SA052 Coni. con. 2mm solid abutment h.5.5mm, SP CS-SA053 Coni. con. 3mm solid abutment h.5.5mm, SP CS-SA054 Coni. con. 4mm solid abutment h.5.5mm, SP CS-SA071 Coni. con. 1mm solid abutment h.7mm, SP CS-SA072 Coni. con. 2mm solid abutment h.7mm, SP CS-SA073 Coni. con. 3mm solid abutment h.7mm, SP CS-SA074 Coni. con. 4mm solid abutment h.7mm, SP CS-SAA40 Analog for coni. con. solid abutment 4mm CS-SAA55 Analog for coni. con. solid abutment 5.50mm CS-SAA70 Analog for coni. con. solid abutment 7mm CS-SAP01 Solid burn out anti rotation plastic cap CS-SIP01 Solid impression coping plastic cap CS-SOP01 Solid burn out plastic cap CS-SP001 Coni. con. scanning abutment, SP CS-TB001 Coni. con. Ti Base h. 4mm anti rotation, SP CS-TB002 Coni. con. Ti Base h. 4mm free rotation, SP CS-TC013 Direct temporary free rotation cylinder, coni. con., SP CS-TC033 Direct temporary 3mm free rotation cylinder, coni. con., SP CS-TCI13 Direct temporary anti rotation cylinder, coni. con., SP CS-TCI33 Direct temporary 3mm anti rotation cylinder, coni. con., SP CS-TPA10 Coni. con. temporary plastic abutment, SP CS-TPH50 Coni. con. direct temporary plastic cylinder, SP

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	EC1-00410 Cover screw standard external hex. EC1-00500 Cover screw wide dia. external hex. ED-A0010 Esthetic abutment external hex. 1mm ED-A1510 Esthetic 15 angulated abutment external hex. 1mm ED-A2510 Esthetic 25 angulated abutment external hex. 1mm ED-AN151 15 degree angulated abutment external hex. ED-AN251 25 degree angulated abutment external hex. ED-TADG4 Direct cementing post 4mm ext. hex. With gold screw ED-TC013 Direct temporary cylinder without hex. external hex. ED-TCH13 Direct temporary cylinder with hex. external hex. ED-TPH50 Direct temporary plastic cylinder external hex. ED-WMAC1 Wide cementing post for standard external hex. implants EF4-08330 BioCom external hex. Implant dia. 3.30 L 10mm EF4-08375 BioCom external hex. Implant dia. 3.75 L 8mm EF4-08375 M4 external hex. implant dia. 3.75 L 8mm EF4-08420 BioCom external hex. Implant dia. 4.20 L 8mm EF4-08420 M4 external hex. implant dia. 4.20 L 8mm EF4-08500 BioCom external hex. Implant dia. 5 L 8mm EF4-08500 M4 external hex. implant dia. 5 L 8mm EF4-10330 M4 external hex. implant dia.3.30 L 10mm EF4-10375 BioCom external hex. Implant dia. 3.75 L 10mm EF4-10375 M4 external hex. implant dia 3.75 L 10mm EF4-10420 BioCom external hex. Implant dia. 4.20 L 10mm EF4-10420 M4 external hex. implant dia 4.20 L 10mm EF4-10500 BioCom external hex. Implant dia. 5 L 10mm EF4-10500 M4 external hex. implant dia 5 L 10mm EF4-11330 BioCom external hex. Implant dia. 3.30 L 11.50mm EF4-11330 M4 external hex.	CT-BTT24 Body try in 2.40mm for tapered impl. procedure CT-BTT30 Body try in 3mm for tapered impl. procedure CT-BTT35 Body try in 3.50mm for tapered impl. procedure CT-BTT40 Body try in 4mm for tapered impl. procedure CT-CE140 Mistral abutment extractor CT-HCK01 Holding abutment/mount key CT-NDI01 Coni. con. implant direction indicator, NP CT-NLI10 Coni. con. long insertion tool, NP CT-NLM30 V3 coni. con. long insertion tool for motor, NP CT-NLR10 Long ratchet insertion tool, coni. con., NP CT-NLR30 V3 coni. con. long insertion tool for ratchet, NP CT-NSI10 Coni. con. short insertion tool, NP CT-NSM30 V3 coni. con. short insertion tool for motor, NP CT-NSR10 Short ratchet insertion tool, coni. con., NP CT-NSR30 V3 coni. con. short insertion tool for ratchet, NP CT-SADL1 Solid abutment driver long CT-SADS1 Solid abutment driver short CT-SDI01 Coni. con. implant direction indicator, SP CT-SLI10 Coni. con. long insertion tool, SP CT-SLM30 V3 Coni. con. long insertion tool for motor, SP CT-SLR10 Long ratchet insertion tool, coni. con., SP CT-SLR30 V3 Coni. con. long insertion tool for ratchet, SP CT-SSI10 Coni. con. short insertion tool, SP CT-SSM30 V3 Coni. con. short insertion tool for motor, SP CT-SSR10 Short ratchet insertion tool, coni. con., SP CT-SSR30 V3 Coni. con. short insertion too for ratchet, SP CT-TDN30 Step drill Ø3\2.4mm, external irrigation (red) CT-TDN35 Step drill 3.5\3mmmm external irrigation (blue) CT-TDN40 Step drill 4\3mmmm

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	implant dia 3.30 L 11.50mm EF4-11375 BioCom external hex. Implant dia. 3.75 L 11.50mm EF4-11375 M4 external hex. implant dia 3.75 L 11.50mm EF4-11420 M4 external hex. implant dia 4.20 L 11.50mm EF4-11500 BioCom external hex. Implant dia. 5 L 11.50mm EF4-11500 M4 external hex. implant dia 5 L 11.50mm EF4-13330 BioCom external hex. Implant dia. 3.30 L 13mm EF4-13330 M4 external hex. implant dia 3.30 L 13mm EF4-13375 BioCom external hex. Implant dia. 3.75 L 13mm EF4-13375 M4 external hex. implant dia 3.75 L 13mm EF4-13420 BioCom external hex. Implant dia. 4.20 L 13mm EF4-13420 M4 external hex. implant dia 4.20 L 13mm EF4-13500 BioCom external hex. Implant dia. 5 L 13mm EF4-13500 M4 external hex. implant dia 5 L 13mm EF4-16330 BioCom external hex. Implant dia. 3.30 L 16mm EF4-16330 M4 external hex. implant dia 3.30 L 16mm EF4-16375 BioCom external hex. Implant dia. 3.75 L 16mm EF4-16375 M4 external hex. implant dia 3.75 L 16mm EF4-16420 BioCom external hex. Implant dia. 4.20 L 16mm EF4-16420 M4 external hex. implant dia 4.20 L 16mm EF4-16500 BioCom external hex. Implant dia. 5 L 16mm EF4-16500 M4 external hex. implant dia 5 L 16mm EF5-08375 Lance external hex. implant dia. 3.75 L 8mm EF5-08420 Lance external hex. implant dia. 4.20 L 8mm EF5-08500 Lance external hex. implant dia. 5 L 8mm EF5-10375 Lance external hex. implant dia. 3.75 L 10mm EF5-10420 Lance external hex. implant dia. 4.20 L 10mm EF5-10500 Lance external hex. implant dia. 5 L 10mm EF5-11375 Lance external hex. implant dia. 3.75 L 11.50mm	external irrigation (green) CT-UN001 Coni. con. implant analog NP for universal hand driver CT-US001 Coni. con. implant analog SP for universal hand driver CT-UW001 Coni. con. implant analog WP for universal hand driver CT-WDI01 Coni. con. implant direction indicator, WP CT-WLI10 Coni. con. long insertion tool, WP CT-WLR10 Long ratchet insertion tool, coni. con., WP CT-WSI10 Coni. con. short insertion tool, WP CT-WSR10 Short ratchet insertion tool, coni. con., WP CW-AN151 Coni. con. 15 degree angulated abutment, WP CW-B1500 Coni. con. Ball attachment anchor 1mm,WP CW-B3500 Coni. con. Ball attachment anchor 3mm,WP CW-B5500 Coni. con. Ball attachment anchor 5mm,WP CW-CPK61 Coni. con. 1mm transgingival abutment h.6mm, WP CW-CPK62 Coni. con. 2mm transgingival abutment h.6mm, WP CW-CPK63 Coni. con. 3mm transgingival abutment h.6mm, WP CW-CPK64 Coni. con. 4mm transgingival abutment h.6mm, WP CW-CPZ40 Coni. con. premolar TiZi abutment, WP CW-GP010 Coni. con. direct gold plastic cylinder, WP CW-GPC10 Coni. con. direct anti rotation gold plastic cyl., WP CW-HA155 Healing cap, 1mm gingiva molar abutment coni. con., WP (A) CW-HA255 Healing cap, 2mm gingiva molar abutment coni. con., WP (A) CW-HA350 Coni. con. anatomic healing cap 3mm height, WP CW-HA355 Healing cap, 3mm gingiva molar abutment coni. con., WP (A) CW-HA450 Coni. con. anatomic healing cap 4mm height, WP CW-HA550 Coni. con. anatomic healing cap 5mm height ,WP CW-HB155 Healing cap, 1mm gingiva molar abutment coni.con., WP (B)

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	EF5-11420 Lance external hex. implant dia. 4.20 L 11.50mm EF5-11500 Lance external hex. implant dia. 5 L 11.50mm EF5-13375 Lance external hex. implant dia. 3.75 L 13mm EF5-13420 Lance external hex. implant dia. 4.20 L 13mm EF5-13500 Lance external hex. implant dia. 5 L 13mm EF5-16375 Lance external hex. implant dia. 3.75 L 16mm EW-CP080 Wide dia. cementing post plastic cap without hex. EW-CPH13 Wide dia. plastic cylinder with hex. external hex. EW-CPH80 Wide dia. cementing post plastic cap with hex. EW-CPK41 Anatomic 1mm transgingival abutment h.4mm, WP EW-CPK42 Anatomic 2mm transgingival abutment h.4mm, WP EW-CPK43 Anatomic 3mm transgingival abutment h.4mm, WP EW-CPK44 Anatomic 4mm transgingival abutment h.4mm, WP EW-CPK61 Anatomic 1mm transgingival abutment h.6mm, WP EW-CPK62 Anatomic 2mm transgingival abutment h.6mm, WP EW-CPK63 Anatomic 3mm transgingival abutment h.6mm, WP EW-CPK64 Anatomic 4mm transgingival abutment h.6mm, WP EW-CPK81 Anatomic 1mm transgingival abutment h.8mm, WP EW-CPK82 Anatomic 2mm transgingival abutment h.8mm, WP EW-CPK83 Anatomic 3mm transgingival abutment h.8mm, WP EW-CPK84 Anatomic 4mm transgingival abutment h.8mm, WP EW-CTP10 Wide direct conical titanium post external hex. EW-GAN15 Wide 15 angulated abutment ext. hex. with gold screw EW-GP010 Wide gold plastic cylinder without hex. external hex. EW-GPC10 Wide gold plastic cylinder with hex. external hex. EW-I0500 Wide dia. impression coping for open tray external hex. EW-IT100 Wide impression coping for closed tray external hex. EW-IT300 Direct impression coping for closed tray ext. hex, WP	CW-HB255 Healing cap, 2mm gingiva molar abutment coni. con., WP (B) CW-HB355 Healing cap, 3mm gingiva molar abutment coni. con., WP (B) CW-HS350 Coni. con. healing cap 3mm height, WP CW-HS450 Coni. con. healing cap 4mm height, WP CW-HS550 Coni. con. healing cap 5mm height, WP CW-I0500 Coni. con. direct impression coping for open tray, WP CW-IB121 Titanium blank, anti rotation, conical connection, WP CW-IB122 Titanium blank, free rotation, conical connection, WP CW-IB951 Titanium blank, anti rotation, coni. con., WP CW-IT300 Coni. con. direct impression coping for closed tray, WP CW-MA055 Molar coni. con. milling abutment, h. 5.5mm, WP (A) CW-MA070 Molar coni. con. milling abutment, h. 7mm, WP (A) CW-MA155 Molar, 1mm gingiva, coni. con. 5.5mm abutment, WP (A) CW-MA255 Molar, 2mm gingiva, coni. con. 5.5mm abutment, WP (A) CW-MA355 Molar, 3mm gingiva, coni. con. 5.5mm abutment, WP (A) CW-MAB10 Milling analog for titanium blank, coni. con., WP CW-MAC10 Mistral wide cementing post CW-MB055 Molar coni. con. milling abutment, h. 5.5mm, WP (B) CW-MB070 Molar coni. con. milling abutment, h. 7mm, WP (B) CW-MB155 Molar, 1mm gingiva, coni. con. 5.5mm abutment, WP (B) CW-MB255 Molar, 2mm gingiva, coni. con. 5.5mm abutment, WP (B) CW-MB355 Molar, 3mm gingiva, coni. con. 5.5mm abutment, WP (B) CW-OE150 OT Equator coni. con., gingiva height 1mm, WP CW-OE350 OT Equator coni. con.,

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	EW-MAC10 Wide dia. cementing post external hex. EW-P0010 Wide esthetic abutment external hex. 1mm EW-P1510 Wide esthetic 15 angulated abutment external hex. 1mm EW-PF500 Direct press fit for closed tray ext. hex., WP EW-RSM10 Wide dia. implant analog external hex. EW-TAD10 Wide dia. cementing transgingival post 1mm external hex. EW-TAD20 Wide dia. cementing transgingival post 2mm external hex. EW-TAD30 Wide dia. cementing transgingival post 3mm external hex. EW-TAD40 Wide dia. cementing transgingival post 4mm external hex. EW-TADG1 Direct cementingt post 1mm int. hex. With gold screw EW-TPH50 Wide direct temporary plastic cylinder external hex. EX1-10420 Excalibur tri cortical ext. hex. Dia. 4.20 L 10mm EX1-10500 Excalibur tri cortical ext. hex. Dia. 5 L 10mm EX1-11420 Excalibur tri cortical ext. hex. Dia. 4.20 L 11.5mm EX1-11500 Excalibur tri cortical ext. hex. Dia. 5 L 11.5mm EX1-13420 Excalibur tri cortical ext. hex. Dia. 4.20 L 13mm EX1-13500 Excalibur tri cortical ext. hex. Dia. 5 L 13mm EX1-16420 Excalibur tri cortical ext. hex. Dia. 4.20 L 16mm EX1-16500 Excalibur tri cortical ext. hex. Dia. 5 L 16mm EX2-08420 Excalibur one stage ext. hex. Dia. 4.20 L 8mm EX2-08500 Excalibur one stage ext. hex. Dia. 5 L 8mm EX2-W0842 Excalibur wide neck one stege ext. hex. Dia. 4.20 L 8mm EX2-W0848 Excalibur wide neck one stege ext. hex. Dia. 4.80 L 8mm IC1-00350 Mistral cover screw MA-A2375 Anatomic abutment internal hex. 2mm MA-A3375 Anatomic abutment	gingiva height 3mm, WP CW-OE550 OT Equator coni. con., gingiva height 5mm, WP CW-PF500 Coni. con. direct press fit for closed tray, WP CW-PM040 Coni. con. premolar esthetic Ti abutment, WP CW-RSM10 Coni. con. implant analog, WP CW-SMAC1 Coni. con. standard cementing post, WP CW-SP001 Coni. con. scanning abutment, WP CW-TB001 Coni. con. Ti Base h. 4mm anti rotation, WP CW-TB002 Coni. con. Ti Base h. 4mm free rotation, WP CW-TC013 Direct temporary free rotation cylinder, coni. con., WP CW-TCI13 Direct temporary anti rotation cylinder, coni. con., WP CW-TPA10 Coni. con. temporary plastic abutment, WP CW-TPH50 Coni. con. direct temporary plastic cylinder, WP EB-N1410 Ball attachment anchor external hex. 1mm EB-N2410 Ball attachment anchor external hex. 2mm EB-N3410 Ball attachment anchor external hex. 3mm EB-N4410 Ball attachment anchor external hex. 4mm EB-N5410 Ball attachment anchor external hex. 5mm EB-RS410 Ball attachment analog external hex. EC1-00410 Cover screw standard external hex. EC1-00500 Cover screw wide dia. external hex. ED-A0010 Esthetic abutment external hex. 1mm ED-A1510 Esthetic 15 angulated abutment external hex. 1mm ED-A2510 Esthetic 25 angulated abutment external hex. 1mm ED-AN151 15 degree angulated abutment external hex. ED-AN251 25 degree angulated abutment external hex. ED-CP013 Direct plastic cylinder external hex. without hex. ED-CPH13 Direct plastic cylinder

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	internal hex. 3mm MA-A4375 Anatomic abutment internal hex. 4mm MA-AN172 Multi-unit 17deg. angulated abutment with hex. h. 2mm MA-AN173 Multi-unit 17deg. angulated abutment with hex. h. 3mm MA-AN302 Multi-unit 30deg. angulated abutment with hex. h. 2mm MD-A2510 Esthetic 25 angulated abutment internal hex. 1mm MD-A2510-12 Colored Esthetic 25 angulated abutment internal hex. 1mm MD-AN150 15 degree angulated shoulderless abutment int. hex. MD-AN151 15 degree angulated abutment internal hex. MD-AN151-9 Colored Esthetic abutment 15 Anatomic angulated abutment MD-AN250 25 degree angulated shoulderless abutment int. hex. MD-AN251 25 degree angulated abutment internal hex. MD-AN251-10 Colored Esthetic abutDemo 25 Anatomic angulated abutment MD-CP013 Direct plastic cylinder internal hex. without hex. MD-CP050 Wide profile direct plastic cylinder without hex. MD-CPH13 Direct plastic cylinder internal hex. with hex. MD-CPH50 Wide profile direct plastic cylinder with hex. MD-CPK41 Anatomic 1mm transgingival abutment, h. 4mm SP MD-CPK42 Anatomic 2mm transgingival abutment, h. 4mm SP MD-CPK43 Anatomic 3mm transgingival abutment, h. 4mm SP MD-CPK44 Anatomic 4mm transgingival abutment, h. 4mm SP MD-CPK61 Anatomic 1mm transgingival abutment, h. 6mm SP MD-CPK62 Anatomic 2mm transgingival abutment, h. 6mm SP MD-CPK63 Anatomic 3mm transgingival abutment, h. 6mm SP MD-CPK64 Anatomic 4mm transgingival abutment, h. 6mm SP MD-CPK81 Anatomic 1mm	external hex. with hex. ED-CPK41 Anatomic 1mm transgingival abutment, h.4mm ,SP ED-CPK42 Anatomic 2mm transgingival abutment, h.4mm ,SP ED-CPK43 Anatomic 3mm transgingival abutment, h.4mm ,SP ED-CPK44 Anatomic 4mm transgingival abutment, h.4mm ,SP ED-CPK61 Anatomic 1mm transgingival abutment, h.6mm ,SP ED-CPK62 Anatomic 2mm transgingival abutment, h.6mm ,SP ED-CPK63 Anatomic 3mm transgingival abutment, h.6mm ,SP ED-CPK64 Anatomic 4mm transgingival abutment, h.6mm ,SP ED-CPK81 Anatomic 1mm transgingival abutment, h.8mm ,SP ED-CPK82 Anatomic 2mm transgingival abutment, h.8mm ,SP ED-CPK83 Anatomic 3mm transgingival abutment, h.8mm ,SP ED-CPK84 Anatomic 4mm transgingival abutment, h.8mm ,SP ED-CTP10 Direct conical titanium post external hex. ED-DI001 External hex. implant direction indicator ED-G0250 Direct gold prosthetic screw external hex. ED-GP010 Direct gold plastic cylinder without hex. external hex. ED-GP100 Direct impression coping guide pin external hex. ED-GPC10 Direct gold plastic cylinder with hex. external hex. ED-I0410 Direct impression coping for open tray external hex. ED-IT100 Direct impression coping for closed tray external hex. ED-IT300 Direct impression coping for closed tray external hex. ED-MAC10 Direct cementing post external hex. ED-OE241 OT Equator ext. hex. connection, gingiva height 2mm, SP ED-OE341 OT Equator ext. hex. connection, gingiva height 3mm, SP ED-OE441 OT Equator ext. hex. connection, gingiva height 4mm, SP ED-OE541 OT Equator ext. hex. connection, gingiva height 5mm, SP

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	transgingival abutment, h. 8mm SP MD-CPK81-1 Colored Anatomic 1mm transgingival abutment, h. 8mm S MD-CPK82 Anatomic 2mm transgingival abutment, h. 8mm SP MD-CPK82-2 Colored Anatomic 2mm transgingival abutment, h. 8mm SP MD-CPK83 Anatomic 3mm transgingival abutment, h. 8mm SP MD-CPK83-3 Colored anatomic 3mm transgingival abutment, h. 8mm SP MK-ST045 Drill stopper kit for dia. 4.50mm MK-STC32 Conical drill stopper kit for dia. 3.20mm MK-STC38 Conical drill stopper kit for dia. 3.80mm MK-STC45 Conical drill stopper kit for dia. 4.50mm MK-WCPS1 Wide dia. complete prosthetic set 1mm MK-WCPS2 Wide dia. complete prosthetic set 2mm MK-WCPS3 Wide dia. complete prosthetic set 3mm MK-WCPS4 Wide dia. complete prosthetic set 4mm MK-WPK41 1mm Complete prosthetic kit, h.4mm WP MK-WPK42 2mm Complete prosthetic kit, h.4mm WP MK-WPK43 3mm Complete prosthetic kit, h.4mm WP MK-WPK44 4mm Complete prosthetic kit, h.4mm WP MK-WPK61 1mm Complete prosthetic kit, h.6mm WP MK-WPK62 2mm Complete prosthetic kit, h.6mm WP MK-WPK63 3mm Complete prosthetic kit, h.6mm WP MK-WPK64 4mm Complete prosthetic kit, h.6mm WP MK-WPK81 1mm Complete prosthetic kit, h.8mm WP MK-WPK82 2mm Complete prosthetic kit, h.8mm WP MK-WPK83 3mm Complete prosthetic kit, h.8mm WP MK-WPK84 4mm Complete prosthetic kit, h.8mm WP MK-WRAG1 Wide element gold base kit, WP MK-WRAG2 Wide element gold base	ED-P0030 Esthetic abutment external hex. 3mm ED-P1530 Esthetic 15 angulated abutment external hex. 3mm ED-P2530 Esthetic 25 angulated abutment external hex. 3mm ED-PF410 Direct press fit for closed tray external hex., SP ED-RSM10 Implant analog external hex. ED-S0200 Mini prosthetic screw external hex. ED-S0222 Medium prosthetic screw external hex. ED-S0224 Long prosthetic screw external hex. ED-S0250 Direct prosthetic screw external hex. ED-TC013 Direct temporary cylinder without hex. external hex. ED-TCH13 Direct temporary cylinder with hex. external hex. ED-TPH50 Direct temporary plastic cylinder external hex. ED-WMAC1 Wide cementing post for standard external hex. implants EF4-08375 M4 external hex. implant dia. 3.75 L 8mm EF4-08420 M4 external hex. implant dia. 4.20 L 8mm EF4-08500 M4 external hex. implant dia. 5 L 8mm EF4-10330 M4 external hex. implant dia.3.30 L 10mm EF4-10375 M4 external hex. implant dia 3.75 L 10mm EF4-10420 M4 external hex. implant dia 4.20 L 10mm EF4-10500 M4 external hex. implant dia 5 L 10mm EF4-11330 M4 external hex. implant dia 3.30 L 11.50mm EF4-11375 M4 external hex. implant dia 3.75 L 11.50mm EF4-11420 M4 external hex. implant dia 4.20 L 11.50mm EF4-11500 M4 external hex. implant dia 5 L 11.50mm EF4-13330 M4 external hex. implant dia 3.30 L 13mm EF4-13375 M4 external hex. implant dia 3.75 L 13mm EF4-13420 M4 external hex. implant dia 4.20 L 13mm EF4-13500 M4 external hex.

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	technician kit, WP MK-WRAP1 Wide element plastic base kit, WP MK-WRAP2 Wide element plastic base technician kit, WP MM-APC49 Burn out anti rotation plastic cap MM-APC89 Burn out anti rotation plastic cap MM-BGC45 Multi-unit bar gold coping MM-CHC40 Plastic healing cap crown height 4 mm MM-CHC55 Plastic healing cap MM-CHC60 Plastic healing cap crown height 6 mm MM-CHC80 Plastic healing cap crown height 8 mm MM-CP045 Multi-unit plastic cylinder MM-CPC49 Burn out plastic cap MM-CT480 Multi-unit impression coping closed tray MM-G0163 Multi-unit open tray guide pin MM-G0330 Multi-unit direct prosthetic gold screw MM-GB100 Gold bar-round MM-GBU10 Gold bar-ovoid MM-GP450 Multi-unit impression coping guide pin MM-GRU10 Gold rider-ovoid MM-IO450 Multi-unit impression coping for open tray MM-IT450 Multi-unit impression coping for closed tray MM-LBP10 Locator black processing replacement male (4 Pack) MM-LCT10 Locator core tool MM-LEL10 Locator extra light retention repl. male blue (4 Pack) MM-LELE1 Locator extra light extended range male red (4 Pack) MM-LER10 Locator extended range replacement male green (4 Pack) MM-LFA40 Locator female analog 4mm dia. (4 Pack) MM-LFA50 Locator female analog 5mm dia. (4 Pack) MM-LIC10 Locator impression coping (4 Pack) MM-LLR10 Locator light retention replacement male pink (4 Pack) MM-LMP02 Locator male processing package (2 Pack) MM-LMP10 Locator male processing package (10 Pack)	implant dia 5 L 13mm EF4-16330 M4 external hex. implant dia 3.30 L 16mm EF4-16375 M4 external hex. implant dia 3.75 L 16mm EF4-16420 M4 external hex. implant dia 4.20 L 16mm EF4-16500 M4 external hex. implant dia 5 L 16mm EF5-08375 Lance external hex. implant dia. 3.75 L 8mm EF5-08420 Lance external hex. implant dia. 4.20 L 8mm EF5-08500 Lance external hex. implant dia. 5 L 8mm EF5-10375 Lance external hex. implant dia. 3.75 L 10mm EF5-10420 Lance external hex. implant dia. 4.20 L 10mm EF5-10500 Lance external hex. implant dia. 5 L 10mm EF5-11375 Lance external hex. implant dia. 3.75 L 11.50mm EF5-11420 Lance external hex. implant dia. 4.20 L 11.50mm EF5-11500 Lance external hex. implant dia. 5 L 11.50mm EF5-13375 Lance external hex. implant dia. 3.75 L 13mm EF5-13420 Lance external hex. implant dia. 4.20 L 13mm EF5-13500 Lance external hex. implant dia. 5 L 13mm EF5-16375 Lance external hex. implant dia. 3.75 L 16mm EF5-16420 Lance external hex. implant dia. 4.20 L 16mm EF5-16500 Lance external hex. implant dia. 5 L 16mm EH-02410 Standard healing cap 2mm height external hex EH-03410 Standard healing cap 3mm height external hex EH-04410 Standard healing cap 4mm height external hex. EH-05410 Standard healing cap 5mm height external hex EH-06410 Standard healing cap 6mm height external hex EH-53410 Anatomic healing cap 3mm height external hex. EH-54410 Anatomic healing cap 4mm height external hex. EH-55410 Anatomic healing cap 5mm height external hex. EH-56410 Anatomic healing cap 6mm height external hex.

	MM-LPP10 Locator parallel post (4 Pack) MM-LRM10 Locator replacement male clear (4 Pack) MM-LSD15 Locator torque wrench driver short MM-LSD21 Locator torque wrench driver long MM-MG450 Multi-unit direct gold MM-MPFII Metal pin for internal irrigation MM-MSCAN MIS surgical contra-angle MM-MTP53 Impression coping plastic cap MM-MTP83 Impression coping plastic cap MO-CBS40 Convex bajonet osteotome with stopper dia. 4mm MO-CO160 Convex compress screw 1.60/2.90mm MO-CO161 Convex compress screw 1.60/2.90mm for MGuide MO-CO200 Convex compress screw 2/3.30mm MO-CO201 Convex compress screw 2/3.30mm for MGuide MO-CO240 Convex compress screw 2.40/3.70mm MO-CO241 Convex compress screw 2.40/3.70mm for MGuide MO-CO280 Convex compress screw 2.80/4.30mm MO-CO281 Convex compress screw 2.80/4.30mm for MGuide MO-CS200 Convex osteotome with stopper dia. 2mm MO-CS300 Convex osteotome with stopper dia. 3mm MO-CS325 Convex osteotome with stopper dia. 3.25mm MO-CS400 Convex osteotome with stopper dia. 4mm MO-IP180 Implant site osteotome dia. 1.80mm MO-IP280 Implant site osteotome dia. 2.80mm MO-IP320 Implant site osteotome dia. 3.20mm MO-IP380 Implant site osteotome dia. 3.80mm MO-IP435 Implant site osteotome dia. 4.35mm MO-SLA20 Sinus concave bajonet osteotome with stopper dia. 2mm MO-SLA30 Sinus concave bajonet osteotome with stopper dia. 3mm	EH-W3500 Wide dia. healing cap 3mm external hex. EH-W3630 Wide dia. anatomic healing cap 3mm high external hex. EH-W4500 Wide dia. healing cap 4mm external hex. EH-W4630 Wide dia. anatomic healing cap 4mm high external hex. EH-W5500 Wide dia. healing cap 5mm external hex. EH-W5630 Wide dia. anatomic healing cap 5mm high external hex. EK-CPK41 1mm Complete prosthetic kit, h. 4mm, SP EK-CPK42 2mm Complete prosthetic kit, h. 4mm, SP EK-CPK43 3mm Complete prosthetic kit, h. 4mm, SP EK-CPK44 4mm Complete prosthetic kit, h. 4mm, SP EK-CPK61 1mm Complete prosthetic kit, h. 6mm, SP EK-CPK62 2mm Complete prosthetic kit, h. 6mm, SP EK-CPK63 3mm Complete prosthetic kit, h. 6mm, SP EK-CPK64 4mm Complete prosthetic kit, h. 6mm, SP EK-CPK81 1mm Complete prosthetic kit, h. 8mm, SP EK-CPK82 2mm Complete prosthetic kit, h. 8mm, SP EK-CPK83 3mm Complete prosthetic kit, h. 8mm, SP EK-CPK84 4mm Complete prosthetic kit, h. 8mm, SP EK-SOE2 OT Equator kit ext. hex., gingiva height 2mm, SP EK-SOE3 OT Equator kit ext. hex., gingiva height 3mm, SP EK-SOE4 OT Equator kit ext. hex., gingiva height 4mm, SP EK-SOE5 OT Equator kit ext. hex., gingiva height 5mm, SP EK-WOE3 OT Equator kit ext. hex., gingiva height 3mm, WP EK-WOE5 OT Equator kit ext. hex., gingiva height 5mm, WP EK-WPK41 1mm Complete prosthetic kit, h.4mm, WP EK-WPK42 2mm Complete prosthetic kit, h.4mm, WP EK-WPK43 3mm Complete prosthetic kit, h.4mm, WP

	MO-SLA32 Sinus concave bajonet osteotome with stopper dia. 3.25mm MO-SLA40 Sinus concave bajonet osteotome with stopper dia. 4mm MO-SLS20 Sinus concave osteotome with stopper dia. 2mm MO-SLS30 Sinus concave osteotome with stopper dia. 3mm MO-SLS32 Sinus concave osteotome with stopper dia. 3.25mm MO-SLS40 Sinus concave osteotome with stopper dia. 4mm MO-SO300 Concave sinus screw 3mm MO-SO350 Concave sinus screw 3.50mm MO-SO400 Concave sinus screw 4mm MO-SP300 Expanding osteotome dia. 3mm MO-SP450 Expanding osteotome dia. 4.50mm MO-SP550 Expanding osteotome dia. 5.50mm MT - A4022 Diamond burr 2.20mm MT - B4018 Diamond burr 1.80mm MT - MMI14 MGuide motor insert for implant L13mm MT-00400 Trephine bur 4mm MT-00500 Trephine bur 5mm MT-00600 Trephine bur 6mm MT-03320 Spring lock washer MT-AL002 Allen key 2mm hex. MT-AL005 Allen key 0.05" MT-BC280 Bone harvest drill dia. 2.80mm MT-BC320 Bone harvest drill dia. 3.20mm MT-BC380 Bone harvest drill dia. 3.80mm MT-BC450 Bone harvest drill dia. 4.50mm MT-BK235 Ball attachment anchor key MT-BT020 Body try in 2mm MT-BT028 Body try in 2.80mm MT-BT032 Body try in 3.20mm MT-BT038 Body try in 3.80mm MT-BT043 Body try in 4.30mm MT-BT045 Body try in 4.50mm MT-BT050 Body try in 5mm MT-BT055 Body try in 5.50mm MT-BTI10 Implant site depth probe 8/10/11.5/13/16mm MT-BTI27 Body try in 2.70mm	EK-WPK44 4mm Complete prosthetic kit, h.4mm, WP EK-WPK61 1mm Complete prosthetic kit, h.6mm, WP EK-WPK62 2mm Complete prosthetic kit, h.6mm, WP EK-WPK63 3mm Complete prosthetic kit, h.6mm, WP EK-WPK64 4mm Complete prosthetic kit, h.6mm, WP EK-WPK81 1mm Complete prosthetic kit, h.8mm, WP EK-WPK82 2mm Complete prosthetic kit, h.8mm, WP EK-WPK83 3mm Complete prosthetic kit, h.8mm, WP EK-WPK84 4mm Complete prosthetic kit, h.8mm, WP EM-SA001 Screw for angulated multi unit ES-AN171 Multi unit 17 deg. angulated abutment, h. 1mm, ext. hex, SP ES-AN301 Multi unit 30 deg. angulated abutment, h. 1mm, ext. hex, SP ES-S1480 Multi unit abutment 1mm, ext. hex., SP ES-S2480 Multi unit abutment 2mm, ext. hex., SP ES-S3480 Multi unit abutment 3mm, ext. hex., SP ES-S4480 Multi unit abutment 4mm, ext. hex., SP ES-S5480 Multi unit abutment 5mm, ext. hex., SP ET-IT001 OT Equator insertion tool ET-MET01 OT Equator metal extractor tool EW-AN151 Wide dia. 15 degree angulated abutment external hex. EW-AN171 Multi unit 17 deg. angulated abutment, h. 1mm, ext. hex, WP EW-AN301 Multi unit 30 deg. angulated abutment, h. 1mm, ext. hex, WP EW-B1550 Wide ball attachment anchor external hex. 1mm EW-B3550 Wide ball attachment anchor external hex. 3mm EW-B5550 Wide ball attachment anchor external hex. 5mm EW-CP013 Wide dia. plastic cylinder without hex. external hex. EW-CPH13 Wide dia. plastic

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	MT-BTI42 Body try in 4.20mm MT-BTT24 Body try in 2.40mm for tapered impl. procedure MT-BTT28 Body try in 2.80mm for tapered impl. procedure MT-BTT30 Body try in 3mm for tapered impl. procedure MT-BTT32 Body try in 3.20mm for tapered impl. procedure MT-BTT35 Body try in 3.50mm for tapered impl. procedure MT-BTT40 Body try in 4mm for tapered impl. procedure MT-BTT45 Body try in 4.50mm for tapered impl. procedure MT-DI001 Implant Direction Indicator MT-DS200 Drilling guidance key dia. 2mm MT-DS280 Drilling guidance key dia. 2.80mm MT-DS320 Drilling guidance key dia. 3.20mm MT-DS380 Drilling guidance key dia. 3.80mm MT-DS450 Drilling guidance key dia. 4.50mm MT-EXCMS Excalibur measuring caliper MT-EXCST Excalibur stretching tool MT-F2121 Diamond burr 2.10mm MT-FD375 Final drill for 3.75 dia. implant MT-FD420 Final drill for 4.20 dia. implant MT-FD500 Final drill for 5 dia implant MT-GD001 Guide drill 2/2.90/3.20mm MT-GDM01 Gingival depth measuring 2/4/6/8 mm MT-GDN33 Countersink for standard platform MT-GDN50 Countersink for wide platform MT-HDL30 Long hex. drive 0.05" MT-HDS10 Hex. driver shaft for screwdriver body MT-HDS30 Short hex. drive 0.05" MT-HHK24 Hand key for int. hex. connection MT-HHK30 Hand driver for int. hex. Connection MT-HHR07 Short screwdriver for 0.05" hex. MT-HHR10 Hand hex. drive for	cylinder with hex. external hex. EW-CPK41 Anatomic 1mm transgingival abutment h.4mm, WP EW-CPK42 Anatomic 2mm transgingival abutment h.4mm, WP EW-CPK43 Anatomic 3mm transgingival abutment h.4mm, WP EW-CPK44 Anatomic 4mm transgingival abutment h.4mm, WP EW-CPK61 Anatomic 1mm transgingival abutment h.6mm, WP EW-CPK62 Anatomic 2mm transgingival abutment h.6mm, WP EW-CPK63 Anatomic 3mm transgingival abutment h.6mm, WP EW-CPK64 Anatomic 4mm transgingival abutment h.6mm, WP EW-CPK81 Anatomic 1mm transgingival abutment h.8mm, WP EW-CPK82 Anatomic 2mm transgingival abutment h.8mm, WP EW-CPK83 Anatomic 3mm transgingival abutment h.8mm, WP EW-CPK84 Anatomic 4mm transgingival abutment h.8mm, WP EW-CTP10 Wide direct conical titanium post external hex. EW-GP010 Wide gold plastic cylinder without hex. external hex. EW-GPC10 Wide gold plastic cylinder with hex. external hex. EW-I0500 Wide dia. impression coping for open tray external hex. EW-IT100 Wide impression coping for closed tray external hex. EW-IT300 Direct impression coping for closed tray ext. hex, WP EW-MAC10 Wide dia. cementing post external hex. EW-OE350 OT Equator ext., hex. connection, gingiva height 3mm, WP EW-OE550 OT Equator ext. hex. connection, gingiva height 5mm, WP EW-P0010 Wide esthetic abutment external hex. 1mm EW-P1510 Wide esthetic 15 angulated abutment external hex. 1mm EW-PF500 Direct press fit for closed tray ext. hex., WP EW-RSM10 Wide dia. implant analog external hex. EW-S1480 Multi unit abutment 1mm, ext. hex., WP

	external hex. implant cover screw MT-HHR13 Long hand screwdriver for 0.05" hex. MT-HHR20 Hand hex. drive for anatomic abutment screw MT-HK100 Hex. drive for external hex. implant cover screw MT-HK200 Anatomic abutment hex. Drive MT-HK245 Provisional implant key MT-HK310 Insertion tool for mistral octagon implant MT-HKL21 UNO One piece implant long key MT-HKO21 UNO One piece implant insertion tool MT-HKS15 Uno One piece implant short key MT-HLI10 Long insertion tool, int. hex. connection MT-HLI20 Long insertion tool, ext. hex. connection MT-HMR05 Short direct hand and ratchet hex. key MT-HMR10 Long direct hand and ratchet hex. key MT-HMR20 Short direct hand and ratchet external hex. key MT-HMR25 Long direct hand and ratchet external hex. key MT-HRL27 Long ratchet adapter for narrow implant MT-HRS27 Short ratchet adapter for narrow implant MT-HSI10 Short insertion tool, int. hex. connection MT-HSI20 Short insertion tool, ext. hex. connection MT-HTR10 Hand trephine bur incl. key MT-HTS10 Technical hex. screw driver MT-HW001 Hand wrench MT-IE160 Int. connection abutment extractor, NP MT-IE172 Int. connection abutment extractor MT-IT100 Closed tray impression coping key MT-K2023 Diamond burr 2.30mm MT-LCD20 Long cross driver for orthodontic screws MT-LCS37 Long countersink for 3.30/3.75 dia. imp. MT-LCS42 Long countersink for 4.20 dia. imp. MT-LCS50 Long countersink for 5	EW-S3480 Multi unit abutment 3mm, ext. hex., WP EW-TC013 Direct temporary free rotation cylinder, ext hex, WP EW-TCH13 Direct temporary anti rotation cylinder, ext hex, WP EW-TPH50 Wide direct temporary plastic cylinder external hex.' GI-NCH11 Burn out anti rotation plastic cap for Ti base, NP GI-SCH11 Burn out anti rotation plastic cap for Ti base, SP GI-WCH11 Burn out anti rotation plastic cap for Ti base, WP IC1-00350 Mistral cover screw MA-AN172 Multi-unit 17deg. angulated abutment with hex. h. 2mm MA-AN173 Multi-unit 17deg. angulated abutment with hex. h. 3mm MA-AN302 Multi-unit 30deg. angulated abutment with hex. h. 2mm MA-ANH17 Multi-unit 17deg. angulated abutment with hex. MA-ANH30 Multi-unit 30deg. angulated abutment with hex. MA-N1480 Multi unit abutment 1mm, int. hex., NP MA-N2480 Multi unit abutment 2mm, int. hex., NP MA-N3480 Multi unit abutment 3mm, int. hex., NP MA-N4480 Multi unit abutment 4mm, int. hex., NP MA-N5480 Multi unit abutment 5mm, int. hex., NP MA-RSM10 Multi-unit abutment analog MA-S1375 Multi-unit abutment 1mm MA-S1480 Multi unit abutment 1mm, int. hex., SP MA-S2375 Multi-unit abutment 2mm MA-S2480 Multi unit abutment 2mm, int. hex., SP MA-S3375 Multi-unit abutment 3mm MA-S3480 Multi unit abutment 3mm, int. hex., SP MA-S4375 Multi-unit abutment 4mm MA-S4480 Multi unit abutment 4mm, int. hex., SP MA-S5480 Multi unit abutment

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	dia. imp. MT-LM005 Long motor adapter for 0.05" hex. MT-LMK09 Long motor key adapter 0.9mm MT-LMK13 Long motor key adapter 0.05" MT-LS040 Main guide sleeve 4mm (12 Pack) MT-LS070 Main guide sleeve 7mm (7 Pack) MT-LS100 Main guide sleeve 10mm (5 Pack) MT-M0841 Final drill for Mistral imp. dia.4.10 L 8mm MT-M0848 Final drill for Mistral imp. dia.4.80 L 8mm MT-M1041 Final drill for Mistral imp. dia.4.10 L 10mm MT-M1048 Final drill for Mistral imp. dia.4.80 L 10mm MT-S2010 Stopper for 2mm dia. drill, 10mm length implant MT-S2011 Stopper for 2mm dia. drill, 11.5mm length implant MT-S2013 Stopper for 2mm dia. drill, 13mm length implant MT-S2016 Stopper for 2mm dia. drill, 16mm length implant MT-S2806 Stopper for 2.80mm dia. drill, 6mm length implant MT-S2808 Stopper for 2.80mm dia. drill, 8mm length implant MT-S2810 Stopper for 2.80mm dia. drill, 10mm length implant MT-S2811 Stopper for 2.80mm dia. drill, 11.5mm length implant MT-S2813 Stopper for 2.80mm dia. drill, 13mm length implant MT-S2816 Stopper for 2.80mm dia. drill, 16mm length implant MT-S3006 Stopper for 3mm dia. drill, 6mm length implant MT-S3008 Stopper for 3mm dia. drill, 8mm length implant MT-S3010 Stopper for 3mm dia. drill, 10mm length implant MT-S3011 Stopper for 3mm dia. drill, 11.5mm length implant MT-S3013 Stopper for 3mm dia. drill, 13mm length implant MT-S3206 Stopper for 3.20mm dia. drill, 6mm length implant MT-S3208 Stopper for 3.20mm dia. drill, 8mm length implant MT-S3210 Stopper for 3.20mm dia. drill, 10mm length implant	5mm, int. hex., SP MA-SA171 Multi unit 17 deg. angulated abut., h. 1mm, int. hex., SP MA-SA173 Multi unit 17 deg. angulated abut., h. 3mm,int. hex., SP MA-SA301 Multi unit 30 deg. angulated abut., h. 1mm, int. hex., SP MA-SA303 Multi unit 30 deg. angulated abut., h. 3mm,int. hex., SP MA-W1480 Multi unit abutment 1mm, int. hex., WP MA-W1500 Wide platform multi-unit abutment 1mm MA-W2500 Wide platform multi-unit abutment 2mm MA-W3480 Multi unit abutment 3mm, int. hex., WP MA-W3500 Wide platform multi-unit abutment 3mm MA-W4500 Wide platform multi-unit abutment 4mm MA-W5480 Multi unit abutment 5mm, int. hex., WP MA-WA171 Multi unit 17 deg. angulated abut., h. 1mm, int. hex., WP MA-WA173 Multi unit 17 deg. angulated abut., h. 3mm,int. hex., WP MA-WA301 Multi unit 30 deg. angulated abut., h. 1mm, int. hex., WP MA-WA303 Multi unit 30 deg. angulated abut., h. 3mm,int. hex., WP MB-AN152 Ball anchor 15 deg. angulated abutment h.2mm MB-AN252 Ball anchor 25 deg. angulated abutment h.2mm MB-DB235 Plastic disc for ball attachment MB-DMH10 Double metal housing MB-GPS10 Gold ball cap MB-N1375 Ball attachment anchor internal hex. 1mm MB-N2330 Ball attachment anchor internal hex. 2mm NP MB-N2375 Ball attachment anchor internal hex. 2mm MB-N3330 Ball attachment anchor internal hex. 3mm NP MB-N3375 Ball attachment anchor internal hex. 3mm

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	MT-S3211 Stopper for 3.20mm dia. drill, 11.5mm length implant MT-S3213 Stopper for 3.20mm dia. drill,13mm length implant MT-S3216 Stopper for 3.20mm dia. drill,16mm length implant MT-S3506 Stopper for 3.50mm dia. drill, 6mm length implant MT-S3508 Stopper for 3.50mm dia. drill, 8mm length implant MT-S3510 Stopper for 3.50mm dia. drill, 10mm length implant MT-S3511 Stopper for 3.50mm dia. drill, 11.5mm length implant MT-S3513 Stopper for 3.50mm dia. drill, 13mm length implant MT-S3806 Stopper for 3.80mm dia. drill, 6mm length implant MT-S3808 Stopper for 3.80mm dia. drill, 8mm length implant MT-S3810 Stopper for 3.80mm dia. drill, 10mm length implant MT-S3811 Stopper for 3.80mm dia. drill, 11.5mm length implant MT-S3813 Stopper for 3.80mm dia. drill, 13mm length implant MT-S3816 Stopper for 3.80mm dia. drill,16mm length implant MT-S4006 Stopper for 4mm dia. drill, 6mm length implant MT-S4008 Stopper for 4mm dia. drill, 8mm length implant MT-S4010 Stopper for 4mm dia. drill, 10mm length implant MT-S4011 Stopper for 4mm dia. drill, 11.5mm length implant MT-S4013 Stopper for 4mm dia. drill, 13mm length implant MT-S4506 Stopper for 4.50mm dia. drill, 6mm length implant MT-S4508 Stopper for drill 4.50mm dia. length 8mm MT-S4510 Stopper for 4.50mm dia. drill, 10mm length implant MT-S4511 Stopper for 4.50mm dia. drill, 11.5mm length implant MT-S4513 Stopper for 4.50mm dia. drill, 13mm length implant MT-S4516 Stopper for 4.50mm dia. drill,16mm length implant MT-S5006 Stopper for 5mm dia. drill, 6mm length implant MT-S5008 Stopper for 5mm dia. drill, 8mm length implant MT-S5010 Stopper for 5mm dia. drill, 10mm length implant MT-S5011 Stopper for 5mm	MB-N4330 Ball attachment anchor internal hex. 4mm NP MB-N4375 Ball attachment anchor internal hex. 4mm MB-N5375 Ball attachment anchor internal hex. 5mm MB-NR005 UNO ball anchor screw 0.5mm MB-NR015 UNO ball anchor screw 1.5mm MB-NR025 UNO ball anchor screw 2.5mm MB-PPC10 Standard plastic cap for metal housing MB-PPR10 Soft plastic cap for metal housing MB-PR010 Plastic mounting sleeve MB-RS375 Ball attachment analog internal hex. MB-SF200 Plastic ball cap MB-TBS10 Titanium ball cap spring standard MB-TBS20 Titanium ball cap spring soft MB-TTP10 Titanium ball cap MC1-00330 Cover screw Narrow internal hex. MC1-00375 Cover screw standard internal hex. MC1-00470 Cover screw wide dia. internal hex. MD-A0010 Esthetic abutment internal hex. 1mm MD-A0010-8 Colored Esthetic abutment internal hex. 1mm MD-A1510 Esthetic 15 angulated abutment internal hex. 1mm MD-A1510-11 Colored Esthetic 15 angulated abutment internal hex. 1mm MD-A2510 Esthetic 25 angulated abutment internal hex. 1mm MD-A2510-12 Colored 25 anatomic angulated abutment MD-AN150 15 degree angulated shoulderless abutment int. hex. MD-AN151 15 degree angulated abutment internal hex. MD-AN151-9 Colored 15 anatomic angulated abutment MD-AN250 25 degree angulated shoulderless abutment int. hex. MD-AN251 25 degree angulated abutment internal hex. MD-AN251-10 Colored 25 Anatomic

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	dia. drill, 11.50mm length implant MT-S5013 Stopper for 5mm dia. drill, 13mm length implant MT-S5506 Stopper for 5.50mm dia. drill, 6mm length implant MT-S5508 Stopper for 5.50mm dia. drill, 8mm length implant MT-S5510 Stopper for 5.50mm dia. drill, 10mm length implant MD-CPK84 Anatomic 4mm transgingival abutment, h. 8mm SP MD-CPK84-4 Colored anatomic 4mm transgingival abutment, h. 8mm SP MD-CPS01 Anatomic transgingival abutment 1mm MD-CPS02 Anatomic transgingival abutment 2mm MD-CPS03 Anatomic transgingival abutment 3mm MD-CPS04 Anatomic transgingival abutment 4mm MD-CR010 Standard platform Zircon 1mm internal hex. MD-CR010 Standard platform Zircon 1mm internal hex. MD-CTH50 Wide dia. Direct titanium cylinder with hex. MD-CTP10 Narrow cementing post MD-CTP10-5 Colored Narrow cementing post MD-G0213 Direct impression coping guide pin internal hex. MD-G0220 Direct gold prosthetic screw internal hex. MD-GP 0G1 Gold plastic cylinder with gold screw non hex. MD-GP010 Direct gold plastic cylinder without hex. internal hex. MD-GP100 Direct impression coping guide pin internal hex. MD-GPC10 Direct gold plastic cylinder with hex. internal hex. MD-GPCG1 Gold plastic cylinder with gold screw hex MD-GPH13 Direct hexed plastic cylinder int. with gold screw MD-GT190 Guide pin for technician set MD-I0375 Direct impression coping for open tray internal hex. MD-IC040 Burn out plastic cap MD-IC800 Direct Impression coping h. 8mm SP MD-ICH40 Burn out anti rotation plastic cap MD-IT100 Direct impression	angulated abutment MD-CCP48 Temporary cementing coping for PEEK base, SP MD-CIZ60 Incisor TiZi abutment int. hex., SP MD-CP013 Direct plastic cylinder internal hex. without hex. MD-CP050 Wide profile direct plastic cylinder without hex. MD-CPH13 Direct plastic cylinder internal hex. with hex. MD-CPH50 Wide profile direct plastic cylinder with hex. MD-CPK41 Anatomic 1mm transgingival abutment, h. 4mm SP MD-CPK42 Anatomic 2mm transgingival abutment, h. 4mm SP MD-CPK43 Anatomic 3mm transgingival abutment, h. 4mm SP MD-CPK44 Anatomic 4mm transgingival abutment, h. 4mm SP MD-CPK61 Anatomic 1mm transgingival abutment, h. 6mm SP MD-CPK62 Anatomic 2mm transgingival abutment, h. 6mm SP MD-CPK63 Anatomic 3mm transgingival abutment, h. 6mm SP MD-CPK64 Anatomic 4mm transgingival abutment, h. 6mm SP MD-CPK81 Anatomic 1mm transgingival abutment, h. 8mm SP MD-CPK81-1 Colored Anatomic 1mm transgingival abutment, h. 8mm S MD-CPK82 Anatomic 2mm transgingival abutment, h. 8mm SP MD-CPK82-2 Colored Anatomic 2mm transgingival abutment, h. 8mm SP MD-CPK83 Anatomic 3mm transgingival abutment, h. 8mm SP MD-CPK83-3 Colored anatomic 3mm transgingival abutment, h. 8mm SP MD-CPK84 Anatomic 4mm transgingival abutment, h. 8mm SP MD-CPK84-4 Colored anatomic 4mm transgingival abutment, h. 8mm SP MD-CPZ40 Premolar TiZi abutment int. hex., SP MD-CR010 Standard platform Zircon 1mm internal hex. MD-CTP10 Narrow profile cementing post MD-CTP10-5 Colored Narrow profile cementing post

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	coping for closed tray internal hex. MD-IT200 Direct impression coping for closed tray internal hex. MD-IT300 Direct impression coping for closed tray internal hex. MD-MAC10 Standard cementing post MF4-08500 BioCom internal hex. implant dia. 5 L 8mm MF4-08500 M4 internal hex. implant dia. 5 L 8mm MF4-08600 BioCom internal hex. implant dia. 6 L 8mm MF4-08600 M4 internal hex. implant dia. 6 L 8mm MF4-10330 BioCom internal hex. implant dia. 3.30 L 10mm MF4-10330 M4 internal hex. implant dia. 3.30 L 10mm MF4-10375 BioCom internal hex. implant dia. 3.75 L 10mm MF4-10375 M4 internal hex. implant dia. 3.75 L 10mm MF4-10420 BioCom internal hex. implant dia. 4.20 L 10mm MF4-10420 M4 internal hex. implant dia. 4.20 L 10mm MF4-10470 BioCom internal hex. implant dia. 4.70 L 10mm MF4-10500 BioCom internal hex. implant dia. 5 L 10mm MF4-10500 M4 internal hex. implant dia. 5 L 10mm MF4-10600 BioCom internal hex. implant dia. 6 L 10mm MF4-10600 M4 internal hex. implant dia. 6 L 10mm MF4-11330 BioCom internal hex. implant dia. 3.30 L 11.50mm MF4-11330 M4 internal hex. implant dia. 3.30 L 11.50mm MF4-11375 BioCom internal hex. implant dia. 3.75 L 11.50mm MF4-11375 M4 internal hex. implant dia. 3.75 L 11.50mm MF4-11420 BioCom internal hex. implant dia. 4.20 L 11.50mm MF4-11420 M4 internal hex. implant dia. 4.20 L 11.50mm MF4-11470 BioCom internal hex. implant dia. 4.70 L 11.50mm MF4-11500 BioCom internal hex. implant dia. 5 L 11.50mm MF4-11500 M4 internal hex. implant dia. 5 L 11.50mm MF4-11600 BioCom internal hex. implant dia. 6 L 11.50mm	MD-G0213 Direct impression coping guide pin internal hex. MD-G0220 Direct gold prosthetic screw internal hex. MD-GP010 Direct gold plastic cylinder without hex. internal hex. MD-GP0G1 Gold plastic cylinder with gold screw .non hex MD-GP100 Direct impression coping guide pin internal hex. MD-GPC10 Direct gold plastic cylinder with hex. internal hex. MD-GPCG1 Gold plastic cylinder with gold screw hex MD-GPH13 Direct hexed plastic cylinder int. with gold screw MD-GT190 Guide pin for technician set MD-I0375 Direct impression coping for open tray internal hex. MD-IB121 Titanium blank, anti rotation, int. hex., SP MD-IB122 Titanium blank, free rotation, int. hex., SP MD-IB951 Titanium blank, anti rotation, int. hex., SP MD-IC040 Burn out plastic cap MD-IC800 Direct Impression coping h. 8mm SP MD-ICH40 Burn out anti rotation plastic cap MD-IN060 Incisor esthetic Ti abutment int.hex., SP MD-IT100 Direct impression coping for closed tray internal hex. MD-IT300 Direct impression coping for closed tray internal hex. MD-MA055 Molar int. hex. milling abutment, h. 5.5mm, SP (A) MD-MA070 Molar int. hex. milling abutment, h. 7mm, SP (A) MD-MA155 Molar int. hex. abutment, 1mm gingiva h. 5.5mm, SP (A) MD-MA255 Molar int. hex. abutment, 2mm gingiva h. 5.5mm, SP (A) MD-MA355 Molar int. hex. abutment, 3mm gingiva h. 5.5mm, SP (A) MD-MAB10 Milling analog for titanium blank, int. hex., SP MD-MAC10 Standard cementing post MD-MAC10-6 Colored Standard cementing post

	MF4-11600 M4 internal hex. implant dia. 6 L 11.50mm MF4-13330 BioCom internal hex. implant dia. 3.30 L 13mm MF4-13330 M4 internal hex. implant dia. 3.30 L 13mm ED-GPC10 Direct gold plastic cylinder with hex. external hex. ED-GPH13 Direct heaxed plastic cylinder ext. with gold screw ED-I0410 Direct impression coping for open tray external hex. ED-IT100 Direct impression coping for closed tray external hex. ED-IT300 Direct impression coping for closed tray external hex. ED-MAC10 Direct cementing post external hex. ED-MACG1Direct cementing post ext. hex. With gold screw ED-P0030 Esthetic abutment external hex. 3mm ED-P1530 Esthetic 15 angulated abutment external hex. 3mm ED-P2530 Esthetic 25 angulated abutment external hex. 3mm ED-PF410 Direct press fit for closed tray external hex. implant, SP ED-PFG011 Press fit guide pin ED-RSM10 Implant analog external hex. ED-S0200 Mini prosthetic screw external hex. ED-S0222 Medium prosthetic screw external hex. ED-S0224 Long prosthetic screw external hex. ED-S0240 Direct prosthetic screw external hex. ED-S0250 Direct prosthetic screw external hex. ED-TAD10 Direct cementing transgingival post 1mm external hex. ED-TAD20 Direct cementing transgingival post 2mm external hex. ED-TAD30 Direct cementing transgingival post 3mm external hex. ED-TAD40 Direct cementing transgingival post 4mm external hex. ED-TADG1 Direct cementing post	MD-MACF1 Friction fit cementing post platform switching, SP MD-MACG1 Direct cementing post int. hex. with gold screw MD-MB055 Molar int. hex. milling abutment, h. 5.5mm, SP (B) MD-MB070 Molar int. hex. milling abutment, h. 7mm, SP (B) MD-MB155 Molar int. hex. abutment, 1mm gingiva h. 5.5mm, SP (B) MD-MB255 Molar int. hex. abutment, 2mm gingiva h. 5.5mm, SP (B) MD-MB355 Molar int. hex. abutment, 3mm gingiva h. 5.5mm, SP (B) MD-N0142 Narrow implant Ti abutment without hex MD-NH142 Narrow implant Ti abutment with hex. MD-OE137 OT Equator int. hex. connection, gingiva height 1mm, SP MD-OE237 OT Equator int. hex. connection, gingiva height 2mm, SP MD-OE337 OT Equator int. hex. connection, gingiva height 3mm, SP MD-OE437 OT Equator int. hex. connection, gingiva height 4mm, SP MD-OE537 OT Equator int. hex. connection, gingiva height 5mm, SP MD-P0030 Esthetic abutment internal hex. 3mm MD-P0030-7 Colored Esthetic abutment internal hex. 3mm MD-P1530 Esthetic 15 angulated abutment internal hex. 3mm MD-P1530-13 Colored Esthetic 15 angulated abutment internal hex. 3mm MD-P2530 Esthetic 25 angulated abutment internal hex. 3mm MD-P2530-14 Colored Esthetic 25 angulated abutment internal hex. 3mm MD-PBS21 Temporary plastic abutment,SR, with hex., SP MD-PBS22 Temporary plastic abutment,SR, without hex., SP MD-PCT11 Guide pin for 11mm

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	1mm ext. hex. With gold screw ED-TADG2 Direct cementing post 2mm ext. hex. With gold screw ED-TADG3 Direct cementing post 3mm ext. hex. With gold screw EF5-16420 Lance external hex. implant dia. 4.20 L 16mm EF5-16500 Lance external hex. implant dia. 5 L 16mm EH-02410 Standard healing cap 2mm height external hex EH-03410 Standard healing cap 3mm height external hex EH-04410 Standard healing cap 4mm height external hex. EH-05410 Standard healing cap 5mm height external hex EH-06410 Standard healing cap 6mm height external hex EH-53410 Anatomic healing cap 3mm height external hex. EH-54410 Anatomic healing cap 4mm height external hex. EH-55410 Anatomic healing cap 5mm height external hex. EH-56410 Anatomic healing cap 6mm height external hex. EH-W3500 Wide dia. healing cap 3mm external hex. EH-W3630 Wide dia. anatomic healing cap 3mm high external hex. EH-W4500 Wide dia. healing cap 4mm external hex. EH-W4630 Wide dia. anatomic healing cap 4mm high external hex. EH-W5500 Wide dia. healing cap 5mm external hex. EH-W5630 Wide dia. anatomic healing cap 5mm high external hex. EK-CPK41 1mm Complete prosthetic kit, h. 4mm, SP EK-CPK42 2mm Complete prosthetic kit, h. 4mm, SP EK-CPK43 3mm Complete prosthetic kit, h. 4mm, SP EK-CPK44 4mm Complete prosthetic kit, h. 4mm, SP EK-CPK61 1mm Complete prosthetic kit, h. 6mm, SP EK-CPK62 2mm Complete prosthetic kit, h. 6mm, SP EK-CPK63 3mm Complete prosthetic kit, h. 6mm, SP EK-CPK64 4mm Complete prosthetic kit, h. 6mm, SP EK-CPK81 1mm Complete prosthetic kit, h. 8mm, SP	close tray Impression coping, SP/WP MD-PCT15 Guide pin for 15mm close tray Impression coping, SP/WP MD-PF375 Direct press fit for closed tray MD-PM040 Premolar esthetic Ti abutment int. hex. connection, SP MD-POT11 Guide pin for 11mm open tray Impression coping, SP/WP MD-POT15 Guide pin for 15mm open tray Impression coping, SP/WP MD-RAG01 Gold implant connection element MD-RAI01 Connector pin MD-RAP01 Plastic implant connection element MD-RAT01 Titanium implant connection element MD-RSM10 Implant analog internal hex. MD-RSM40 Standard abutment analog crown height 4 mm MD-RSM48 Standard abutment analog MD-RSM60 Standard abutment analog crown height 6 mm MD-RSM80 Standard abutment analog crown height 8 mm MD-S0200 Mini prosthetic screw internal hex. MD-S0220 Direct prosthetic screw internal hex. MD-S0222 Medium prosthetic screw internal hex. MD-S0224 Long prosthetic screw internal hex. MD-SP001 Scanning abutment int. hex. connection, SP MD-SPK42 Platform switching 2mm transgingival abutment, h. 4mm SP MD-SPK43 Platform switching 3mm transgingival abutment, h. 4mm SP MD-SPK44 Platform switching 4mm transgingival abutment, h. 4mm SP MD-SPK62 Platform switching 2mm transgingival abutment, h. 6mm SP MD-SPK63 Platform switching 3mm transgingival abutment, h. 6mm SP MD-SPK64 Platform switching 4mm transgingival abutment, h. 6mm SP MD-SPK82 Platform switching 2mm transgingival abutment, h. 8mm SP MD-SPK83 Platform switching 3mm

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	EK-CPK82 2mm Complete prosthetic kit, h. 8mm, SP EK-CPK83 3mm Complete prosthetic kit, h. 8mm, SP EK-CPK84 4mm Complete prosthetic kit, h. 8mm, SP MB-NR015 UNO ball anchor screw 1.5mm MB-NR025 UNO ball anchor screw 2.5mm MB-PPC10 Standard plastic cap for metal housing MB-PPR10 Soft plastic cap for metal housing MB-PR010 Plastic mounting sleeve MB-RS375 Ball attachment analog internal hex. MB-SF200 Plastic ball cap MB-SZL00 0mm Locator standard abutment MB-SZL01 1.0mm Locator standard abutment MB-SZL02 2.0mm Locator standard abutment MB-SZL03 3.0mm Locator standard abutment MB-SZL04 4.0mm Locator standard abutment MB-SZL05 5.0mm Locator standard abutment MB-SZL06 6.0mm Locator standard abutment MB-TBS10 Titanium ball cap spring standard MB-TBS20 Titanium ball cap spring soft MB-TTP10 Titanium ball cap MB-WZL00 0mm Locator wide abutment MB-WZL01 1.0mm Locator wide abutment MB-WZL02 2.0mm Locator wide abutment MB-WZL03 3.0mm Locator wide abutment MB-WZL04 4.0mm Locator wide abutment MB-WZL05 5.0mm Locator wide abutment MB-WZL06 6.0mm Locator wide abutment MC1-00330 Cover screw Narrow internal hex. MC1-00375 Cover screw standard internal hex. MC1-00470 Cover screw wide dia. internal hex.	transgingival abutment, h. 8mm SP MD-SPK84 Platform switching 4mm transgingival abutment, h. 8mm SP MD-TB001 Ti Base h. 4mm with hex, int. hex., SP MD-TB002 Ti Base h. 4mm without hex, int. hex., SP MD-TC013 Direct temporary free rotation cylinder, int. hex., SP MD-TCH13 Direct temporary anti rotation cylinder, int. hex, SP MD-TPA10 Temporary plastic abutment, SP MD-TPA12 Narrow profile temporary plastic abutment, SP MD-TPA61 Temporary plastic abutment h.6mm, SP MD-TPH50 Direct temporary plastic cylinder internal hex. MD-WMAC1 Wide cementing post MF4-06420 M4 internal hex. implant dia. 4.20 L 6mm MF4-06500 M4 internal hex. implant dia. 5 L 6mm MF4-06600 M4 internal hex. implant dia. 6 L 6mm MF4-08375 M4 internal hex. implant dia.3.75 L 8mm MF4-08420 M4 internal hex. implant dia. 4.20 L 8mm MF4-08500 M4 internal hex. implant dia. 5 L 8mm MF4-08600 M4 internal hex. implant dia. 6 L 8mm MF4-10330 M4 internal hex. implant dia. 3.30 L 10mm, NP MF4-10375 M4 internal hex. implant dia. 3.75 L 10mm MF4-10420 M4 internal hex. implant dia. 4.20 L 10mm MF4-10500 M4 internal hex. implant dia. 5 L 10mm MF4-10600 M4 internal hex. implant dia. 6 L 10mm MF4-11330 M4 internal hex. implant dia. 3.30 L 11.50mm, NP MF4-11375 M4 internal hex. implant dia. 3.75 L 11.50mm MF4-11420 M4 internal hex. implant dia. 4.20 L 11.50mm MF4-11500 M4 internal hex. implant dia. 5 L 11.50mm MF4-11600 M4 internal hex. implant dia. 6 L 11.50mm MF4-13330 M4 internal hex. implant dia. 3.30 L 13mm, NP MF4-13375 M4 internal hex.

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	MD-A0010 Esthetic abutment internal hex. 1mm MD-A0010-8 Colored Esthetic abutment internal hex. 1mm MD-A1510 Esthetic 15 angulated abutment internal hex. 1mm MD-A1510-11 Colored Esthetic 15 angulated abutment internal hex. 1mm MD-MAC10-6 Colored Standard cementing post MD-MACF1 Friction fit cementing post platform switching, SP MD-MACG1 Direct cementing post int. hex. with gold screw MD-N0142 Narrow implant Ti abutment without hex MD-NH142 Narrow implant Ti abutment with hex. MD-P0030 Esthetic abutment internal hex. 3mm MD-P0030-7 Colored Esthetic abutment internal hex. 3mm MD-P1530 Esthetic 15 angulated abutment internal hex. 3mm MD-P1530-13 Colored Esthetic 15 angulated abutment internal hex. 3mm MD-P2530 Esthetic 25 angulated abutment internal hex. 3mm MD-P2530-14 Colored Esthetic 25 angulated abutment internal hex. 3mm MD-PF375 Direct press fit for closed tray MD-RAG01 Gold implant connection element MD-RAI01 Connector pin MD-RAP01 Plastic implant connection element MD-RAT01 Titanium implant connection element MD-RSM10 Implant analog internal hex. MD-RSM40 Standard abutment analog crown height 4 mm MD-RSM48 Standard abutment analog MD-RSM60 Standard abutment analog crown height 6 mm MD-RSM68 Analog for transgigival abutment 6mm, SP MD-RSM80 Standard abutment analog crown height 8 mm	implant dia. 3.75 L 13mm MF4-13420 M4 internal hex. implant dia. 4.20 L 13mm MF4-13500 M4 internal hex. implant dia. 5 L 13mm MF4-13600 M4 internal hex. implant dia. 6 L 13mm MF4-16330 M4 internal hex. implant dia. 3.30 L 16mm, NP MF4-16375 M4 internal hex. implant dia. 3.75 L 16mm MF4-16420 M4 internal hex. implant dia. 4.20 L 16mm MF4-16500 M4 internal hex. implant dia. 5 L 16mm MF5-06420 Lance internal hex. implant dia. 4.20 L 6mm MF5-06500 Lance internal hex. implant dia. 5 L 6mm MF5-06600 Lance internal hex. implant dia. 6 L 6mm MF5-08420 Lance internal hex. implant dia. 4.20 L 8mm MF5-08500 Lance internal hex. implant dia. 5 L 8mm MF5-08600 Lance internal hex. implant dia. 6 L 8mm MF5-10330 Lance internal hex. implant dia.3.30 L10mm, NP MF5-10375 Lance internal hex. implant dia. 3.75 L 10mm MF5-10420 Lance internal hex. implant dia. 4.20 L 10mm MF5-10500 Lance internal hex. implant dia. 5 L 10mm MF5-10600 Lance internal hex. implant dia. 6 L 10mm MF5-11330 Lance internal hex. implant dia.3.30 L11.50mm, NP MF5-11375 Lance internal hex. implant dia. 3.75 L 11.50mm MF5-11420 Lance internal hex. implant dia. 4.20 L 11.50mm MF5-11500 Lance internal hex. implant dia. 5 L 11.50mm MF5-11600 Lance internal hex. implant dia. 6 L 11.50mm MF5-13330 Lance internal hex. implant dia.3.30 L13mm, NP MF5-13375 Lance internal hex. implant dia. 3.75 L 13mm MF5-13420 Lance internal hex. implant dia. 4.20 L 13mm MF5-13500 Lance internal hex. implant dia. 5 L 13mm MF5-13600 Lance internal hex. implant dia. 6 L 13 mm

	MD-S0200 Mini prosthetic screw internal hex. MD-S0220 Direct prosthetic screw internal hex. MD-S0222 Medium prosthetic screw internal hex. MD-S0224 Long prosthetic screw internal hex. MD-SP001 Scanning abutment int. hex. connection, SP MD-SPK42 Platform switching 2mm transgingival abutment, h. 4mm SP MD-SPK43 Platform switching 3mm transgingival abutment, h. 4mm SP MD-SPK44 Platform switching 4mm transgingival abutment, h. 4mm SP MD-SPK62 Platform switching 2mm transgingival abutment, h. 6mm SP MD-SPK63 Platform switching 3mm transgingival abutment, h. 6mm SP MD-SPK64 Platform switching 4mm transgingival abutment, h. 6mm SP MD-SPK82 Platform switching 2mm transgingival abutment, h. 8mm SP MD-SPK83 Platform switching 3mm transgingival abutment, h. 8mm SP MD-SPK84 Platform switching 4mm transgingival abutment, h. 8mm SP MD-TAD10 Direct cementing transgingival post 1mm internal hex. MD-TAD20 Direct cementing transgingival post 2mm internal hex. MD-TAD30 Direct cementing transgingival post 3mm internal hex. MD-TAD40 Direct cementing transgingival post 4mm internal hex. MD-TB001 Ti base int. hex. connection for CAD/CAM, SP MD-TCH13 Direct temporary cylinder with hex. internal hex. MD-TPA10 Temporary plastic abutment, SP MD-TPA12 Narrow temporary plastic abutment, SP MD-TPA61 Temporary plastic abutment, SP MD-TPH50 Direct temporary plastic cylinder internal hex. MD-WMAC1 Wide cementing post MF4-06420 M4 internal hex. implant dia. 4.20 L 6mm MF4-06500 M4 internal hex. implant dia. 5 L 6mm	MF5-16330 Lance internal hex. implant dia.3.30 L16mm, NP MF5-16375 Lance internal hex. implant dia. 3.75 L 16mm MF5-16420 Lance internal hex. implant dia. 4.20 L 16mm MF5-16500 Lance internal hex. implant dia. 5 L 16mm MF7-06420 Seven internal hex. implant dia. 4.20 L 6mm MF7-06500 Seven internal hex. implant dia. 5 L 6mm MF7-06600 Seven internal hex. implant dia.6 L 6mm MF7-08375 Seven internal hex. implant dia. 3.75 L 8mm MF7-08420 Seven internal hex. implant dia. 4.20 L 8mm MF7-08500 Seven internal hex. implant dia. 5 L 8mm MF7-08600 Seven internal hex. implant dia.6 L 8mm MF7-10330 Seven internal hex. implant dia. 3.30 L 10mm NP MF7-10375 Seven internal hex. implant dia. 3.75 L 10mm MF7-10420 Seven internal hex. implant dia. 4.20 L 10mm MF7-10500 Seven internal hex. implant dia. 5 L 10mm MF7-10600 Seven internal hex. implant dia.6 L 10mm MF7-11330 Seven internal hex. implant dia. 3.30 L 11.50mm NP MF7-11375 Seven internal hex. implant dia. 3.75 L 11.50mm MF7-11420 Seven internal hex. implant dia. 4.20 L 11.50mm MF7-11500 Seven internal hex. implant dia. 5 L 11.50mm MF7-11600 Seven internal hex. implant dia.6 L 11.50mm MF7-13330 Seven internal hex. implant dia. 3.30 L 13mm NP MF7-13375 Seven internal hex. implant dia. 3.75 L 13mm MF7-13420 Seven internal hex. implant dia. 4.20 L 13mm MF7-13500 Seven internal hex. implant dia. 5 L 13mm MF7-13600 Seven internal hex. implant dia.6 L 13mm MF7-16330 Seven internal hex. implant dia. 3.30 L 16mm NP MF7-16375 Seven internal hex. implant dia. 3.75 L 16mm MF7-16420 Seven internal hex.

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	MF4-06600 BioCom internal hex. implant dia. 6 L 6mm MF4-06600 M4 internal hex. implant dia. 6 L 6mm MF4-08375 BioCom internal hex. implant dia.3.75 L 8mm MF4-08375 M4 internal hex. implant dia.3.75 L 8mm MF4-08420 BioCom internal hex. implant dia. 4.20 L 8mm MF4-08420 M4 internal hex. implant dia. 4.20 L 8mm MF4-08470 BioCom internal hex. implant dia. 4.70 L 8mm MF5-10600 Lance internal hex. implant dia. 6 L 10mm MF5-11375 Lance internal hex. implant dia. 3.75 L 11.50mm MF5-11420 Lance internal hex. implant dia. 4.20 L 11.50mm MF5-11500 Lance internal hex. implant dia. 5 L 11.50mm MF5-11600 Lance internal hex. implant dia. 6 L 11.50mm MF5-13375 Lance internal hex. implant dia. 3.75 L 13mm MF5-13420 Lance internal hex. implant dia. 4.20 L 13mm MF5-13500 Lance internal hex. implant dia. 5 L 13mm MF5-13600 Lance internal hex. implant dia. 6 L 13 mm MF5-16375 Lance internal hex. implant dia. 3.75 L 16mm MF5-16420 Lance internal hex. implant dia. 4.20 L 16mm MF5-16500 Lance internal hex. implant dia. 5 L 16mm MF7-06420 Seven internal hex dia. 4.20 L 6mm MF7-06500 Seven internal hex dia. 5 L 6mm MF7-06600 Seven internal hex. implant dia.6 L 6mm MF7-08375 Seven internal hex. implant dia. 3.75 L 8mm MF7-08420 Seven internal hex. implant dia. 4.20 L 8mm MF7-08500 Seven internal hex. implant dia. 5 L 8mm MF7-08600 Seven internal hex. implant dia.6 L 8mm MF7-10330 Seven internal hex. implant dia. 3.30 L 10mm NP MF7-10375 Seven internal hex. implant dia. 3.75 L 10mm MF7-10420 Seven internal hex.	implant dia. 4.20 L 16mm MF7-16500 Seven internal hex. implant dia. 5 L 16mm MF9-08375 Mistral internal octa. implant dia. 3.75, 8mm MF9-08410 Mistral internal octa. implant dia. 4.10, 8mm MF9-08480 Mistral internal octa. implant dia. 4.80, 8mm MF9-10375 Mistral internal octa. implant dia. 3.75, 10mm MF9-10410 Mistral internal octa. implant dia. 4.10, 10mm MF9-10480 Mistral internal octa. implant dia. 4.80, 10mm MF9-11375 Mistral internal octa. implant dia. 3.75, 11.50mm MF9-11410 Mistral internal octa. implant dia. 4.10, 11.50mm MF9-11480 Mistral internal octa. implant dia. 4.80, 11.50mm MF9-13375 Mistral internal octa. implant dia. 3.75, 13mm MF9-13410 Mistral internal octa. implant dia. 4.10, 13mm MF9-13480 Mistral internal octa. implant dia. 4.80, 13mm MF9-16375 Mistral internal octa. implant dia. 3.75, 16mm MF9-16410 Mistral internal octa. implant dia. 4.10, 16mm MF9-16480 Mistral internal octa. implant dia. 4.80, 16mm MG2-06160 Ortho anchor screw dia. 1.60 L 6mm MG2-08160 Ortho anchor screw dia. 1.60 L 8mm MG2-10160 Ortho anchor screw dia. 1.60 L 10mm MG2-12160 Ortho anchor screw dia. 1.60 L 12mm MG-BM047 MGUIDE bone mill dia.4.7mm MG-BM055 MGUIDE bone mill dia.5.5mm MG-D0624 MGUIDE pilot drill dia.2.40 L 6mm MG-D0633 MGUIDE conical drill for imp. dia.3.30 L 6mm MG-D0637 MGUIDE conical drill for imp. dia.3.75 L 6mm MG-D0642 MGUIDE conical drill for imp. dia.4.20 L 6mm MG-D0650 MGUIDE conical drill for imp. dia.5 L 6mm MG-D0824 MGUIDE pilot drill dia.2.40 L 8mm

	implant dia. 4.20 L 10mm MF7-10500 Seven internal hex. implant dia. 5 L 10mm MF7-10600 Seven internal hex. implant dia.6 L 10mm MF7-11330 Seven internal hex. implant dia. 3.30 L 11.50mm NP MF7-11375 Seven internal hex. implant dia. 3.75 L 11.50mm MF7-11420 Seven internal hex. implant dia. 4.20 L 11.50mm MF7-11500 Seven internal hex. implant dia. 5 L 11.50mm MM-OUP01 UNO One piece implant comfort plastic cap MM-PBU10 Plastic bar-ovoid MM-PC100 Plastic bar-round MM-PG250 MU gripping bar MM-RAPE1 Prosthesis connection element, standard MM-S0330 Multi-unit direct prosthetic screw MM-SM010 Spacer micro MM-T0450 Multi-unit Ti temporary cylinder MM-TA450 Multi-unit Ti temporary cylinder, AUS MM-TC100 Gold rider-round MM-TRU10 Titanium rider-ovoid MN-AN020 20 degree angulated abutment Int. hex. Narrow platform MN-CHC40 Plastic healing cap crown height 4 mm NP MN-CHC60 Plastic healing cap crown height 6 mm NP MN-CP013 Direct plastic cylinder int. Hex. without hex. NP MN-CPH13 Direct plastic cylinder int. Hex. with hex. NP MN-CPK41 Anatomic 1mm transgingival abutment, h. 4mm NP MN-CPK42 Anatomic 2mm transgingival abutment, h. 4mm NP MN-CPK43 Anatomic 3mm transgingival abutment, h. 4mm NP MN-CPK44 Anatomic 4mm transgingival abutment, h. 4mm NP MN-CPK61 Anatomic 1mm transgingival abutment, h. 6mm NP MN-CPK62 Anatomic 2mm transgingival abutment, h. 6mm NP MN-CPK63 Anatomic 3mm transgingival abutment, h. 6mm NP MN-CPK64 Anatomic 4mm transgingival abutment, h. 6mm NP MN-G0160 Direct impression coping guide pin internal hex.	MG-D0833 MGUIDE conical drill for imp. dia.3.30 L 8mm MG-D0837 MGUIDE conical drill for imp. dia.3.75 L 8mm MG-D0842 MGUIDE conical drill for imp. dia.4.20 L 8mm MG-D0850 MGUIDE conical drill for imp. dia.5 L 8mm MG-D1024 MGUIDE pilot drill dia.2.40 L 10mm MG-D1033 MGUIDE conical drill for imp. dia.3.30 L 10mm MG-D1037 MGUIDE conical drill for imp. dia.3.75 L 10mm MG-D1042 MGUIDE conical drill for imp. dia.4.20 L 10mm MG-D1050 MGUIDE conical drill for imp. dia.5 L 10mm MG-D1124 MGUIDE pilot drill dia.2.40 L 11.50mm MG-D1133 MGUIDE conical drill for imp. dia.3.30 L 11.50mm MG-D1137 MGUIDE conical drill for imp. dia.3.75 L 11.50mm MG-D1142 MGUIDE conical drill for imp. dia.4.20 L 11.50mm MG-D1150 MGUIDE conical drill for imp. dia.5 L 11.50mm MG-D1324 MGUIDE pilot drill dia.2.40 L 13mm MG-D1333 MGUIDE conical drill for imp. dia.3.30 L 13mm MG-D1337 MGUIDE conical drill for imp. dia.3.75 L 13mm MG-D1342 MGUIDE conical drill for imp. dia.4.20 L 13mm MG-D1350 MGUIDE conical drill for imp. dia.5 L 13mm MG-DFP20 MGUIDE drill for fixation pin, dia. 2 mm MG-DLG55 MGUIDE drill length gauge dia.5.50mm MG-FP020 MGUIDE fixation pin dia.2mm MG-FS020 MGUIDE fixation sleeve dia.2mm (3 pack) MG-GMI10 MGUIDE motor insertion tool, int. hex. MG-GRI01 MGUIDE direct ratchet insertion tool, int. hex. MG-GRI10 MGUIDE ratchet insertion tool, int. hex. MG-GRN01 MGUIDE direct ratchet insertion tool, int. hex., NP MG-IE160 MGUIDE insertion tool extractor, int. hex., NP MG-IE172 MGUIDE insertion

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	MN-GP100 Direct impression coping guide pin internal hex. MN-I0330 Direct impression coping for open tray internal hex. NP MN-IC040 Burn out plastic cap NP MN-IC600 Direct Impression coping plastic cap NP MN-ICH40 Burn out anti rotation plastic cap NP MN-IT100 Direct impression coping for closed tray int. hex. NP MN-IT300 Direct impression coping for closed tray , NP MN-MAC10 Narrow platform cementing post MN-PF330 Direct press fit for closed tray, NP MN-RSM10 Implant analog internal hex. Narrow platform MN-RSM40 Abutment analog crown height 4 mm NP MN-RSM60 Abutment analog crown height 6 mm NP MN-S0160 Direct prosthetic screw Int. hex. Narrow platform MN-SP001 Scanning abutment int. hex. connection, NP MN-TB001 Ti base int. hex. connection for CAD/CAM, NP MN-TPA10 Temporary plastic abutment, NP MN-TPA12 Narrow temporary plastic abutment, NP MN-TPA61 Temporary plastic abutment, NP MO1-10300 Uno one piece implant dia. 3 L 10mm MO1-10350 Uno one piece implant dia. 3.50 L 10mm MO1-11300 Uno one piece implant dia. 3 L 11.50mm MO1-11350 Uno one piece implant dia. 3.50 L 11.50mm MO1-13300 Uno one piece implant dia. 3 L 13mm MO1-13350 Uno one piece implant dia. 3.50 L 13mm MO1-16300 Uno one piece implant dia. 3 L 16mm MO1-16350 Uno one piece implant dia. 3.50 L 16mm MO1-RSA10 UNO One piece implant analog MO2-10300 UNO narrow implant dia. 3 L 10mm	tool extractor, int. hex. MG-K001 MGUIDE set for Seven implant procedure MG-K002 MGUIDE kit for Seven implant procedure, narrow sleeve MG-K003 MGUIDE kit for universal pilot drills MG-K004 MGUIDE set for C1 implant procedure MG-K005 MGUIDE kit for C1 implant procedure, narrow sleeve MG-KD01 MGUIDE drills kit for Seven implant procedure MG-KD04 MGUIDE drills kit for C1 implant procedure MG-KT01 MGUIDE tools kit for int. hex. MG-KT04 MGUIDE tools kit for C1 implant MG-LS041 MGUIDE sleeve dia.5.5 H 4mm (12 pack) MG-LS071 MGUIDE sleeve dia.5.5 H 7mm (7 pack) MG-MPK01 MGUIDE prosthetic key int. hex., dia.5.5mm MG-MPK02A MGUIDE MORE prosthetic key, Nut MG-N0624 MGUIDE narrow pilot drill dia.2.40 L 6mm MG-N0633 MGUIDE narrow conical drill for imp. dia.3.30 L 6mm MG-N0637 MGUIDE narrow conical drill for imp. dia.3.75 L 6mm MG-N0824 MGUIDE narrow pilot drill dia.2.40 L 8mm MG-N0833 MGUIDE narrow conical drill for imp. dia.3.30 L 8mm MG-N0837 MGUIDE narrow conical drill for imp. dia.3.75 L 8mm MG-N1024 MGUIDE narrow pilot drill dia.2.40 L 10mm MG-N1033 MGUIDE narrow conical drill for imp. dia.3.30 L 10mm MG-N1037 MGUIDE narrow conical drill for imp. dia.3.75 L 10mm MG-N1124 MGUIDE narrow pilot drill dia.2.40 L 11.50mm MG-N1133 MGUIDE narrow conical drill for imp. dia.3.30 L 11.50mm MG-N1137 MGUIDE narrow conical drill for imp. dia.3.75 L 11.50mm MG-N1324 MGUIDE narrow pilot drill dia.2.40 L 13mm MG-N1333 MGUIDE narrow conical drill for imp. dia.3.30 L 13mm MG-N1337 MGUIDE narrow conical

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	MO2-11300 Uno narrow implant dia. 3 L 11.50mm MO2-13300 UNO narrow implant dia. 3 L 13mm MO2-16300 UNO narrow implant dia. 3 L 16mm MO-CBS20 Convex bajonet osteotome with stopper dia. 2mm MO-CBS30 Convex bajonet osteotome with stopper dia. 3mm MO-CBS32 Convex bajonet osteotome with stopper dia. 3.25mm MT-BTT50 Body try in 5mm for tapered impl. procedure MT-C0642 Conical drill dia.3.30-4.10 mm for imp. dia.4.20 L 6mm MT-C0650 Conical drill dia.4.10-4.90 mm for imp. dia.5 L 6mm MT-C0660 Conical drill for imp. dia.6 L 6mm MT-C0837 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 8mm MT-C0842 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 8mm MT-C0850 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 8mm MT-C0860 Conical drill for imp. dia.6 L 8mm MT-C1033 Conical drill dia. 2.20-3.20mm for imp.dia.3.30 L 10mm MT-C1037 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 10mm MT-C1042 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 10mm MT-C1050 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 10mm MT-C1060 Conical drill for imp. dia.6 L 10mm MT-C1133 Conical drill dia. 2.20-3.20mm for imp.dia.3.30 L 11.5mm MT-C1137 Conical drill dia. 2.80-3.60mm for imp.dia.3.75 L 11.5mm MT-C1142 Conical drill dia. 3.30-4.10mm for imp.dia.4.20 L 11.5mm MT-C1150 Conical drill dia.	drill for imp. dia.3.75 L 13mm MG-NBM40 MGUIDE narrow bone mill dia.4mm MG-NLG40 MGUIDE narrow drill length gauge dia.4mm MG-NMN10 MGUIDE narrow motor insertion tool, int. hex., NP MG-NMS10 MGUIDE narrow motor insertion tool, int. hex., SP MG-NPN01 MGUIDE narrow prosthetic key dia.4mm, NP MG-NPS01 MGUIDE narrow prosthetic key dia.4mm, SP MG-NRN01 MGUIDE narrow direct ratchet insertion tool, int. hex., NP MG-NRN10 MGUIDE narrow ratchet insertion tool, int. hex., NP MG-NRS01 MGUIDE narrow direct ratchet insertion tool, int. hex., SP MG-NRS10 MGUIDE narrow ratchet insertion tool, int. hex., SP MG-NS040 MGUIDE narrow sleeve dia.4 h 4mm (12 pack) MG-NS070 MGUIDE narrow sleeve dia.4 H 7mm (7 pack) MG-NSI40 MGUIDE narrow sleeve insertion tool dia.4 H 4mm MG-NTAS0 MGUIDE narrow template anchoring screw dia.4mm MG-NTAS1 MGUIDE narrow flat template anchoring screw dia.4mm MG-NTP40 MGUIDE narrow tissue punch dia.4mm MG-NVP40 MGUIDE narrow verification pin for scanner dia.4mm MG-P0624 MGUIDE universal pilot drill dia.2.40 L 6mm MG-P0824 MGUIDE universal pilot drill dia.2.40 L 8mm MG-P1024 MGUIDE universal pilot drill dia.2.40 L 10mm MG-P1124 MGUIDE universal pilot drill dia.2.40 L 11.5mm MG-P1324 MGUIDE universal pilot drill dia.2.40 L 13mm MG-PBM24 MGUIDE universal pilot bone mill dia.4mm MG-PS024 MGUIDE universal pilot sleeve dia.2.4 H 4mm (12 pack) MG-ROD40 MGUIDE verification rod for manual check device, dia.4mm MG-SH455 MGUIDE sleeve holder dia.5.5 H 4mm MG-SI455 MGUIDE sleeve insertion tool dia.5.5 H 4mm MG-TAS55 MGUIDE template

	4.10-4.90mm for imp. dia. 5 L 11.50mm MT-C1160 Conical drill for imp. dia.6 L 11.5mm MT-C1333 Conical drill dia. 2.20-3.20mm for imp. dia. 3.30 L 13mm MT-C1337 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 13mm MT-C1342 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 13mm MT-C1350 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 13mm MT-C1360 Conical drill for imp. dia.6 L 13mm MT-C1633 Conical drill dia. 2.20-3.20mm for imp. dia. 3.30 L 16mm MT-C1637 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 16mm MT-C1642 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 16mm MT-C1650 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 16mm MT-C3125 Diamond burr 2.50mm MT-C3708 Conical drill dia.3-3.60mm for imp. dia.3.75 L 8mm MT-C3710 Conical drill dia.3-3.60mm for imp. dia.3.75 L 10mm MT-C3711 Conical drill dia.3-3.60mm for imp. dia.3.75 L 11.5mm MT-C3713 Conical drill dia.3-3.60mm for imp. dia.3.75 L 13mm MT-C3716 Conical drill dia.3-3.60mm for imp. dia.3.75 L 16mm MT-C4208 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 8mm MT-C4210 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 10mm MT-C4211 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 11.5mm MT-C4213 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 13mm MT-C4216 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 16mm MT-CD320 Conical final drill 3.20mm MT-CD380 Conical final drill 3.80mm	anchoring screw dia. 5.5mm MG-TAS56 MGUIDE flat template anchoring screw, dia. 5.5mm MG-TMP10 MGUIDE individual surgical template MG-TMP20 MGUIDE Individual surgical template for edentulous MG-TP047 MGUIDE tissue punch dia.4.7mm MG-TP055 MGUIDE tissue punch dia.5.5mm MH-00450 Multi-unit healing cap MH-03375 Standard healing cap 3mm height internal hex. MH-04375 Standard healing cap 4mm height internal hex. MH-05375 Standard healing cap 5mm height internal hex. MH-06375 Standard healing cap 6mm height internal hex. MH-52330 Anatomic healing cap 2mm height internal hex., NP MH-53330 Anatomic healing cap 3mm height internal hex., NP MH-53375 Anatomic healing cap 3mm height internal hex. MH-54330 Anatomic healing cap 4mm height internal hex., NP MH-54375 Anatomic healing cap 4mm height internal hex. MH-55330 Anatomic healing cap 5mm height internal hex., NP MH-55375 Anatomic healing cap 5mm height internal hex. MH-56330 Anatomic healing cap 6mm height internal hex., NP MH-56375 Anatomic healing cap 6mm height internal hex. MH-A3375 Healing cap dia.4.80 h.3mm, int. hex., SP MH-A4375 Healing cap dia.4.80 h.4mm, int. hex., SP MH-A5375 Healing cap dia.4.80 h.5mm, int. hex., SP MH-A6375 Healing cap dia.4.80 h.6mm, int. hex., SP MH-N0442 Narrow healing cap 4mm height MH-N2330 Narrow healing cap 2mm height internal hex. MH-N3330 Narrow healing cap 3mm height internal hex. MH-N4330 Narrow healing cap 4mm height internal hex. MH-N5330 Healing cap 5mm height internal hex., NP

	MT-CD450 Conical final drill 4.50mm MT-CD475 Conical final drill 4.75mm MT-CDS10 Cross driver shaft for contra angle MT-CDS20 Cross driver shaft for screwdriver MT-CDS32 Short Conical final drill 3.20mm MT-CDS38 Short Conical final drill 3.80mm MT-CDS45 Short Conical final drill 4.50mm MT-CDS55 Short Conical final drill 5.50mm MT-CRD20 Ceramic pilot drill dia. 2mm MT-CRD21 Ceramic marking drill dia. 2.10mm MT-CRD28 Ceramic twist drill dia. 2.80mm MT-CS410 Countersink 4.10mm MT-CS450 Reamer Shoulders MT-CSN33 Countersink for NP MT-CW005 Crest widner allen key 0.05" MT-DE001 Drill extender MT-M1141 Final drill for Mistral imp. dia.4.10 L 11.5mm MT-M1148 Final drill for Mistral imp. dia.4.80 L 11.5mm MT-M1341 Final drill for Mistral imp. dia.4.10 L 13mm MT-M1348 Final drill for Mistral imp. dia.4.80 L 13mm MT-M1641 Final drill for Mistral imp. dia.4.10 L 16mm MT-M1648 Final drill for Mistral imp. dia.4.80 L 16mm MT-MAL10 Mallet solid-plastic insert MT-MAS22 MGuide template anchoring screw L22mm MT-MII08 MGUIDE implant insert for 8mm length implant MT-MII10 MGUIDE implant insert for 10mm length implant MT-MII11 MGUIDE implant insert for 11.5mm length implant MT-MII13 MGUIDE implant insert for 13mm length implant MT-MII16 MGUIDE implant insert for 16mm length implant MT-MMA10 Short motor mount adapter MT-MMA20 Long motor mount	MH-N6330 Narrow healing cap 6mm height internal hex. MH-N8330 Narrow healing cap 8mm height internal hex. MH-SA155 Healing cap, 1mm gingiva molar abutment int. hex., SP (A) MH-SA255 Healing cap, 2mm gingiva molar abutment int. hex., SP (A) MH-SA355 Healing cap, 3mm gingiva molar abutment int. hex., SP (A) MH-SB155 Healing cap, 1mm gingiva molar abutment int. hex., SP (B) MH-SB255 Healing cap, 2mm gingiva molar abutment int. hex., SP (B) MH-SB355 Healing cap, 3mm gingiva molar abutment int. hex., SP (B) MH-W3500 Wide dia. healing cap 3mm internal hex. MH-W3630 Wide dia. anatomic healing cap 3mm height internal hex. MH-W4500 Wide dia. healing cap 4mm internal hex. MH-W4630 Wide dia. anatomic healing cap 4mm height internal hex. MH-W5500 Wide dia. healing cap 5mm internal hex. MH-W5630 Wide dia. anatomic healing cap 5mm height internal hex. MH-WA155 Healing cap, 1mm gingiva molar abutment int. hex., WP (A) MH-WA255 Healing cap, 2mm gingiva molar abutment int. hex., WP (A) MH-WA355 Healing cap, 3mm gingiva molar abutment int. hex., WP (A) MH-WB155 Healing cap, 1mm gingiva molar abutment int. hex., WP (B) MH-WB255 Healing cap, 2mm gingiva molar abutment int. hex., WP (B) MH-WB355 Healing cap, 3mm gingiva molar abutment int. hex., WP (B) MK-0001 Abutment holding system kit

	adapter MT-MMH10 Short motor adapter for int.hex.connection MT-MMH20 Long motor adapter for int.hex.connection MT-MMI08 MGUIDE motor insert for 8mm length implant MT-MMI10 MGUIDE motor insert for 10mm length implant MT-MMI11 MGUIDE motor insert for 11.5mm length implant MT-MMI13 MGUIDE motor insert for 13mm length implant MT-MMI16 MGUIDE motor insert for 16mm length implant MT-MPK08 MGuide prosthetic key for 8mm length implant MT-MPK10 MGuide prosthetic key for 10mm length implant MT-MPK11 MGuide prosthetic key for 11.50mm length implant MT-MPK13 MGuide prosthetic key for 13mm length implant MT-MPK16 MGuide prosthetic key for 16mm length implant MT-MRH10 Hex. ratchet short adapter for int. hex. connection MT-MRH20 Hex. ratchet long adapter for int. hex. connection MT-MRH25 Hex. ratchet long adapter for int. hex. connection MT-MRL10 Long ratchet mount adapter MT-MRS10 Short ratchet mount adapter MT-MSD20 Surgical adapter driver MT-MSD35 MGuide spade drill length 35mm MT-MUK02 Multi-unit key MT-NB225 Narrow Ball attachment key MT-NRH20 Hex. ratchet long adapter for int. hex. connection, NP MT-OMK01 Holding mount key MT-OS100 Ortho screwdriver MT-P2406 Pilot drill with built in stopper dia.2.40 height 6mm MT-P2408 Pilot drill with built in stopper dia.2.40 height 8mm MT-P2410 Pilot drill with built in stopper dia.2.40 height 10mm MT-P2411 Pilot drill with built in stopper dia.2.40 height 11.5mm MT-P2413 Pilot drill with built in stopper dia.2.40 height 13mm MT-P2416 Pilot drill with built in stopper dia.2.40 height 16mm	MK-0002 Osteotomes kit MK-0011 Abrahami drill guide kit MK-0014 The Basic surgical kit MK-0016 Mountless Basic Surgical Kit MK-0020 Bone compression kit MK-0021 Provisional implants kit MK-0022 Crown set MK-0023 Sinus lift osteotomes set MK-0024 Convex osteotomes set MK-0025 Seven introduction kit MK-0026 Abrahami drill guide kit MK-0029 Mistral delivery tools set MK-0035 Advanced surgical kit MK-0036 UNO implant surgical kit MK-0037 Mountless delivery tools set MK-0039 Prosthetic tools kit MK-0040 Prosthetic planning kit MK-0041 SOS broken screw kit MK-0044 Surgical kit for tapered impl. procedure MK-0045 External hexagon surgical kit MK-0046 C1 introduction kit MK-0048 Surgical kit for Seven implant system MK-0049 Lance int. hex. surgical kit MK-0051 Surgical kit for C1 V3 MK-0052 V3 Experience Kit MK-BC101 Drill stopper kit for C1 implant, SP MK-BH26 Bone harvest kit MK-BS001 Drill stopper kit for Seven implant, SP MK-BSDE 4bone demo kit MK-C101 Coni. con. abutment holding system kit MK-CCLAS Coni. con. launching set MK-CDS08 Drill stopper kit for 8mm length C1 implant procedure MK-CDS10 Drill stopper kit for

	MT-PG040 Sleeve holder 4mm MT-PG070 Sleeve holder 7mm MT-PG100 Sleeve holder 10mm MT-PP001 Parallel pin MT-PP240 Parallel pin dia.2.40/3mm for tapered impl. procedure MT-RAD10 Reverse abutment drilling fixture MT-RAD18 Technical drill dia. 1.80mm MT-RAD23 Technical drill dia. 2.30mm MT-RAPP2 Reverse abutment parallel pin MT-RI030 Ratchet wrench MT-RI040 Torque wrench MT-RI050 Torque Ratchet kit MT-RT001 Broken screw retriever MT-S2006 Stopper for 2mm dia. drill, 6mm length implant MT-S2008 Stopper for 2mm dia. drill, 8mm length implant MT-S5511 Stopper for 5.50mm dia. drill, 11.50mm length implant MT-S5513 Stopper for 5.50mm dia. drill, 13mm length implant MT-SCD20 Short cross driver for orthodontic screws MT-SHA10 Hand wrench square connection MT-SHD10 Short hex. driver shaft for contra angle MT-SHK28 Square hand key for implant mount MT-SM005 Short motor adapter for 0.05" hex. MT-SMD10 Spade marking drill MT-SMK09 Short motor key adapter 0.9mm MT-SMK13 Short motor key adapter 0.05" MT-SRA10 Square connection to ratchet adapter MT-SSD10 Excalibur short screwdriver MT-SUD15 Single use marking drill MT-SUD20 Single use drill 2.0 mm MT-SUD28 Single use drill 2.80 mm MT-SUD32 Single use drill 3.20 mm MT-SUD38 Single use drill 3.80 mm MT-SUD45 Single use drill 4.50 mm MT-SUD50 Single use drill 5.0 mm MT-SUD55 Single use drill 5.50 mm MT-TB010 Titanium bath MT-TD110 Marking drill	10mm length C1 implant procedure MK-CDS11 Drill stopper kit for 11.5mm length C1 implant procedure MK-CDS13 Drill stopper kit for 13mm length C1 implant procedure MK-CPK41 1mm Complete prosthetic kit, h.4mm SP MK-CPK42 2mm Complete prosthetic kit, h.4mm SP MK-CPK43 3mm Complete prosthetic kit, h.4mm SP MK-CPK44 4mm Complete prosthetic kit, h.4mm SP MK-CPK61 1mm Complete prosthetic kit, h.6mm SP MK-CPK62 2mm Complete prosthetic kit, h.6mm SP MK-CPK63 3mm Complete prosthetic kit, h.6mm SP MK-CPK64 4mm Complete prosthetic kit, h.6mm SP MK-CPK81 1mm Complete prosthetic kit, h.8mm SP MK-CPK82 2mm Complete prosthetic kit, h.8mm SP MK-CPK83 3mm Complete prosthetic kit, h.8mm SP MK-CPK84 4mm Complete prosthetic kit, h.8mm SP MK-CW28 MIS Crest widener kit MK-DISC1 C1 rehabilitative options case MK-EI35 Advanced surgical kit with ext. irr. drills MK-EI48 Surgical kit for Seven impl. system with ext. irr. drill MK-IR35 Advanced surgical kit with int. irr. drills MK-MCPS1 Mistral complete prosthetic set 1mm MK-MIS35 Mistral tools set MK-MOU35 Mount tools set MK-MUN4 Ti Base kit h. 4mm without hex, int. hex., NP MK-MUS4 Ti Base kit h. 4mm without hex, int. hex., SP MK-MUW4 Ti Base kit h. 4mm without hex, int. hex., WP MK-NIC6 Zirconia cemented incisor 15deg. abutment set int. hex., NP MK-NIZ6 Zirconia incisor 15deg. abutment set int. hex., NP MK-NOE1 OT Equator int. hex. kit, gingiva height 1mm, NP

	1.90mm MT-TD140 Drill 1.40mm MT-TD200 Pilot drill 2mm MT-TD240 Twist drill 2.40mm MT-TD280 Twist drill 2.80mm MT-TD300 Twist drill 3mm MT-TD320 Twist drill 3.20mm MT-TD350 Twist drill 3.50mm MT-TD380 Twist drill 3.80mm MT-TD410 Template drill dia. 4.10mm MT-TD430 Twist drill 4.30mm MT-TD450 Twist drill 4.50mm MT-TD500 Twist drill 5mm MT-TD550 Twist drill 5.50mm MT-TD630 Template end mill 6.30mm MT-TDL20 Long pilot drill dia. 2mm MT-TDL28 Long twist drill dia. 2.80mm MT-TDL32 Long twist drill dia. 3.20mm MT-TDL38 Long twist drill dia. 3.80mm MT-TDL45 Long twist drill dia. 4.50mm MT-TDN19 Marking drill 1.90mm external irrigation MT-TDN20 Pilot drill 2mm external irrigation MT-TDN24 Twist drill 2.40mm external irrigation MT-TDN28 Twist drill 2.80mm external irrigation MT-TDN30 Twist drill 3mm external irrigation MT-TDN32 Twist drill 3.20mm external irrigation MT-TDN35 Twist drill 3.50mm external irrigation MT-TDN38 Twist drill 3.80mm external irrigation MT-TDN40 Twist drill 4mm external irrigation MT-TDN43 Twist drill 4.30mm external irrigation MT-TDN45 Twist drill 4.50mm external irrigation MT-TDN50 Twist drill 5mm external irrigation MT-TDN55 Twist drill 5.50mm external irrigation MT-TDO01 Ortho anchor pilot drill 1mm MT-TDS20 Pilot drill 2mm short MT-TDS28 Twist drill 2.80mm short	MK-NOE2 OT Equator int. hex. kit, gingiva height 2mm, NP MK-NOE3 OT Equator int. hex. kit, gingiva height 3mm, NP MK-NOE4 OT Equator int. hex. kit, gingiva height 4mm, NP MK-NOE5 OT Equator int. hex. kit, gingiva height 5mm, NP MK-NPK41 Narrow prosthetic kit 1mm , h. 4mm MK-NPK42 Narrow prosthetic kit 2mm , h. 4mm MK-NPK43 Narrow prosthetic kit 3mm , h. 4mm MK-NPK44 Narrow prosthetic kit 4mm , h. 4mm MK-NPK61 Narrow prosthetic kit 1mm , h. 6mm MK-NPK62 Narrow prosthetic kit 2mm , h. 6mm MK-NPK63 Narrow prosthetic kit 3mm , h. 6mm MK-NPK64 Narrow prosthetic kit 4mm , h. 6mm MK-PIC01 Prosthetic introduction case MK-PLB08 C1 rehabilitative options box MK-PP3SP PerioPatch introduction folder MK-RAGS1 Standard element gold base kit, SP MK-SA05 Molar int. hex. milling abutment kit, h. 5.5mm, SP (A) MK-SA07 Molar int. hex. milling abutment kit, h. 7mm, SP (A) MK-SA15 Molar, 1mm gingiva, int. hex. 5.5mm abutment kit, SP (A) MK-SA25 Molar, 2mm gingiva, int. hex. 5.5mm abutment kit, SP (A) MK-SA35 Molar, 3mm gingiva, int. hex. 5.5mm abutment kit, SP (A) MK-SB05 Molar int. hex. milling abutment kit, h. 5.5mm, SP (B) MK-SB07 Molar int. hex. milling abutment kit, h. 7mm, SP (B) MK-SB15 Molar, 1mm gingiva, int. hex. 5.5mm abutment kit, SP (B) MK-SB25 Molar, 2mm

	MT-TDS32 Twist drill 3.20mm short MT-TDS38 Twist drill 3.80mm short MT-TDS43 Twist drill 4.30mm short MT-TDS45 Twist drill 4.50mm short MT-TDS50 Twist drill 5mm short MT-TDS55 Twist drill 5.50mm short MT-TDT28 Twist drill 2.80mm external irrigation (red) MT-TDT32 Twist drill 3.20mm external irrigation (blue) MT-TDT45 Twist drill 4.50mm external irrigation (white) MT-TF172 Broken screw thread form 1-72UNF MT-TFA01 Thread form adapter MT-TFP24 Provisional theard form dia. 2.40 MT-TIP10 10 cement siring tips MF4-13375 BioCom internal hex. implant dia. 3.75 L 13mm MF4-13375 M4 internal hex. implant dia. 3.75 L 13mm MF4-13420 BioCom internal hex. implant dia. 4.20 L 13mm MF4-13420 M4 internal hex. implant dia. 4.20 L 13mm MF4-13470 BioCom internal hex. implant dia. 4.70 L 13mm MF4-13500 BioCom internal hex. implant dia. 5 L 13mm MF4-13500 M4 internal hex. implant dia. 5 L 13mm MF4-13600 BioCom internal hex. implant dia. 6 L 13mm MF4-13600 M4 internal hex. implant dia. 6 L 13mm MF4-16330 BioCom internal hex. implant dia. 3.30 L 16mm MF4-16330 M4 internal hex. implant dia. 3.30 L 16mm MF4-16375 BioCom internal hex. implant dia. 3.75 L 16mm MF4-16375 M4 internal hex. implant dia. 3.75 L 16mm MF4-16420 BioCom internal hex. implant dia. 4.20 L 16mm MF4-16420 M4 internal hex. implant dia. 4.20 L 16mm MF4-16470 BioCom internal hex. implant dia. 4.70 L 16mm MF4-16500 BioCom internal hex. implant dia. 5 L 16mm MF4-16500 M4 internal hex. implant dia. 5 L 16mm MF5-06420 Lance internal hex. implant dia. 4.20 L 6mm	gingiva, int. hex. 5.5mm abutment kit, SP (B) MK-SB35 Molar, 3mm gingiva, int. hex. 5.5mm abutment kit, SP (B) MK-SDS06 Drill stopper kit for 6mm length Seven implant procedure MK-SDS08 Drill stopper kit for 8mm length Seven implant procedure MK-SDS10 Drill stopper kit for 10mm length Seven implant procedure MK-SDS11 Drill stopper kit for 11.5mm length Seven implant procedure MK-SDS13 Drill stopper kit for 13mm length Seven implant procedure MK-SHC08 Stopper holder stand for 8mm length C1 procedure MK-SHC10 Stopper holder stand for 10mm length C1 procedure MK-SHC11 Stopper holder stand for 11.5mm length C1 procedure MK-SHC13 Stopper holder stand for 13mm length C1 procedure MK-SHS06 Stopper holder stand for 6mm length Seven procedure MK-SHS08 Stopper holder stand for 8mm length Seven procedure MK-SHS10 Stopper holder stand for 10mm length Seven procedure MK-SHS11 Stopper holder stand for 11.5mm length Seven procedure MK-SHS13 Stopper holder stand for 13mm length Seven procedure MK-SIC6 Zirconia cemented incisor 15deg. abutment set int. hex., SP MK-SIZ6 Zirconia incisor 15deg. abutment set int. hex., SP MK-SOE1 OT Equator int. hex. kit, gingiva height 1mm, SP MK-SOE2 OT Equator int. hex. kit, gingiva height 2mm, SP MK-SOE3 OT Equator int. hex. kit, gingiva height 3mm, SP MK-SOE4 OT Equator int. hex. kit, gingiva height 4mm, SP MK-SOE5 OT Equator int. hex. kit, gingiva height 5mm, SP MK-SPC4 Zirconia cemented premolar. abutment set int. hex., SP MK-SPZ4 Custom premolar

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	MF5-06500 Lance internal hex. implant dia. 5 L 6mm MF5-06600 Lance internal hex. implant dia. 6 L 6mm MF5-08420 Lance internal hex. implant dia. 4.20 L 8mm MF5-08500 Lance internal hex. implant dia. 5 L 8mm MF5-08600 Lance internal hex. implant dia. 6 L 8mm MF5-10375 Lance internal hex. implant dia. 3.75 L 10mm MF5-10420 Lance internal hex. implant dia. 4.20 L 10mm MF5-10500 Lance internal hex. implant dia. 5 L 10mm ED-CP013 Direct plastic cylinder external hex. without hex. ED-CP080 Direct cementing post plastic cap without hex. ED-CPH13 Direct plastic cylinder external hex. with hex. ED-CPH80 Direct cementing post plastic cap with hex. ED-CPK41 Anatomic 1mm transgingival abutment, h.4mm ,SP ED-CPK42 Anatomic 2mm transgingival abutment, h.4mm ,SP ED-CPK43 Anatomic 3mm transgingival abutment, h.4mm ,SP ED-CPK44 Anatomic 4mm transgingival abutment, h.4mm ,SP ED-CPK61 Anatomic 1mm transgingival abutment, h.6mm ,SP ED-CPK62 Anatomic 2mm transgingival abutment, h.6mm ,SP ED-CPK63 Anatomic 3mm transgingival abutment, h.6mm ,SP ED-CPK64 Anatomic 4mm transgingival abutment, h.6mm ,SP ED-CPK81 Anatomic 1mm transgingival abutment, h.8mm ,SP ED-CPK82 Anatomic 2mm transgingival abutment, h.8mm ,SP ED-CPK83 Anatomic 3mm transgingival abutment, h.8mm ,SP ED-CPK84 Anatomic 4mm transgingival abutment, h.8mm ,SP ED-CR010 Standard platform Zircon 1mm external hex. ED-CTP10 Direct conical titanium post external hex. ED-DI001 External hex. implant direction indicator ED-G0138 Direct impression coping guide pin external hex.	abutment set int. hex. connection, SP MK-ST028 Drill stopper kit for dia. 2.80mm MK-TBN4 Ti Base kit h. 4mm with hex, int. hex., NP MK-TBS4 Ti Base kit h. 4mm with hex, int. hex., SP MK-TBW4 Ti Base kit h. 4mm with hex, int. hex., WP MK-WA05 Molar int. hex. milling abutment kit, h. 5.5mm, WP (A) MK-WA07 Molar int. hex. milling abutment kit, h. 7mm, WP (A) MK-WA15 Molar, 1mm gingiva, int. hex. 5.5mm abutment kit, WP (A) MK-WA25 Molar, 2mm gingiva, int. hex. 5.5mm abutment kit, WP (A) MK-WA35 Molar, 3mm gingiva, int. hex. 5.5mm abutment kit, WP (A) MK-WB05 Molar int. hex. milling abutment kit, h. 5.5mm, WP (B) MK-WB07 Molar int. hex. milling abutment kit, h. 7mm, WP (B) MK-WB15 Molar, 1mm gingiva, int. hex. 5.5mm abutment kit, WP (B) MK-WB25 Molar, 2mm gingiva, int. hex. 5.5mm abutment kit, WP (B) MK-WB35 Molar, 3mm gingiva, int. hex. 5.5mm abutment kit, WP (B) MK-WOE1 OT Equator int. hex. kit, gingiva height 1mm, WP MK-WOE3 OT Equator int. hex. kit, gingiva height 3mm, WP MK-WOE5 OT Equator int. hex. kit, gingiva height 5mm, WP MK-WPC4 Zirconia cemented premolar. abutment set int. hex., WP MK-WPK41 1mm Complete prosthetic kit, h.4mm WP MK-WPK42 2mm Complete prosthetic kit, h.4mm WP MK-WPK43 3mm Complete prosthetic kit, h.4mm WP MK-WPK44 4mm Complete prosthetic kit, h.4mm WP

	ED-G0196 Direct impression coping guide pin external hex. ED-G0250 Direct gold prosthetic screw external hex. ED-GAN15 15 degree angulated abutment ext. hex. With gold screw ED-GAN25 25 degree angulated abutment ext. hex. With gold screw ED-GP010 Direct gold plastic cylinder without hex. external hex. ED-GP013 Direct non hexed plastic cylinder ext. witED-GP013h gold screw ED-GP100 Direct impression coping guide pin external hex. EK-WPK41 1mm Complete prosthetic kit, h.4mm, WP EK-WPK42 2mm Complete prosthetic kit, h.4mm, WP EK-WPK43 3mm Complete prosthetic kit, h.4mm, WP EK-WPK44 4mm Complete prosthetic kit, h.4mm, WP EK-WPK61 1mm Complete prosthetic kit, h.6mm, WP EK-WPK62 2mm Complete prosthetic kit, h.6mm, WP EK-WPK63 3mm Complete prosthetic kit, h.6mm, WP EK-WPK64 4mm Complete prosthetic kit, h.6mm, WP EK-WPK81 1mm Complete prosthetic kit, h.8mm, WP EK-WPK82 2mm Complete prosthetic kit, h.8mm, WP EK-WPK83 3mm Complete prosthetic kit, h.8mm, WP EK-WPK84 4mm Complete prosthetic kit, h.8mm, WP EM-DG300 Excalibur drill guide EM-DS131 Excalibur drill sleeve EM-EXCST Excalibur stretching tool EM-LS120 Excalibur locking screw EM-SS250 Excalibur sleeve screw ES-08200 Excalibur Transversal screw 8mm ES-10200 Excalibur transversal screw 10mm ES-12200 Excalibur transversal screw 12mm ES-14200 Excalibur transversal screw 14mm ES-16200 Excalibur transversal screw 16mm ES-18200 Excalibur transversal screw 18mm ES-20200 Excalibur	MK-WPK61 1mm Complete prosthetic kit, h.6mm WP MK-WPK62 2mm Complete prosthetic kit, h.6mm WP MK-WPK63 3mm Complete prosthetic kit, h.6mm WP MK-WPK64 4mm Complete prosthetic kit, h.6mm WP MK-WPK81 1mm Complete prosthetic kit, h.8mm WP MK-WPK82 2mm Complete prosthetic kit, h.8mm WP MK-WPK83 3mm Complete prosthetic kit, h.8mm WP MK-WPK84 4mm Complete prosthetic kit, h.8mm WP MK-WPZ4 Custom premolar abutment set int. hex. connection, WP MM-APC49 Burn out anti rotation plastic cap MM-BGC45 Multi-unit bar gold coping MM-CHC40 Plastic healing cap crown height 4 mm MM-CHC55 Plastic healing cap MM-CHC60 Plastic healing cap crown height 6 mm MM-CHC80 Plastic healing cap crown height 8 mm MM-CP045 Multi-unit plastic cylinder MM-CPC49 Burn out plastic cap MM-G0163 Multi-unit open tray guide pin MM-G0330 Multi-unit direct prosthetic gold screw MM-GB100 Gold bar-round MM-GBU10 Gold bar-ovoid MM-GP450 Multi-unit impression coping guide pin MM-GRU10 Gold rider-ovoid MM-IO450 Multi-unit impression coping for open tray MM-IT450 Multi-unit impression coping for closed tray MM-LSD21 Locator torque wrench driver long MM-MG450 Multi-unit direct gold MM-MTP53 Impression coping plastic cap MM-NIZ60 Incisor zirconia crown, NP MM-OUP01 UNO One piece implant comfort plastic cap MM-PBU10 Plastic bar-ovoid MM-PC100 Plastic bar-round

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	transversal screw 20mm EW-AN151 Wide dia. 15 degree angulated abutment external hex. EW-B1550 Wide ball attachment anchor external hex. 1mm EW-B3550 Wide ball attachment anchor external hex. 3mm EW-B5550 Wide ball attachment anchor external hex. 5mm EW-CP013 Wide dia. plastic cylinder without hex. external hex. MA-ANH17 Multi-unit 17deg. angulated abutment with hex. MA-ANH30 Multi-unit 30deg. angulated abutment with hex. MA-RSM10Multi-unit abutment analog MA-S1375 Multi-unit abutment 1mm MA-S2375 Multi-unit abutment 2mm MA-S2375 Multi-unit abutment 2mm MA-S3375 Multi-unit abutment 3mm MA-S4375 Multi-unit abutment 4mm MA-SIH02 Anatomic abutment screw 2mm internal hex. MA-SIH03 Anatomic abutment screw 3mm internal hex MA-SIH04 Anatomic abutment screw 4mm internal hex MA-W1500 Wide platform multi-unit abutment 1mm MA-W2500 Wide platform multi-unit abutment 2mm MA-W3500 Wide platform multi-unit abutment 3mm MA-W4500 Wide platform multi-unit abutment 4mm MB-AN152 Ball anchor 15 deg. angulated abutment h.2mm MB-AN153 Ball anchor 15 deg. Angulated abutment h. 3m MB-AN154 Ball anchor 15 deg. Angulated abutment h. 4m MB-AN252 Ball anchor 25 deg. angulated abutment h.2mm MB-AN253 Ball anchor 25 deg. Angulated abutment h. 3mm MB-DB235 Plastic disc for ball attachmen MB-DMH10 Double metal housing MB-GPS10 Gold ball cap MB-N1375 Ball attachment anchor internal hex. 1mm	MM-PG250 MU gripping bar MM-RAPE1 Prosthesis connection element, standard MM-RSD15 Locator torque wrench driver short MM-RSD20 Locator torque wrench driver long MM-S0330 Multi-unit direct prosthetic screw MM-SIZ60 Incisor zirconia crown, SP MM-SIZW6 Incisor white zirconia crown, SP/NP MM-SM010 Spacer micro MM-SPZ40 Premolar zirconia crown, SP MM-SPZW4 Premolar white zirconia crown, SP MM-T0450 Multi-unit Ti temporary cylinder MM-TA450 Multi-unit Ti temporary cylinder, AUS MM-TC100 Gold rider-round MM-TRU10 Titanium rider-ovoid MM-WPZ40 Premolar zirconia crown, WP MM-WPZW4 Premolar white zirconia crown, WP MN-AN020 20 degree angulated abutment Int. hex. Narrow platform MN-CHC40 Plastic healing cap crown height 4 mm NP MN-CHC60 Plastic healing cap crown height 6 mm NP MN-CIZ60 Incisor TiZi abutment int. hex., NP MN-CP013 Direct plastic cylinder int. Hex. without hex. NP MN-CPH13 Direct plastic cylinder int. Hex. with hex. NP MN-CPK41 Anatomic 1mm transgingival abutment, h. 4mm NP MN-CPK42 Anatomic 2mm transgingival abutment, h. 4mm NP MN-CPK43 Anatomic 3mm transgingival abutment, h. 4mm NP MN-CPK44 Anatomic 4mm transgingival abutment, h. 4mm NP MN-CPK61 Anatomic 1mm transgingival abutment, h. 6mm NP MN-CPK62 Anatomic 2mm transgingival abutment, h. 6mm NP MN-CPK63 Anatomic 3mm transgingival abutment, h. 6mm NP MN-CPK64 Anatomic 4mm transgingival abutment, h. 6mm NP MN-CTP10 Narrow profile

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	MB-N2330 Ball attachment anchor internal hex. 2mm NP MB-N2375 Ball attachment anchor internal hex. 2mm MB-N3330 Ball attachment anchor internal hex. 3mm NP MB-N3375 Ball attachment anchor internal hex. 3mm MB-N4330 Ball attachment anchor internal hex. 4mm NP MB-N4375 Ball attachment anchor internal hex. 4mm MB-N5375 Ball attachment anchor internal hex. 5mm MB-NR005UNO ball anchor screw 0.5mm MF7-11600 Seven internal hex. implant dia.6 L 11.50mm MF7-13330 Seven internal hex. implant dia. 3.30 L 13mm NP MF7-13375 Seven internal hex. implant dia. 3.75 L 13mm MF7-13420 Seven internal hex. implant dia. 4.20 L 13mm MF7-13500 Seven internal hex. implant dia. 5 L 13mm MF7-13600 Seven internal hex. implant dia.6 L 13mm MF7-16330 Seven internal hex. implant dia. 3.30 L 16mm NP MF7-16375 Seven internal hex. implant dia. 3.75 L 16mm MF7-16420 Seven internal hex. implant dia. 4.20 L 16mm MF7-16500 Seven internal hex. implant dia. 5 L 16mm MF7-DEMO1 Seven demo implant MF9-08375 Mistral internal octa. implant dia. 3.75, 8mm MF9-08410 Mistral internal octa. implant dia. 4.10, 8mm MF9-08480 Mistral internal octa. implant dia. 4.80, 8mm MF9-10375 Mistral internal octa. implant dia. 3.75, 10mm MF9-10410 Mistral internal octa. implant dia. 4.10, 10mm MF9-10480 Mistral internal octa. implant dia. 4.80, 10mm MF9-11375 Mistral internal octa. implant dia. 3.75, 11.50mm MF9-11410 Mistral internal octa. implant dia. 4.10, 11.50mm MF9-11480 Mistral internal octa. implant dia. 4.80, 11.50mm MF9-13375 Mistral internal octa. implant dia. 3.75, 13mm	cementing post, NP MN-G0160 Direct impression coping guide pin internal hex., NP MN-GP010 Direct gold plastic cylinder without hex. int. hex., NP MN-GP100 Direct impression coping guide pin internal hex., NP MN-GPC10 Direct gold plastic cylinder with hex. int. hex., NP MN-I0330 Direct impression coping for open tray internal hex. NP MN-IB121 Titanium blank, anti rotation, int. hex., NP MN-IB122 Titanium blank, free rotation, int. hex., NP MN-IB951 Titanium blank, anti rotation, int. hex., NP MN-IC040 Burn out plastic cap NP MN-IC600 Direct Impression coping plastic cap NP MN-ICH40 Burn out anti rotation plastic cap NP MN-IN060 Incisor esthetic Ti abutment int.hex., NP MN-IT100 Direct impression coping for closed tray int. hex. NP MN-IT300 Direct impression coping for closed tray , NP MN-MAB10 Milling analog for titanium blank, int. hex., NP MN-MAC10 Narrow platform cementing post MN-OE133 OT Equator int. hex. connection, gingiva height 1mm, NP MN-OE233 OT Equator int. hex. connection, gingiva height 2mm, NP MN-OE333 OT Equator int. hex. connection, gingiva height 3mm, NP MN-OE433 OT Equator int. hex. connection, gingiva height 4mm, NP MN-OE533 OT Equator int. hex. connection, gingiva height 5mm, NP MN-PBS21 Temporary plastic abutment,SR, with hex., NP MN-PBS22 Temporary plastic abutment,SR, without hex., NP MN-PCT11 Guide pin for 11mm close tray Impression coping, NP MN-PCT15 Guide pin for 15mm close tray Impression coping, NP

	MF9-13410 Mistral internal octa. implant dia. 4.10, 13mm MF9-13480 Mistral internal octa. implant dia. 4.80, 13mm MF9-16375 Mistral internal octa. implant dia. 3.75, 16mm MF9-16410 Mistral internal octa. implant dia. 4.10, 16mm MF9-16480 Mistral internal octa. implant dia. 4.80, 16mm	MN-PF330 Direct press fit for closed tray, NP MN-POT11 Guide pin for 11mm open tray Impression coping, NP MN-POT15 Guide pin for 15mm open tray Impression coping, NP MN-RSM10 Implant analog internal hex. Narrow platform MN-RSM40 Abutment analog crown height 4 mm NP MN-RSM60 Abutment analog crown height 6 mm NP MN-S0160 Direct prosthetic screw Int. hex. Narrow platform MN-S0161 Medium prosthetic screw, NP MN-SP001 Scanning abutment int. hex. connection, NP MN-TB001 Ti Base h. 4mm with hex, int. hex., NP MN-TB002 Ti Base h. 4mm without hex, int. hex., NP MN-TC013 Direct temporary free rotation cylinder, int. hex., NP MN-TCH13 Direct temporary anti rotation cylinder, int. hex., NP MN-TPA10 Temporary plastic abutment, NP MN-TPA12 Narrow profile temporary plastic abutment, NP MN-TPA61 Temporary plastic abutment h.6mm, NP MO1-10300 Uno one piece implant dia. 3 L 10mm MO1-10350 Uno one piece implant dia. 3.50 L 10mm MO1-11300 Uno one piece implant dia. 3 L 11.50mm MO1-11350 Uno one piece implant dia. 3.50 L 11.50mm MO1-13300 Uno one piece implant dia. 3 L 13mm MO1-13350 Uno one piece implant dia. 3.50 L 13mm MO1-16300 Uno one piece implant dia. 3 L 16mm MO1-16350 Uno one piece implant dia. 3.50 L 16mm MO1-RSA10 UNO One piece implant analog MO2-10300 UNO narrow implant dia. 3 L 10mm MO2-11300 Uno narrow implant dia. 3 L 11.50mm MO2-13300 UNO narrow implant dia. 3 L 13mm MO2-16300 UNO narrow implant

		dia. 3 L 16mm MO-CBS20 Convex bajonet osteotome with stopper dia. 2mm MO-CBS30 Convex bajonet osteotome with stopper dia. 3mm MO-CBS32 Convex bajonet osteotome with stopper dia. 3.25mm MO-CBS40 Convex bajonet osteotome with stopper dia. 4mm MO-CO160 Convex compress screw 1.80;2.90mm MO-CO200 Convex compress screw 2.30;3.30mm MO-CO240 Convex compress screw 2.70;3.70mm MO-CO280 Convex compress screw 3.10;4.50mm MO-CS200 Convex osteotome with stopper dia. 2mm MO-CS300 Convex osteotome with stopper dia. 3mm MO-CS325 Convex osteotome with stopper dia. 3.25mm MO-CS400 Convex osteotome with stopper dia. 4mm MO-IP180 Implant site osteotome dia. 1.80mm MO-IP280 Implant site osteotome dia. 2.80mm MO-IP320 Implant site osteotome dia. 3.20mm MO-IP380 Implant site osteotome dia. 3.80mm MO-IP435 Implant site osteotome dia. 4.35mm MO-SLA20 Sinus concave bajonet osteotome with stopper dia. 2mm MO-SLA30 Sinus concave bajonet osteotome with stopper dia. 3mm MO-SLA32 Sinus concave bajonet osteotome with stopper dia. 3.25mm MO-SLA40 Sinus concave bajonet osteotome with stopper dia. 4mm MO-SLS20 Sinus concave osteotome with stopper dia. 2mm MO-SLS30 Sinus concave osteotome with stopper dia. 3mm MO-SLS32 Sinus concave osteotome with stopper dia. 3.25mm MO-SLS40 Sinus concave osteotome with stopper dia. 4mm MO-SO300 Concave sinus screw 3mm MO-SO350 Concave sinus screw

		3.50mm MO-SO400 Concave sinus screw 4mm MO-SP300 Expanding osteotome dia. 3mm MO-SP450 Expanding osteotome dia. 4.50mm MO-SP550 Expanding osteotome dia. 5.50mm MT-00400 Trephine bur 4mm MT-00500 Trephine bur 5mm MT-00600 Trephine bur 6mm MT-03320 Spring Lock MT-AL002 Allen key 2mm hex. MT-AL005 Allen key 0.05 inch MT-BC280 Bone harvest drill dia. 2.80mm MT-BC320 Bone harvest drill dia. 3.20mm MT-BC380 Bone harvest drill dia. 3.80mm MT-BC450 Bone harvest drill dia. 4.50mm MT-BK235 Ball attachment anchor key MT-BT020 Body try in 2mm MT-BT024 Body try in 2.40mm MT-BT028 Body try in 2.80mm MT-BT032 Body try in 3.20mm MT-BT038 Body try in 3.80mm MT-BT045 Body try in 4.50mm MT-BT050 Body try in 5mm MT-BT055 Body try in 5.50mm MT-BTI10 Implant site depth probe 8/10/11.5/13/16mm MT-BTL31 Conical body try in 3.10mm MT-BTL36 Conical body try in 3.65mm MT-BTL41 Conical body try in 4.10mm MT-BTL49 Conical body try in 4.90mm MT-BTT20 Body try in 2mm for tapered impl. procedure MT-BTT24 Body try in 2.40mm for tapered impl. procedure MT-BTT28 Body try in 2.80mm for tapered impl. procedure MT-BTT30 Body try in 3mm for tapered impl. procedure MT-BTT32 Body try in 3.20mm for tapered impl. procedure MT-BTT35 Body try in 3.50mm for tapered impl. procedure MT-BTT38 Body try in 3.8mm for tapered impl. procedure

		MT-BTT40 Body try in 4mm for tapered impl. procedure MT-BTT45 Body try in 4.50mm for tapered impl. procedure MT-BTT50 Body try in 5mm for tapered impl. procedure MT-BTT55 Body try in 5.5mm for tapered impl. procedure MT-C0642 Conical drill dia.3.30-4.10 mm for imp. dia.4.20 L 6mm MT-C0650 Conical drill dia.4.10-4.90 mm for imp. dia.5 L 6mm MT-C0660 Conical drill for imp. dia.6 L 6mm MT-C0837 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 8mm MT-C0842 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 8mm MT-C0850 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 8mm MT-C0860 Conical drill for imp. dia.6 L 8mm MT-C1033 Conical drill dia. 2.20-3.20mm for imp.dia.3.30 L 10mm MT-C1037 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 10mm MT-C1042 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 10mm MT-C1050 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 10mm MT-C1060 Conical drill for imp. dia.6 L 10mm MT-C1133 Conical drill dia. 2.20-3.20mm for imp.dia.3.30 L 11.5mm MT-C1137 Conical drill dia. 2.80-3.60mm for imp.dia.3.75 L 11.5mm MT-C1142 Conical drill dia. 3.30-4.10mm for imp.dia.4.20 L 11.5mm MT-C1150 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 11.50mm MT-C1160 Conical drill for imp. dia.6 L 11.5mm MT-C1333 Conical drill dia. 2.20-3.20mm for imp. dia. 3.30 L

		13mm MT-C1337 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 13mm MT-C1342 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 13mm MT-C1350 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 13mm MT-C1360 Conical drill for imp. dia.6 L 13mm MT-C1633 Conical drill dia. 2.20-3.20mm for imp. dia. 3.30 L 16mm MT-C1637 Conical drill dia. 2.80-3.60mm for imp. dia. 3.75 L 16mm MT-C1642 Conical drill dia. 3.30-4.10mm for imp. dia. 4.20 L 16mm MT-C1650 Conical drill dia. 4.10-4.90mm for imp. dia. 5 L 16mm MT-C2406 Pilot drill with built in stopper dia.2.40 height 6mm MT-C2408 Pilot drill with built in stopper dia.2.40 height 8mm MT-C2410 Pilot drill with built in stopper dia.2.40 height 10mm MT-C2411 Pilot drill with built in stopper dia.2.40 height 11.5mm MT-C2413 Pilot drill with built in stopper dia.2.40 height 13mm MT-C2416 Pilot drill dia.2.40 height 16mm MT-C3310 Conical drill dia.2.4-3.3mm for imp. dia.3.3 L 10mm MT-C3311 Conical drill dia.2.4-3.3mm for imp. dia.3.3 L 11.5mm MT-C3313 Conical drill dia.2.4-3.3mm for imp. dia.3.3 L 13mm MT-C3316 Conical drill dia.2.4-3.3mm for imp. dia.3.3 L 16mm MT-C3708 Conical drill dia.3-3.60mm for imp. dia.3.75 L 8mm MT-C3710 Conical drill dia.3-3.60mm for imp. dia.3.75 L 10mm MT-C3711 Conical drill dia.3-3.60mm for imp. dia.3.75 L 11.5mm MT-C3713 Conical drill dia.3-3.60mm for imp. dia.3.75 L 13mm MT-C3716 Conical drill dia.3-3.60mm for imp. dia.3.75 L 16mm MT-C4208 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 8mm

		MT-C4210 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 10mm MT-C4211 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 11.5mm MT-C4213 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 13mm MT-C4216 Conical drill dia.3.5-4.1mm for imp. dia.4.20 L 16mm MT-CD310 Conical final drill 3.10mm MT-CD365 Conical final drill 3.65mm MT-CD410 Conical final drill 4.10mm MT-CD475 Conical final drill 4.75mm MT-CD490 Conical final drill 4.90 mm MT-CDS10 Cross driver shaft for contra angle MT-CDS20 Cross driver shaft for screwdriver MT-CRD20 Ceramic pilot drill dia. 2mm MT-CRD21 Ceramic marking drill dia. 2.10mm MT-CRD28 Ceramic twist drill dia. 2.80mm MT-CS410 Countersink 4.10mm MT-CS450 Shoulder reamer MT-CSN33 Countersink for NP MT-CW005 Crest widener allen key 0.05 inch MT-D2225 Spring 2.23x0.25mm MT-D2525 Replacement spring for insertion tool, int. hex. (3 pack) MT-DE001 Drill extender MT-DI001 Implant Direction Indicator MT-F0839 Conical step drill for imp. dia.3.90 L 8mm MT-F0843 Conical step drill for imp. dia.4.30 L 8mm MT-F0850 Conical step drill for imp. dia.5 L 8mm MT-F1033 Conical step drill for imp. dia.3.30 L 10mm MT-F1039 Conical step drill for imp. dia.3.90 L 10mm MT-F1043 Conical step drill for imp. dia.4.30 L 10mm MT-F1050 Conical step drill for imp. dia.5 L 10mm MT-F1133 Conical step drill for imp. dia.3.30 L 11.50mm

		MT-F1139 Conical step drill for imp. dia.3.90 L 11.50mm MT-F1143 Conical step drill for imp. dia.4.30 L 11.50mm MT-F1150 Conical step drill for imp. dia.5 L 11.50mm MT-F1333 Conical step drill for imp. dia.3.30 L 13mm MT-F1339 Conical step drill for imp. dia.3.90 L 13mm MT-F1343 Conical step drill for imp. dia.4.30 L 13mm MT-F1350 Conical step drill for imp. dia.5 L 13mm MT-F1633 Conical step drill for imp. dia.3.30 L 16mm MT-F1639 Conical step drill for imp. dia.3.90 L 16mm MT-F1643 Conical step drill for imp. dia.4.30 L 16mm MT-GDM01 Gingival depth measuring 2/4/6/8 mm MT-GDN33 Countersink for standard platform MT-GDN50 Countersink for wide platform MT-HDL30 Long hex. drive 0.05 inch MT-HDS30 Short hex. drive 0.05 inch MT-HHK24 Hand key for int. hex. connection MT-HHR07 Short hand screwdriver for 0.05 inch hex MT-HHR13 Long hand screwdriver for 0.05 inch hex. MT-HK100 Hex. drive for external hex. implant cover screw MT-HK245 Provisional implant key MT-HK310 Insertion tool for mistral octagon implant MT-HKL21 UNO One piece implant long key MT-HKO21 UNO One piece implant insertion tool MT-HKS15 Uno One piece implant short key MT-HLI10 Long insertion tool, int. hex. connection MT-HLI20 Long insertion tool, ext. hex. connection MT-HM005 Hand key for 0.05 inch hex. MT-HMR05 Short direct hand and ratchet hex. key MT-HMR10 Long direct hand and ratchet hex. key

		MT-HMR20 Short direct hand and ratchet external hex. key MT-HMR25 Long direct hand and ratchet external hex. key MT-HRL27 Long ratchet adapter for narrow implant MT-HRS27 Short ratchet adapter for narrow implant MT-HSI10 Short insertion tool, int. hex. connection MT-HSI20 Short insertion tool, ext. hex. connection MT-HTR10 Hand trephine bur incl. key MT-HTS10 Technical hex. screw driver MT-HW001 Hand wrench MT-IE140 Coni.con. abutment extractor, NP MT-IE160 Int. connection abutment extractor, NP MT-IE172 Int. connection abutment extractor MT-IT100 Closed tray impression coping key MT-LCD20 Long cross driver for orthodontic screws MT-LM005 Long motor adapter for 0.05 inch hex. MT-LMK09 Long motor key adapter 0.9mm MT-LMK13 Long motor key adapter 0.05 inch MT-LRH20 Long insertion tool for int. hex. connection MT-M0841 Final drill for Mistral imp. dia.4.10 L 8mm MT-M0848 Final drill for Mistral imp. dia.4.80 L 8mm MT-M1041 Final drill for Mistral imp. dia.4.10 L 10mm MT-M1048 Final drill for Mistral imp. dia.4.80 L 10mm MT-M1141 Final drill for Mistral imp. dia.4.10 L 11.5mm MT-M1148 Final drill for Mistral imp. dia.4.80 L 11.5mm MT-M1341 Final drill for Mistral imp. dia.4.10 L 13mm MT-M1348 Final drill for Mistral imp. dia.4.80 L 13mm MT-M1641 Final drill for Mistral imp. dia.4.10 L 16mm MT-M1648 Final drill for Mistral imp. dia.4.80 L 16mm MT-MAL10 Mallet solid-plastic insert

		MT-MII16 MGUIDE implant insert for 16mm length implant MT-MMH10 Short motor adapter for int.hex.connection MT-MMH20 Long motor adapter for int.hex.connection MT-MRH10 Hex. ratchet short adapter for int. hex. connection MT-MRH20 Hex. ratchet long adapter for int. hex. connection MT-MRL10 Long ratchet mount adapter MT-MRS10 Short ratchet mount adapter MT-MSD20 Surgical adapter driver MT-MUK02 Multi-unit key MT-MUR02 Multi-unit key MT-NB225 Narrow Ball attachment key MT-NHK24 Hand insertion tool for int. hex., NP MT-NLI10 Long insertion tool for int. hex., NP MT-NMK02 Multi unit key MT-NRH10 Ratchet long adapter for int. hex. connection, NP MT-NRH20 Hex. ratchet long adapter for int. hex. connection, NP MT-NRL10 Long ratchet insertion tool for int. hex., NP MT-NRS10 Short ratchet insertion tool for int. hex., NP MT-NSI10 Short insertion tool for int. hex., NP MT-OMK01 Holding mount key MT-P2406 Pilot drill with built in stopper dia.2.40 height 6mm MT-P2408 Pilot drill with built in stopper dia.2.40 height 8mm MT-P2410 Pilot drill with built in stopper dia.2.40 height 10mm MT-P2411 Pilot drill with built in stopper dia.2.40 height 11.5mm MT-P2413 Pilot drill with built in stopper dia.2.40 height 13mm MT-P2416 Pilot drill with built in stopper dia.2.40 height 16mm MT-PD440 Position drill dia. 4 mm MT-PDM24 Position drill mill dia.2.4mm MT-PP001 Parallel pin MT-PP240 Parallel pin dia.2.40/3mm for tapered impl. procedure MT-RA480 Hex. adapter for ratchet MT-RAD10 Reverse abutment drilling fixture

		MT-RAD18 Technical drill dia. 1.80mm MT-RAD23 Technical drill dia. 2.30mm MT-RAPP2 Reverse abutment parallel pin MT-RB225 Ball attachment anchor key MT-RDL30 Long hex. drive 0.05 inch MT-RDS30 Short hex. drive 0.05 inch MT-RE160 Int. connection abutment extractor, NP MT-RE172 Int. connection abutment extractor MT-RI030 Ratchet wrench MT-RI040 Torque wrench MT-RI050 Torque Ratchet kit MT-RKL21 UNO One piece implant long key MT-RKS15 Uno One piece implant short key MT-RMR05 Short direct hand and ratchet key MT-RMR10 Long direct hand and ratchet key MT-RT001 Broken screw retriever MT-S2006 Stopper for 2mm dia. drill, 6mm length implant MT-S2008 Stopper for 2mm dia. drill, 8mm length implant MT-S2010 Stopper for 2mm dia. drill, 10mm length implant MT-S2011 Stopper for 2mm dia. drill, 11.5mm length implant MT-S2013 Stopper for 2mm dia. drill, 13mm length implant MT-S2806 Stopper for 2.80mm dia. drill, 6mm length implant MT-S2808 Stopper for 2.80mm dia. drill, 8mm length implant MT-S2810 Stopper for 2.80mm dia. drill, 10mm length implant MT-S2811 Stopper for 2.80mm dia. drill, 11.5mm length implant MT-S2813 Stopper for 2.80mm dia. drill, 13mm length implant MT-S3006 Stopper for 3mm dia. drill, 6mm length implant MT-S3008 Stopper for 3mm

		dia. drill, 8mm length implant MT-S3010 Stopper for 3mm dia. drill, 10mm length implant MT-S3011 Stopper for 3mm dia. drill, 11.5mm length implant MT-S3013 Stopper for 3mm dia. drill, 13mm length implant MT-S3206 Stopper for 3.20mm dia. drill, 6mm length implant MT-S3208 Stopper for 3.20mm dia. drill, 8mm length implant MT-S3210 Stopper for 3.20mm dia. drill, 10mm length implant MT-S3211 Stopper for 3.20mm dia. drill, 11.5mm length implant MT-S3213 Stopper for 3.20mm dia. drill,13mm length implant MT-S3506 Stopper for 3.50mm dia. drill, 6mm length implant MT-S3508 Stopper for 3.50mm dia. drill, 8mm length implant MT-S3510 Stopper for 3.50mm dia. drill, 10mm length implant MT-S3511 Stopper for 3.50mm dia. drill, 11.5mm length implant MT-S3513 Stopper for 3.50mm dia. drill, 13mm length implant MT-S3806 Stopper for 3.80mm dia. drill, 6mm length implant MT-S3808 Stopper for 3.80mm dia. drill, 8mm length implant MT-S3810 Stopper for 3.80mm dia. drill, 10mm length implant MT-S3811 Stopper for 3.80mm dia. drill, 11.5mm length Implant MT-S3813 Stopper for 3.80mm dia. drill, 13mm length implant MT-S4006 Stopper for 4mm dia. drill, 6mm length implant MT-S4008 Stopper for 4mm dia. drill, 8mm length implant MT-S4010 Stopper for 4mm

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		dia. drill, 10mm length implant MT-S4011 Stopper for 4mm dia. drill, 11.5mm length implant MT-S4013 Stopper for 4mm dia. drill, 13mm length implant MT-S4506 Stopper for 4.50mm dia. drill, 6mm length implant MT-S4508 Stopper for drill 4.50mm dia. length 8mm MT-S4510 Stopper for 4.50mm dia. drill, 10mm length implant MT-S4511 Stopper for 4.50mm dia. drill, 11.5mm length implant MT-S4513 Stopper for 4.50mm dia. drill, 13mm length implant MT-S5006 Stopper for 5mm dia. drill, 6mm length implant MT-S5008 Stopper for 5mm dia. drill, 8mm length implant MT-S5010 Stopper for 5mm dia. drill, 10mm length implant MT-S5011 Stopper for 5mm dia. drill, 11.50mm length implant MT-S5013 Stopper for 5mm dia. drill, 13mm length implant MT-S5506 Stopper for 5.50mm dia. drill, 6mm length implant MT-S5508 Stopper for 5.50mm dia. drill, 8mm length implant MT-S5510 Stopper for 5.50mm dia. drill, 10mm length implant MT-S5511 Stopper for 5.50mm dia. drill, 11.50mm length implant MT-S5513 Stopper for 5.50mm dia. drill, 13mm length implant MT-SCD20 Short cross driver for orthodontic screws MT-SCK15 20Ncm, multi-unit click torque, shor MT-SCK18 Key for click torque MT-SCK25 30Ncm, 0.05 inch hex. click torque, short MT-SHA10 Hand wrench square connection MT-SHK28 Square hand key for implant mount MT-SM005 Short motor adapter for 0.05 inch hex.

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		MT-SMD10 Spade marking drill MT-SMK09 Short motor key adapter 0.9mm MT-SMK13 Short motor key adapter 0.05 inch MT-SRA10 Square connection to ratchet adapter MT-SRH20 Short insertion tool for int. hex. connection MT-SUD15 Single use marking drill MT-SUD20 Single use drill 2.0 mm MT-SUD28 Single use drill 2.80 mm MT-SUD32 Single use drill 3.20 mm MT-SUD38 Single use drill 3.80 mm MT-SUD45 Single use drill 4.50 mm MT-SUD50 Single use drill 5.0 mm MT-SUD55 Single use drill 5.50 mm MT-TB010 Titanium bath MT-TBR10 Reamer For Ti-Base Burnout Caps MT-TD110 Marking drill 1.90mm MT-TD140 Drill 1.40mm MT-TD200 Pilot drill 2mm MT-TD240 Twist drill 2.40mm MT-TD280 Twist drill 2.80mm MT-TD300 Twist drill 3mm MT-TD320 Twist drill 3.20mm MT-TD350 Twist drill 3.50mm MT-TD380 Twist drill 3.80mm MT-TD400 Twist drill 4mm MT-TD450 Twist drill 4.50mm MT-TD500 Twist drill 5mm MT-TD550 Twist drill 5.50mm MT-TDI28 Twist short drill 2.80mm MT-TDI30 Twist short drill 3mm MT-TDI32 Twist short drill 3.20mm MT-TDI35 Twist short drill 3.50mm MT-TDI38 Twist short drill 3.80mm MT-TDI40 Twist short drill 4mm MT-TDI45 Twist short drill 4.50mm MT-TDI50 Twist short drill 5mm MT-TDI55 Twist short drill 5.50mm MT-TDL30 Long hex. drive 0.05 inch 30Ncm MT-TDN19 Marking drill 1.90mm external irrigation MT-TDN20 Pilot drill 2mm external

		irrigation MT-TDN24 Twist drill 2.40mm external irrigation MT-TDN28 Twist drill 2.80mm external irrigation MT-TDN30 Twist drill 3mm external irrigation MT-TDN32 Twist drill 3.20mm external irrigation MT-TDN35 Twist drill 3.50mm external irrigation MT-TDN38 Twist drill 3.80mm external irrigation MT-TDN40 Twist drill 4mm external irrigation MT-TDN45 Twist drill 4.50mm external irrigation MT-TDN50 Twist drill 5mm external irrigation MT-TDN55 Twist drill 5.50mm external irrigation MT-TDO01 Ortho anchor pilot drill 1mm MT-TDR24 Milling drill repair dia. 2.4mm MT-TDS20 Pilot drill 2mm short MT-TDS28 Twist drill 2.80mm short MT-TDS30 Short hex. drive 0.05 inch 30Ncm MT-TDS32 Twist drill 3.20mm short MT-TDS45 Twist drill 4.50mm short MT-TDS60 Short hex. drive 0.05 inch 60Ncm MT-TDT28 Twist drill 2.80mm external irrigation (red) MT-TDT30 Twist drill 3mm external irrigation (red) MT-TDT32 Twist drill 3.20mm external irrigation (blue) MT-TDT35 Twist drill 3.5mm external irrigation (blue) MT-TDT38 Twist drill 3.80mm external irrigation (blue) MT-TDT40 Twist drill 4mm external irrigation (green) MT-TDT45 Twist drill 4.50mm external irrigation (white) MT-TDT50 Twist drill 5mm external irrigation (white) MT-TDT55 Twist drill 5.50mm external irrigation (white) MT-TF172 Broken screw thread form 1-72UNF MT-TFA01 Thread form adapter MT-TFP24 Provisional thread form dia. 2.40

		MT-TMA30 30Ncm limited torque motor adapter MT-TMA60 60Ncm limited torque motor adapter MT-TMU20 Multi-unit key 20Ncm MT-TNH60 Long adapter for int. hex. connection 60Ncm, NP MT-TNL33 M4 thread form dia. 3.30 long MT-TNL37 M4 thread form dia. 3.75 long MT-TNL42 M4 thread form dia. 4.20 long MT-TNL50 M4 thread form dia.5 long MT-TNL60 M4 thread form dia.6, long MT-TNS33 M4 thread form dia. 3.30 short MT-TNS37 M4 thread form dia. 3.75 short MT-TNS42 M4 thread form dia. 4.20 short MT-TNS50 M4 thread form dia. 5 short MT-TNS60 M4 thread form dia.6, short MT-TP420 Tissue punch for 4.20mm dia implant MT-TP500 Tissue punch MT-TSD10 Screw driver for titanium ball cap MT-UHD10 Universal hand driver MT-UML21 UNO one piece implant motor adapter, long MT-UMS21 UNO one piece implant motor adapter, short MT-UN002 Int. hex. implant analog NP for universal hand driver MT-URA10 Universal hand driver ratchet head adapter MT-US002 Int. hex. implant analog SP for universal hand driver MT-US003 Ext. hex. implant analog SP for universal hand driver MT-US004 Int. oct. implant analog for universal hand driver MT-UW002 Wide int. hex. Implant analog for universal hand driver MT-UW003 Ext. hex. implant analog WP for universal hand driver MT-XRB05 X-ray reference ball MU-BGC48 Gold bar coping abutment for multi unit MU-CC480 CAD CAM cementing cap for multi unit MU-CCP48 Temporary cementing

		cap for multi unit MU-CP048 Plastic cylinder for multi unit MU-G0220 Prosthetic gold screw for multi unit MU-GP148 Multi-unit open tray guide pin MU-GP480 Multi-unit close tray guide pin MU-H4480 Healing cap for multi unit MU-I0480 Impression coping for open tray for multi unit MU-IT480 Impression coping for closed tray for multi unit MU-MG480 Multi unit direct gold MU-PG200 Straight multi unit gripping bar MU-RSM48 Analog of multi unit MU-S0220 Prosthetic screw for multi unit MU-SP001 Scanning abutment for multi unit MU-T0480 Multi unit titanium temporary cylinder MU-TG250 Angulated multi unit gripping bar MU-TP480 Temporary plastic cylinder for multi unit MW-AN151 Wide dia. 15 degree angulated abutment internal hex. MW-AN151-21 Colored Wide 15 anatomic angulated abutment MW-APC49 Burn out anti rotation wide plastic cap MW-B1500 Wide ball attachment anchor internal hex. 1mm MW-B3500 Wide ball attachment anchor internal hex. 3mm MW-B5500 Wide ball attachment anchor internal hex. 5mm MW-CHC40 Wide Plastic healing cap crown height 4 mm MW-CHC55 Wide plastic healing cap MW-CHC60 Wide Plastic healing cap crown height 6 mm MW-CHC80 Wide Plastic healing cap crown height 8 mm MW-CP013 Wide dia. plastic cylinder without hex. internal hex. MW-CP060 Direct plastic cylinder without hex. Dia.6mm WP MW-CPC49 Burn out wide plastic cap MW-CPH13 Wide dia. plastic cylinder with hex. internal hex.

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		MW-CPH60 Direct plastic cylinder with hex. Dia.6mm WP MW-CPK41 Anatomic 1mm transgingival abutment, h. 4mm WP MW-CPK42 Anatomic 2mm transgingival abutment, h. 4mm WP MW-CPK43 Anatomic 3mm transgingival abutment, h. 4mm WP MW-CPK44 Anatomic 4mm transgingival abutment, h. 4mm WP MW-CPK61 Wide anatomic 1mm transgingival abutment, h. 6mm MW-CPK62 Wide anatomic 2mm transgingival abutment, h. 6mm MW-CPK63 Wide Anatomic 3mm transgingival abutment, h. 6mm MW-CPK64 Wide Anatomic 4mm transgingival abutment, h. 6mm MW-CPK81 Anatomic 1mm transgingival abutment, h. 8mm WP MW-CPK81-15 Colored Anatomic 1mm transgingival abutment, h. 8mm WP MW-CPK82 Anatomic 2mm transgingival abutment, h. 8mm WP MW-CPK82-16 Colored Anatomic 2mm transgingival abutment, h. 8mm WP MW-CPK83 Anatomic 3mm transgingival abutment, h. 8mm WP MW-CPK83-17 Colored Anatomic 3mm transgingival abutment, h. 8mm WP MW-CPK84 Anatomic 4mm transgingival abutment, h. 8mm WP MW-CPK84-18 Colored Anatomic 4mm transgingival abutment, h. 8mm WP MW-CPZ40 Premolar TiZi abutment int. hex., WP MW-CTP10 Direct conical titanium post for wide platform MW-CTP10-19 Colored Direct conical titanium post for WP MW-GP010 Direct gold abutment without hex.,WP MW-GP0G1 Wide direct gold abutment .non hex. with gold screw

		MW-GPC10 Wide gold plastic cylinder with hex. internal hex. MW-GPCG1 Wide direct gold abutment int. hex. with gold screw MW-I0470 Impression coping for open tray internal hex. WP MW-IB121 Titanium blank, anti rotation, int. hex., WP MW-IB122 Titanium blank, free rotation, int. hex., WP MW-IB951 Titanium blank, anti rotation, int. hex., WP MW-IC040 Burn out plastic cap MW-IC800 Direct Impression coping h. 8mm WP MW-ICH40 Burn out anti rotation plastic cap MW-IT100 Impression coping for closed tray internal hex. WP MW-IT300 Direct impression coping for closed tray int. hex., WP MW-MA055 Molar int. hex. milling abutment, h. 5.5mm, WP (A) MW-MA070 Molar int. hex. milling abutment, h. 7mm, WP (A) MW-MA155 Molar int. hex. abutment, 1mm gingiva h. 5.5mm, WP (A) MW-MA255 Molar int. hex. abutment, 2mm gingiva h. 5.5mm, WP (A) MW-MA355 Molar int. hex. abutment, 3mm gingiva h. 5.5mm, WP (A) MW-MAB10 Milling analog for titanium blank, Int. hex., WP MW-MAC10 Wide platform cementing post MW-MAC10-20 Colored cementing post WP MW-MACF1 Friction fit cementing post switch platform, WP MW-MACG1 Wide platform cementing post with gold screw MW-MB055 Molar int. hex. milling abutment, h. 5.5mm, WP (B) MW-MB070 Molar int. hex. milling abutment, h. 7mm, WP (B) MW-MB155 Molar int. hex. abutment, 1mm gingiva h. 5.5mm, WP (B) MW-MB255 Molar int. hex. abutment, 2mm gingiva h. 5.5mm, WP (B) MW-MB355 Molar int. hex. abutment, 3mm gingiva h. 5.5mm,

		WP (B) MW-OE150 OT Equator int. hex. connection, gingiva height 1mm, WP MW-OE350 OT Equator int. hex. connection, gingiva height 3mm, WP MW-OE550 OT Equator int. hex. connection, gingiva height 5mm, WP MW-P0010 Wide esthetic abutment internal hex. 1mm MW-P1510 Wide esthetic 15 angulated abutment internal hex. 1mm MW-P1510-22 Colored Wide esthetic 15 angulated abutment int. hex.1 MW-PBS21 Temporary plastic abutment,SR, with hex., WP MW-PBS22 Temporary plastic abutment,SR, without hex., WP MW-PF550 Direct press fit for closed tray Wide platform MW-PM040 Premolar esthetic Ti abutment int. hex. connection, WP MW-RAG01 Wide gold implant connection element MW-RAPE1 Prosthesis connection element, wide MW-RSM10 Wide dia. implant analog internal hex. MW-RSM40 Wide abutment analog crown height 4 mm MW-RSM48 Wide abutment analog MW-RSM60 Wide abutment analog crown height 6 mm MW-RSM80 Wide abutment analog crown height 8 mm MW-SP001 Scanning abutment int. hex. connection, WP MW-SPK42 Platform switching 2mm transgingival abutment, h. 4mm WP MW-SPK43 Platform switching 3mm transgingival abutment, h. 4mm WP MW-SPK44 Platform switching 4mm transgingival abutment, h. 4mm WP MW-SPK62 Platform switching 2mm transgingival abutment, h. 6mm WP MW-SPK63 Platform switching 3mm transgingival abutment, h. 6mm WP MW-SPK64 Platform switching 4mm

		transgingival abutment, h. 6mm WP MW-SPK82 Platform switching 2mm transgingival abutment, h. 8mm WP MW-SPK83 Platform switching 3mm transgingival abutment, h. 8mm WP MW-SPK84 Platform switching 4mm transgingival abutment, h. 8mm WP MW-TB001 Ti Base h. 4mm with hex, int. hex., WP MW-TB002 Ti Base h. 4mm without hex, int. hex., WP MW-TC013 Direct temporary free rotation cylinder, int. hex., WP MW-TCH13 Direct temporary anti rotation cylinder, int. hex., WP MW-TPA10 Temporary plastic abutment, WP MW-TPA12 Narrow profile temporary plastic abutment, WP MW-TPA61 Temporary plastic abutment h.6mm, WP MW-TPH50 Wide direct temporary plastic cylinder internal hex. MW-WMAC1 Wide cementing post for wide platform OE-EPC01 OT Equator profile castable male OE-IC001 OT Equator impression transfer cap OE-IC002 OT Equator impression coping cap OE-MH001 OT Equator metal housing OE-RCB01 OT Equator laboratory retentive cap (black) OE-RCP01 OT Equator soft retentive cap (pink) OE-RCV01 OT Equator rigid retentive cap (violet) OE-RCW01 OT Equator standard retentive cap (white) OE-RCY01 OT Equator extra soft retentive cap (yellow) OE-RSM60 OT Equator analog TD-BS240 Provisional implant ball attachment analog TD-RS240 Provisional implant abutment analog TF1-A1024 Provisional implant 10mm TF1-A1324 Provisional implant 13mm TF1-B1024 Etched provisional

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		implant anchor 10mm TF1-B1324 Etched provisional implant anchor 13mm VK-CPK61 1mm gingiva prosthetic kit, Ø5.5x6mm, coni. con., SP VK-CPK62 2mm gingiva prosthetic kit, Ø5.5x6mm, coni. con., SP VK-CPK63 3mm gingiva prosthetic kit, Ø5.5x6mm, coni. con., SP VK-CPK64 4mm gingiva prosthetic kit, Ø5.5x6mm, coni. con., SP VK-CPK81 1mm gingiva prosthetic kit, Ø5.5x8mm, coni. con., SP VK-CPK82 2mm gingiva prosthetic kit, Ø5.5x8mm, coni. con., SP VK-CPK83 3mm gingiva prosthetic kit, Ø5.5x8mm, coni. con., SP VK-CPK84 4mm gingiva prosthetic kit, Ø5.5x8mm, coni. con., SP VK-NIC6 Zirconia cemented incisor 15deg. abutment set coni. con., V3 NP VK-NIZ6 Zirconia incisor 15 deg. abutment set coni. con. ,V3 NP VK-NPK41 1mm coni. con. complete prosthetic kit h.4mm, V3 NP VK-NPK42 2mm coni. con. complete prosthetic kit h.4mm, V3 NP VK-NPK43 3mm coni. con. complete prosthetic kit h.4mm, V3 NP VK-NPK44 4mm coni. con. complete prosthetic kit h.4mm, V3 NP VK-NPK61 1mm coni. con. complete prosthetic kit h.6mm, V3 NP VK-NPK62 2mm coni. con. complete prosthetic kit h.6mm, V3 NP VK-NPK63 3mm coni. con. complete prosthetic kit h.6mm, V3 NP VK-NPK64 4mm coni. con. complete prosthetic kit h.6mm, V3 NP VK-TBN4 TI base kit, coni. con. h.4mm anti rotation,V3 NP VN-AT001 Esthetic abutment 1mm coni. con., V3 NP VN-AT003 Esthetic abutment, 3mm gingiva height, coni. con., V3 NP VN-AT101 Angulated abutment 10deg. coni. con., V3 NP

		VN-AT103 10° angulated abutment, 3mm gingiva height, coni. con., V3 NP VN-AT201 Coni. con. 20 degree angulated abutment, NP VN-AT203 20° angulated abutment, 3mm gingiva height, coni. con., V3 NP VN-DI340 Coni. con. implant direction indicator, V3 NP VN-IB121 Titanium blank, anti rotation, V3, NP VN-IB122 Titanium blank, free rotation, V3, NP VN-IC400 Direct impression coping for closed tray coni. con., V3 NP VN-IC401 Closed tray Impression coping, Ø4x11mm, coni. con., V3 NP VN-IC405 Closed tray Impression coping, Ø4x15mm, coni. con., V3 NP VN-IN060 Incisor esthetic Ti abutment coni. con., V3 NP VN-IO331 Thin open tray Impression coping, Ø3.3x11mm, coni. con., V3 NP VN-IO335 Thin open tray Impression coping, Ø3.3x15mm, coni. con., V3 NP VN-IO401 Direct impression coping for open tray coni. con., V3 NP VN-IO405 Open tray Impression coping, Ø4x15mm, coni. con., V3 NP VN-MAB10 Milling analog for titanium blank, V3 NP VN-MC101 Standard cementing post coni. con., V3 NP VN-MC103 Standard cementing post h.3mm coni. con., V3 NP VN-P4140 1mm transgingival coni. con. abutment h.4mm, V3 NP VN-P4240 2mm transgingival coni. con. abutment h.4mm, V3 NP VN-P4340 3mm transgingival coni. con. abutment h.4mm, V3 NP VN-P4440 4mm transgingival coni. con. abutment h.4mm, V3 NP VN-P6140 1mm transgingival coni. con. abutment h.6mm, V3 NP VN-P6240 2mm transgingival coni. con. abutment h.6mm, V3 NP VN-P6340 3mm transgingival coni. con. abutment h.6mm, V3 NP

		VN-P6440 4mm transgingival coni. con. abutment h.6mm, V3 NP VN-PF340 Direct press fit for closed tray coni. con., V3 NP VN-RSM10 V3 implant analog, coni. con., NP VN-SP001 Scan abutment coni. con., V3 NP VN-TB001 Ti base h.4mm anti rotation coni. con., V3 NP VN-TCI13 Direct temporary anti rotation cylinder, coni. con., V3 NP VN-TCI33 Temporary anti rotation, 3mm gingiva, coni. con., V3 NP VN-TPA10 Temporary plastic abutment coni. con., V3 NP VN-TPH50 Direct temporary plastic cylinder coni. con., V3 NP VS-AT001 Esthetic abutment, gingiva h.1 Ø5.8mm, coni. con., SP VS-AT003 Esthetic abutment, gingiva h.3 Ø5.8mm, coni. con., SP VS-AT153 15° angulated abutment, gingiva h.3 Ø5.8mm, coni. con., SP VS-AT253 25° angulated abutment, gingiva h.3 Ø5.8mm, coni. con., SP VS-MC101 Cementing post, 1mm gingiva height, Ø5.8mm, coni. con., SP VS-MC103 Cementing post, 3mm gingiva height, Ø5.8mm, coni. con., SP VS-P6155 1mm transgingival abutment h.6, dia.5.5mm, coni. con., SP VS-P6255 2mm transgingival abutment h.6, dia.5.5mm, coni. con., SP VS-P6355 3mm transgingival abutment h.6, dia.5.5mm, coni. con., SP VS-P6455 4mm transgingival abutment h.6, dia.5.5mm, coni. con., SP VS-P81455 1mm transgingival abutment h.8, dia.5.5mm, coni. con., SP VS-P82455 2mm transgingival abutment h.8, dia.5.5mm, coni. con., SP VS-P8355 3mm transgingival abutment h.8, dia.5.5mm, coni. con., SP

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		VS-P8455 4mm transgingival abutment h.8, dia.5.5mm, coni. con., SP VS-TC013 Temporary free rotation, Ø5.8x1mm gingiva, coni. con., SP VS-TC033 Temporary free rotation, Ø5.8x3mm gingiva, coni. con., SP VS-TCH50 Coni. con., anatomic direct temporary plastic cylinder, SP VS-TCI13 Temporary anti rotation, Ø5.8x1mm gingiva, coni. con., SP VS-TCI33 Temporary anti rotation, Ø5.8x3mm gingiva, coni. con., SP CG-NTAS0 MGUIDE C1 narrow template anchoring screw dia. 5.5mm CG-NTAS1 MGUIDE C1 narrow flat template anchoring screw, dia. 5.5mm CN-HA248 Anatomic healing cap Ø4.8x2mm coni. con., NP CN-HA348 Anatomic healing cap Ø4.8x3mm coni. con., NP CN-HA448 Anatomic healing cap Ø4.8x4mm coni. con., NP CN-HA548 Anatomic healing cap Ø4.8x5mm coni. con., NP CN-HA648 Anatomic healing cap Ø4.8x6mm coni. con., NP CN-HA848 Anatomic healing cap Ø4.8x8mm coni. con., NP CN-HS340 Healing cap Ø4x3mm coni. con., NP CN-HS440 Healing cap Ø4x4mm coni. con., NP CN-HS540 Healing cap Ø4x5mm coni. con., NP CN-HS640 Healing cap Ø4x6mm coni. con., NP CN-HS840 Healing cap Ø4x8mm coni. con., NP CN-IN160 Incisor esthetic abutment, gingiva h.1.5mm, coni. con., NP CN-IN260 Incisor esthetic Ti abutment, gingiva h.2mm, coni. con., NP CN-SLA62 2mm transgingival solid abutment h.6mm, coni. con., NP CN-TB015 Ti Base anti rotation, gingiva h.1.5mm, coni.

		con., NP CN-TBF15 Ti Base free rotation, gingiva h.1.5mm, coni. con., NP CS-HS248 Healing cap Ø4.8x2mm coni. con., SP CS-HS348 Healing cap Ø4.8x3mm coni. con., SP CS-HS448 Healing cap Ø4.8x4mm coni. con., SP CS-HS548 Healing cap Ø4.8x5mm coni. con., SP CS-HS648 Healing cap Ø4.8x6mm coni. con., SP CS-HS848 Healing cap Ø4.8x8mm coni. con., SP CS-IC481 Closed tray Impression coping, Ø4.8x11mm, coni. con., SP CS-IN160 Incisor esthetic abutment, gingiva h.1.5mm, coni. con., SP CS-IN260 Incisor esthetic Ti abutment, gingiva h.2mm, coni. con., SP CS-PM240 Coni. con. premolar esthetic Ti abutment gingiva h.2mm, SP CS-TB015 Ti Base anti rotation, gingiva h.1.5mm, coni. con., SP CS-TBF15 Ti Base free rotation, gingiva h.1.5mm, coni. con., SP CW-HA263 Healing cap Ø6.3x2mm coni. con., WP CW-HA363 Healing cap Ø6.3x3mm coni. con., WP CW-HA563 Healing cap Ø6.3x5mm coni. con., WP CW-HS255 Healing cap Ø5.5x2mm coni. con., WP CW-HS355 Healing cap Ø5.5x3mm coni. con., WP CW-HS455 Healing cap Ø5.5x4mm coni. con., WP CW-HS655 Healing cap Ø5.5x6mm coni. con., WP CW-PM240 Coni. con. premolar esthetic Ti abutment gingiva h.2mm, WP CW-TB015 Ti Base anti rotation, gingiva h.1.5mm, coni. con., WP CW-TBF15 Ti Base free rotation, gingiva h.1.5mm, coni. con., WP MC3-00330 Cover screw for int. hex. implant, NP

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		MC3-00375 Cover screw for int. hex. implant, SP MC3-00470 Cover screw for int. hex. implant, WP MD-PB621 2mm PEEK base h.6, anti rotation, int. hex., SP MD-PB622 2mm PEEK base h.6, free rotation, int. hex., SP MD-PB631 3mm PEEK base h.6, anti rotation, int. hex., SP MD-PB632 3mm PEEK base h.6, free rotation, int. hex., SP MD-PB641 4mm PEEK base h.6, anti rotation, int. hex., SP MD-PB642 4mm PEEK base h.6, free rotation, int. hex., SP MG7-10330 MGUIDE Seven internal hex. implant dia. 3.30 L 10mm, NP MG7-11330 MGUIDE Seven internal hex. implant dia. 3.30 L 11.50mm, NP MG7-13330 MGUIDE Seven internal hex. implant dia. 3.30 L 13mm, NP MG-PTAS0 MGUIDE universal template anchoring screw dia.2.40mm MK-0053 V3 experience demo kit MK-0054 Completion set for V3 surgical kit MK-0055 V3 introduction kit MN-CCP48 Temporary cementing coping for PEEK base, NP MN-PB621 2mm PEEK base h.6, anti rotation, int. hex., NP MN-PB622 2mm PEEK base h.6, free rotation, int. hex., NP MN-PB631 3mm PEEK base h.6, anti rotation, int. hex., NP MN-PB632 3mm PEEK base h.6, free rotation, int. hex., NP MN-PB641 4mm PEEK base h.6, anti rotation, int. hex., NP MN-PB642 4mm PEEK base h.6, free rotation, int. hex., NP MT-RDE30 Extra-long hex. drive 0.05 inch MT-RDM30 Extra short hex. driver 0.05 inch MW-CCP48 Temporary cementing coping for PEEK base, WP MW-PB621 2mm PEEK base h.6, anti rotation, int. hex., WP MW-PB622 2mm PEEK base h.6, free rotation, int. hex., WP MW-PB631 3mm PEEK base h.6, anti rotation, int. hex., WP MW-PB632 3mm PEEK base h.6,

		free rotation, int. hex., WP MW-PB641 4mm PEEK base h.6, anti rotation, int. hex., WP MW-PB642 4mm PEEK base h.6, free rotation, int. hex., WP V3-08390 V3 coni. con. implant D3.90 L8mm, SP V3-08430 V3 coni. con. implant D4.30 L8mm, SP V3-08500 V3 coni. con. implant D5 L8mm, SP V3-10330 V3 coni. con. implant D3.30 L10mm, NP V3-10390 V3 coni. con. implant D3.90 L10mm, SP V3-10430 V3 coni. con. implant D4.30 L10mm, SP V3-10500 V3 coni. con. implant D5 L10mm, SP V3-11330 V3 coni. con. implant D3.30 L11.50mm, NP V3-11390 V3 coni. con. implant D3.90 L11.50mm, SP V3-11430 V3 coni. con. implant D4.30 L11.50mm, SP V3-11500 V3 coni. con. implant D5 L11.50mm, SP V3-13330 V3 coni. con. implant D3.30 L13mm, NP V3-13390 V3 coni. con. implant D3.90 L13mm, SP V3-13430 V3 coni. con. implant D4.30 L13mm, SP V3-13500 V3 coni. con. implant D5 L13mm, SP V3-16330 V3 coni. con. implant D3.30 L16mm, NP V3-16390 V3 coni. con. implant D3.90 L16mm, SP V3-16430 V3 coni. con. implant D4.30 L16mm, SP VN-GP010 Coni. con. direct gold plastic cyl., V3 NP VN-GPC10 Coni. con. direct anti rotation gold plastic cyl., V3 NP VN-IN160 Incisor esthetic abutment, gingiva h.1.5mm, coni. con., V3 VN-IN260 Incisor esthetic Ti abutment, gingiva h.2mm, coni. con., V3 VN-TB015 Ti Base anti rotation, gingiva h.1.5mm, coni. con., V3 NP VS-HS358 Healing cap Ø5.8x3mm coni. con., SP VS-HS458 Healing cap Ø5.8x4mm coni. con., SP

		VS-HS558 Healing cap Ø5.8x5mm coni. con., SP VS-HS658 Healing cap Ø5.8x6mm coni. con., SP VS-HS858 Healing cap Ø5.8x8mm coni. con., SP CT-NLM30 Long motor insertion tool for V3 implant, coni. con., NP CT-NLR30 Long ratchet insertion tool for V3 implant, coni. con., NP CT-NSM30 Short motor insertion tool for V3 implant, coni. con., NP CT-NSR30 Short ratchet insertion tool for V3 implant, coni. con., NP CT-SLM30 Long motor insertion tool for V3 implant, coni. con., SP CT-SLR30 Long ratchet insertion tool for V3 implant, coni. con., SP CT-SSM30 Short motor insertion tool for V3 implant, coni. con., SP CT-SSR30 Short ratchet insertion tool for V3 implant, coni. con., SP CT-TDN30 Step drill 3\2.4mm, external irrigation (red) MD-PBS21 Temporary PEEK screw retained abutment., anti rotation, SP MD-PBS22 Temporary PEEK screw retained abutment., free rotation, SP MG-PBM24 MGUIDE universal pilot bone mill dia.2.40mm MG-PS024 MGUIDE universal pilot sleeve dia.2.40 H 4mm (12 pack) MK-0014 M4 Basic Surgical Kit MK-0016 M4 Advanced Surgical Kit MK-0048 Seven Internal surgical kit MK-0052 V3 experience demo kit MN-PBS21 Temporary PEEK screw retained abutment., anti rotation, NP MN-PBS22 Temporary PEEK screw retained abutment., free rotation, NP MW-PBS21 Temporary PEEK screw retained abutment., anti rotation, WP MW-PBS22 Temporary PEEK screw retained abutment., free rotation, WP CN-HA233 Anatomic healing cap 2mm height coni. con., NP CN-HA333 Anatomic healing cap 3mm height coni. con., NP

		CN-HA433 Anatomic healing cap 4mm height coni. con., NP CN-HA633 Anatomic healing cap 6mm height coni. con., NP CN-HA833 Anatomic healing cap 8mm height coni. con., NP CN-IB951 Titanium blank, anti rotation, coni. con., NP CN-IB952 Titanium blank, free rotation, coni. con., NP CS-IB952 Titanium blank, free rotation, coni. con., SP CW-IB952 Titanium blank, free rotation, coni. con., WP ED-CR010 Standard platform Zircon 1mm external hex. ED-IB951 Titanium blank, anti rotation, ext. hex., SP ED-IB952 Titanium blank, free rotation, ext. hex., SP ED-S0240 Direct prosthetic screw external hex. EW-IB951 Titanium blank, anti rotation, ext. hex., WP EW-IB952 Titanium blank, free rotation, ext. hex., WP MD-IB952 Titanium blank, free rotation, int. hex., SP MD-PB421PEEK base h. 2mm with hex., int. hex., SP MD-PB422PEEK base h. 2mm without hex., int. hex., SP MD-PB431PEEK base h. 3mm with hex., int. hex., SP MD-PB432PEEK base h. 3mm without hex., int. hex., SP MD-PB441 PEEK base h. 4mm with hex., int. hex., SP MD-PB442PEEK base h. 4mm without hex., int. hex., SP MK-0038 MGuide surgical kit MK-0043 MGuide motor insert set MK-MPK1 MGUIDE prosthetic kit MK-RA100 Reverse abutment technical set MK-RADT1 RA technical kit MK-RAGS2 Standard element gold technician base kit, SP MK-RAGW1 Wide element gold base kit ,SP MK-RAGW2 Wide element gold technician base kit, SP MK-RAPS1 Standard element plastic base kit, SP MK-RAPS2 Standard element plastic technician base kit, SP MK-RAPW1 Wide element plastic

		base kit, SP MK-RAPW2 Wide element plastic technician base kit ,SP MK-RDEM1 Wide element Ti base kit, SP MK-WRAG1 Wide element gold base kit, WP MK-WRAG2 Wide element gold base technician kit, WP MK-WRAP1 Wide element plastic base kit, WP MK-WRAP2 Wide element plastic base technician kit, WP MN-IB952 Titanium blank, free rotation, int. hex., NP MN-PB421 PEEK base h. 2mm with hex., int. hex., NP MN-PB422 PEEK base h. 2mm without hex., int. hex., NP MN-PB431 PEEK base h. 3mm with hex., int. hex., NP MN-PB432 PEEK base h. 3mm without hex., int. hex., NP MN-PB441 PEEK base h. 4mm with hex., int. hex., NP MN-PB442 PEEK base h. 4mm without hex., int. hex., NP MT-DS200 Drilling guidance key dia. 2mm MT-DS280 Drilling guidance key dia. 2.80mm MT-DS320 Drilling guidance key dia. 3.20mm MT-DS380 Drilling guidance key dia. 3.80mm MT-DS450 Drilling guidance key dia. 4.50mm MT-LCS37 Long countersink for 3.30/3.75 dia. imp. MT-LCS42 Long countersink for 4.20 dia. imp. MT-LCS50 Long countersink for 5 dia. imp. MT-LS040 Main guide sleeve 4mm (12 Pack) MT-LS070 Main guide sleeve 7mm (7 Pack) MT-LS100 Main guide sleeve 10mm (5 Pack) MT-MAS22 MGUIDE template anchoring screw L22mm MT-MII08 Mguide implant insert for 8mm length implant MT-MII10 Mguide implant insert for 10mm length implant MT-MII11 Mguide implant insert for 11.5mm length implant

		MT-MII13 Mguide implant insert for 13mm length implant MT-MMI08 Mguide motor insert for 8mm length implant MT-MMI10 Mguide motor insert for 10mm length implant MT-MMI11 Mguide motor insert for 11.5mm length implant MT-MMI13 Mguide motor insert for 13mm length implant MT-MMI16 Mguide motor insert for 16mm length implant MT-MPK08 Mguide prosthetic key for 8mm length implant MT-MPK10 Mguide prosthetic key for 10mm length implant MT-MPK11 Mguide prosthetic key for 11.50mm length implant MT-MPK13 Mguide prosthetic key for 13mm length implant MT-MPK16 Mguide prosthetic key for 16mm length implant MT-MSD35 MGUIDE spade drill length 35mm MT-PG040 Sleeve holder 4mm MT-PG070 Sleeve holder 7mm MT-PG100 Sleeve holder 10mm MT-TD630 Template end mill 6.30mm MT-TDL20 Long pilot drill dia. 2mm MT-TDL28 Long twist drill dia. 2.80mm MT-TDL32 Long twist drill dia. 3.20mm MT-TDL38 Long twist drill dia. 3.80mm MT-TDL45 Long twist drill dia. 4.50mm MT-TDS38 Twist drill 3.80mm short MT-TDS50 Twist drill 5mm short MT-TDS55 Twist drill 5.50mm short MW-IB952 Titanium blank,free rotation, int. hex., WP MW-PB421 PEEK base h. 2mm with hex., int. hex., WP MW-PB422 PEEK base h. 2mm without hex., int. hex., WP MW-PB431 PEEK base h. 3mm with hex., int. hex., WP MW-PB432 PEEK base h. 3mm without hex., int. hex., WP MW-PB441 PEEK base h. 4mm with hex., int. hex., WP MW-PB442 PEEK base h. 4mm without hex., int. hex., WP VK-CPK41 1mm gingiva prosthetic

		kit, Ø5.5x4mm, coni. con., SP VK-CPK42 2mm gingiva prosthetic kit, Ø5.5x4mm, coni. con., SP VK-CPK43 3mm gingiva prosthetic kit, Ø5.5x4mm, coni. con., SP VK-CPK44 4mm gingiva prosthetic kit, Ø5.5x4mm, coni. con., SP VS-P4155 1mm transgingival abutment h.4, dia.5.5mm, coni. con., SP VS-P4255 2mm transgingival abutment h.4, dia.5.5mm, coni. con., SP VS-P4355 3mm transgingival abutment h.4, dia.5.5mm, coni. con., SP VS-P4455 4mm transgingival abutment h.4, dia.5.5mm, coni. con., SP
Lugar/es de elaboración:	P.O. Box 110 Shlomi 22832, Israel.	P.O. Box 7, Bar Lev Industrial Park, 20156, Israel.
Rótulos:	Aprobado por Disposición ANMAT 2712/10	a fojas 528.
Instrucciones de uso:	Aprobadas por Disposición ANMAT 2712/10	a fojas 529 a 536.
Forma/s de Presentación:	--	Los productos se comercializan por unidad o formando parte de kits, con diferentes configuraciones, según: Quirúrgicos. Herramientas para inserción. Osteótomos. Perforación. Topes de profundidad de perforación. Compresión ósea. Extracción ósea. Sistema de Portapilares. Protésicos.

El presente sólo tiene valor probatorio anexado al certificado de Autorización antes mencionado.

Se extiende el presente Anexo de Autorización de Modificaciones del RPPTM a la firma GRIMBERG DENTALES S.A. Titular del Certificado de Inscripción en el

Ministerio de Salud
Secretaría de Políticas
Regulación e Institutos
A.N.M.A.T.

RPPTM N° PM-510-166, en la Ciudad de Buenos Aires, a los días.....18 NOV. 2015.....

Expediente N° 1-47-3110-1891-15-5

DISPOSICIÓN Nº 9786

Ing. ROGELIO LOPEZ
Administrador Nacional
A.N.M.A.T.

9786

18 NOV. 2015

FOLIO 528

GRIMBERG DENTALES S.A.

LERMA 426
Buenos Aires - C.P. C1414AZJ
ARGENTINA
Tel / Fax: (5411) 4777-2022
Fax: (5411) 4773-2318
dtotecnico@grimbergdentales.com

PROYECTO DE RÓTULOS

PRODUCTOS ESTERILES

Fabricados y distribuidos por: MIS IMPLANTS TECHNOLOGIES Ltd., P.O. Box 7, Bar Lev Industrial Park, 20156, Israel.
Importado por: GRIMBERG DENTALES S.A. Lerma 426, CABA, Código Postal: C1414AZJ, Argentina.
Tel: (011) 4777-2022
Directora Técnica: Farm. L. Yanina Cardozo – M.N.14.444

Nombre genérico: SISTEMA DE IMPLANTES DENTALES
Marca: MIS Modelo/s: XXX

Número de Serie y Fecha de vencimiento: Ver envase
ESTERIL
AUTORIZADO POR LA ANMAT PM- 510-166
"Venta exclusiva a profesionales e instituciones sanitarias"
Procedencia: Israel

No reutilizable

Atención, se debe seguir atentamente las indicaciones de uso

PRODUCTOS NO ESTERILES

Fabricados y distribuidos por: MIS IMPLANTS TECHNOLOGIES Ltd., P.O. Box 7, Bar Lev Industrial Park, 20156, Israel.
Importado por: GRIMBERG DENTALES S.A. Lerma 426, CABA, Código Postal: C1414AZJ, Argentina.
Tel: (011) 4777-2022
Directora Técnica: Farm. L. Yanina Cardozo – M.N.14.444

Nombre genérico: SISTEMA DE IMPLANTES DENTALES
Marca: MIS Modelo/s: XXX

Número de Serie y Fecha de vencimiento: Ver envase
ESTERILIZAR ANTES DE USAR: Ver Instrucciones de uso
AUTORIZADO POR LA ANMAT PM- 510-166
"Venta exclusiva a profesionales e instituciones sanitarias"
Procedencia: Israel

Atención, se debe seguir atentamente las indicaciones de uso

No utilizar si el envase está dañado

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Farm. Liliana Yanina Cardozo
Directora técnica-Apoderada legal
MN nº 14444

ANEXO III.B
INSTRUCCIONES DE USO

Nombre genérico: SISTEMA DE IMPLANTES DENTALES.

Marca: MIS

Modelo/s: Ver catálogo: http://www.mis-implants.com/Catalog.aspx

AUTORIZADO POR LA ANMAT PM- 510-166
"Venta exclusiva a profesionales e instituciones sanitarias"

Procedencia: Israel

Fabricado por: MIS IMPLANTS TECHNOLOGIES Ltd. P.O. Box 7, Bar Lev Industrial Park, 20156, Israel.

Importado por: GRIMBERG DENTALES S.A. Lerma 426, CABA, Código Postal: C1414AZJ, Argentina. Tel: 4777-2022
Directora Técnica: Farm. L. Yanina Cardozo – M.N.14.444

Implantes:

La cuestión principal es contar con el material óseo adecuado de soporte para él implante. Las dimensiones del hueso requeridas para la colocación del implante en el lugar deseado pueden obtenerse mediante la utilización de técnicas radiológicas adecuadas de uso en implantología dental. De manera adicional, debe realizarse una evaluación extremadamente cuidadosa respecto de la localización de los vasos sanguíneos vitales, nervios, senos maxilares, espacios de tejido blando y su relación con el lugar en el que se prevé colocar él implante.

Los implantes dentales MIS (C1, Seven, M4, UNO, V3, etc.) se destinan a su colocación quirúrgica en el hueso de las arcadas mandibulares superior o inferior, a fin de proporcionar soporte a dispositivos protésicos tales como dientes artificiales, con el objeto de restablecer la función de masticación del paciente.

Implantes cortos (6.0 mm o menos)
Los implantes cortos pueden no ser apropiados en caso de carga inmediata de las restauraciones de dientes individuales y/o carga inmediata en huesos de tipo IV. En restauraciones de dientes individuales cargadas inmediatamente debe realizarse una contención.

Implantes Narrow – Diámetro 3.0mm (UNO) & diámetro 3.3mm
Él implante Narrow está indicado para su uso en aplicaciones quirúrgicas y de restauración, para su colocación en las regiones de los incisivos laterales y centrales mandibulares e incisivos laterales maxilares de mandíbulas parcialmente edéntulas, en las que el espacio horizontal esta limitado por raíces y dientes adyacentes, con el objeto de proporcionar soporte a dispositivos protésicos tales como dientes artificiales y restablecer así la función de masticación del paciente. Deberá colocarse una férula a los incisivos laterales y centrales mandibulares si se utilizan dos o más implantes de 3.0/ 3.3mm de diámetro adyacentes entre sí. Él implante Narrow está indicado para su colocación inmediata en los sitios de extracción o de implante, en situaciones con crestas alveolares parcial o completamente cicatrizadas. Cuando se realiza un procedimiento quirúrgico de un único paso, él implante puede colocarse inmediatamente si se consigue una buena estabilidad primaria y la carga funcional es adecuada.

Implantes de conexión cónica MIS V3
Su procedimiento en una fase quirúrgica, permite su implantación post-extracción, así como función inmediata. Siempre y cuando se obtengan los valores ISQ adecuados y la carga oclusal sea apropiada. Son implantes dentales tipo tornillo autorroscante de doble espira, de forma radicular y

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fabricados en aleación de titanio. Él implante V3 proporciona un contacto crestal de tres superficies, giro integrado en la plataforma y un ápice que permite afianzarse en el hueso. Los implantes MIS V3 deben ser usados en combinación de los siguientes aditamentos: Tornillo de cierre, pilares de cicatrización y pilares estándar, incluyendo angulados de hasta 25º. Así como superestructuras adicionales para la reconstrucción protética. Estas superestructuras deben estar mecanizadas con una conexión cónica, asegurándose de una compatibilidad óptima con los implantes V3. El torque de inserción recomendado es de 35-60 Ncm

Componentes	Estéril	Material	Torque (Ncm)
Pilares mecanizados	No estéril	Ti6Al4V ELI	25-30
Tornillo de cierre	Estéril	Ti6Al4V ELI	20-25
Pilares de cicatrización	Estéril	Ti6Al4V ELI	20-25
Cilindros temporales	No estéril	PEEK	25-30
Cilindros oro-plástico	No estéril	Oro/Acetal	25-30
Transfer de impresión	No estéril	Ti6Al4V ELI	25-30

Pilares zirconios:
Los pilares de titanio-zirconio están diseñados para satisfacer necesidades estéticas de alta calidad. Estos pilares son altamente compatibles, personalizables y cuentan con características de resistencia superiores.

Están disponibles en dos tipos:

- Pilares zirconios no cementados: diseñados para ser modificados por el profesional. De color blanco, guía Zirconio. Los componentes pueden ser modificados mediante deducción o por adición de porcelana y alterando su color. El profesional debe seguir los procedimientos y técnicas convencionales y debe asegurarse de que el orificio del tornillo este limpio y libre. Siga las indicaciones del fabricante de cemento, incluido las indicaciones sobre preparaciones pre-cementado.

- Pilares zirconios cementados: color A1 de la guía VITA. Estos pilares se fabrican con un componente de zirconio anatómicamente diseñado, el cual esta pre-cementado a una base de titanio, permitiendo modificaciones solo por reducción. Si es necesario se puede ajustar el pilar utilizando instrumental rotatorio de alta velocidad y fresas de diamante con abundante cantidad de spray de agua. El pulido debe ser realizado con puntas y discos de goma adecuados para tal fin.

Antes de colocar la restauración final apriete con torque de 30 Ncm utilizando una palanca con brazo de fuerza con encaje hexagonal.

Ti-Base Kits:

Los pilares MIS Ti-Base son conexiones de titanio para sistemas CAD/CAM, permitiendo la producción de pilares de cerámica personalizados, lo que permite un rango más amplio de soluciones individualizadas y aumenta la compatibilidad en lugares con requerimientos especificos. Están disponibles para conexiones hexagonales y cónicas, para restauraciones simples y múltiples y para plataformas Standart, Narrow y Wide.

Contraindicaciones

Deberán tenerse en cuenta las contraindicaciones habituales en cirugía dental aplicables a la colocación de otros materiales de implante. Entre ellas se incluye el caso de pacientes tratados con corticoides o anticonvulsivos, así como aquellos que reciben radioterapia u otros tratamientos inmunosupresores. Las mujeres embarazadas o en período de lactancia no se considerarán como candidatas, ni tampoco los pacientes con valores clínicos anormales de BUN, creatina o calcio sérico,

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los pacientes diabéticos, con enfermedades cardiovasculares o con hipertensión por encima de 170/110 mmHg. Deberá excluirse igualmente a pacientes con fracturas osteoporóticas por aplastamiento, enfermedades respiratorias, enfermedades tiroideas o paratiroideas, así como a pacientes a los cuales se haya diagnosticado algún tumor maligno en el transcurso de los últimos cinco años, pacientes con agrandamientos nodulares, sensibilidad o bultos de etiología desconocida en la cabeza o el cuello. No se deberá colocar implantes a personas con procesos infecciosos, inflamatorios u osteolítitos activos localizados en la zona de colocación del implante.

A continuación se resume una lista de contraindicaciones:

- Enfermedad debilitante o no controlada.
- Embarazo, hemofilia, granulocitopenia u otros problemas de carácter hemorrágico, uso de esteroides, tratamiento profiláctico con antibióticos, diabetes lábil y síndrome de Ehler- Danlos.
- Paciente con osteoradionecrosis, fallo renal, transplante de órganos, terapia anticoagulante, hipersensibilidad de etiología desconocida, displasia fibrosa y enteritis regional.
- Falta de formación adecuada del profesional médico.
- Enfermedades, condiciones o tratamientos que comprometan gravemente la curación del paciente. Ej. : radioterapia.
- Escasa motivación del paciente
- Desórdenes psiquiátricos que interfieran con la comprensión del paciente y con el cumplimiento de los procedimientos necesarios.
- Expectativas poco realistas del paciente.
- Reconstrucción prostodóntica inasequible.
- Incapacidad del paciente para cuidar la higiene oral.
- Hipersensibilidad del paciente a componentes específicos de los implantes.

Riesgos

Los riesgos asociados con las intervenciones quirúrgicas se clasifican en cuatro categorías amplias:

1. Riesgos quirúrgicos y anestésicos inmediatos.
2. Riesgos psiquiátricos y psicológicos.
3. Compromiso médico de la retención a largo plazo.
4. Efectos nocivos de los implantes a largo plazo sobre la salud.

Los riesgos pueden incluir

Perforación accidental de los senos maxilares y nasales, infecciones locales y sistémicas, perforaciones en espacios de tejido blando, lesiones en nervios. Las enfermedades pasajeras que pueden resultar de la colocación de implantes pueden incluir dolor, hinchazón, disfunción del habla y gingivitis.

Las complicaciones a largo plazo pueden incluir infecciones bacterianas sistémicas, locales o nerviosas, así como endocarditis infecciosa en personas susceptibles, incluyendo los portadores de prótesis de reemplazo. La dentición natural existente puede verse comprometida por la colocación inadecuada del implante.

Los sistemas orgánicos y sus correspondientes problemas patofisiológicos listados a continuación pueden sufrir riesgos:

a. Fallo cardiovascular, enfermedades coronarias, arritmias.
b. Sistema respiratorio: Enfermedad pulmonar obstructiva crónica.
c. Sistema gastrointestinal; Hepatitis, mala absorción, enfermedad inflamatoria intestinal.
d. Sistema genitourinario: Fallo renal crónico.
e. Sistema endocrino: Diabetes, enfermedad tiroidea, trastornos suprarrenales o pituitarios.
f. Sistema hematológico: anemia, leucemia, trastornos hemorrágicos o de coagulación.
g. Sistema musculoesquelético: artritis, osteoporosis.
h. Trastornos neurológicos: ictus, parálisis, retraso mental.

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Advertencia importante

La falta de formación adecuada por parte del profesional médico supone un riesgo importante para el éxito de la colocación del implante y puede poner en peligro la salud del paciente. Por consiguiente, no se deberá colocar ningún implante sin contar con formación previa adecuada en una institución certificada.
En el caso de que se utilicen implantes cortos, los profesionales médicos deberán vigilar atentamente la posible aparición de alguno de los siguientes síntomas: Pérdida ósea periimplantarea, cambios en la respuesta del implante frente a la percusión o cambios radiográficos a lo largo de la zona de contacto hueso – implante. Si él implante muestra movilidad o una pérdida ósea superior al 50%, deberá evaluarse la posible remoción del implante.

Precauciones

1. Él implante se suministra para ser utilizado una sola vez. NO REESTERILIZAR.
2. La utilización del implante puede requerir profilaxis antibiótica preoperatoria.

Esterilización:
Los tornillos de cierre y pilares de cicatrización de conexión cónica de MIS, están esterilizados mediante irradiación gamma. El resto de pilares y aditamentos mecanizados no se presentan estériles, por lo que deben ser esterilizados antes de su uso, mediante autoclave (pre-vacío) a una temperatura de 132ºC (270ºF) durante 4 minutos.
Los **pilares zirconios** no son estériles y deben ser esterilizados antes de su utilización. Recomendaciones para su esterilización: autoclave 20 minutos a 121ºC.

- Los **pilares zirconios** no cementados luego del cementado o los pilares zirconios pre-cementados nunca deben ser colocados en un horno de cerámica ni expuestos a temperaturas más altas que aquellas que se encuentran normalmente en el entorno oral debido al riesgo de falla que esto podría ocasionar en el cementado.
- Todas los bordes afilados deben ser pulidos.
- No se debe reducir el espesor de las paredes debajo del limite de 0.5mm.
- Siempre utilice una fresa nueva y lisa con copiosa cantidad de agua para ajustar los componentes de este producto.
- Limpieza: limpie las dos partes con cepillos adecuados debajo del agua corriente. Sumerja en solución de limpieza adecuada. Esta solución no debe contener ninguno de los siguientes compuestos: ácidos fuertes orgánicos ni ácidos minerales; lejía; solventes orgánicos: acetona, éter, benceno; agentes oxidantes: peróxidos; halógenos: cloro, iodo, bromo; aromáticos; hidrocarburos halogenados. Luego de colocar él implante, enjuáguelo al menos 3 veces con agua altamente purificada.

Limitación de garantía

En caso del fallo del implante, MIS se compromete a sustituir dicha unidad de implante, sin coste alguno, si se cumplen las condiciones siguientes: Envío a MIS de una notificación por escrito referida al fallo del implante, en un plazo máximo de 6 meses contados a partir del primer signo que indique tal fallo, acompañado de un informe de seguimiento según el formulario proporcionado por MIS, radiografías pertinentes y él implante fallido.
Esto constituye la totalidad de la garantía del implante de MIS, su único resarcimiento por lo que a ella se refiere.

Tornillos ortodónticos:

Descripción:
Los tornillos de fijación ortodóntica MIS son fabricados con materiales selectos y de acuerdo con los más altos estándares de calidad. Elaborados con aleaciones de Titanio (grado 5) para el uso como ancla durante el tratamiento ortodóntico. La cabeza externa hexagonal de los tornillos ortodónticos permite una inserción segura y cómoda. El tornillo ortodóntico de doble cabeza con ranura transversal

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permite ligar mecanismos ortodónticos como ligaduras y elásticos así como la incorporación de un arco ortodóntico.
Todos los tornillos de fijación ortodóntica son suministrados en estado esterilizado.

Indicaciones:
Son utilizados para osteosíntesis y restauración de Osteotomía del aparato óseo del cuerpo humano, construcción o restauración de la función del movimiento así como del aparato masticatorio, fijación de estructuras ortodoncias en el tratamiento de malformación ortodóntica de los dientes, el maxilar y el aparato masticatorio, tratamiento de fracturas resultantes de fuerza externa sobre el cuerpo humano.

Contraindicaciones:

Deben observarse aquellas contraindicaciones fundamentales o aquellas que puedan derivarse de los materiales implantológicos. Esto incluye pacientes en tratamientos a base de corticoides o anticonvulsivos, aquellos que hayan recibido radiaciones o terapias inmunodepresivas. Ni mujeres embarazadas ni en periodo de lactancia son candidatas, así como tampoco aquellos pacientes con niveles anormales de retención de nitrógeno, creatinina o calcio. Pacientes con diabetes o con problemáticos episodios cardiovasculares. Pacientes cuya hipertensión arterial esté por encima de 170/110 mm Hg. Pacientes que presenten fracturas osteoporóticas, problemas respiratorios, problemas tiroideos o paratiroideos. Deben ser excluidos adenopatías o problemas de tumoraciones en la zona de cabeza y cuello en los últimos cinco años. Igualmente, no deben ser practicadas cirugías de implantes en casos de osteólisis o procesos inflamatorios o infecciosos en la zona de la colocación del implante.
Como resumen de contraindicaciones:
Debilitamiento o enfermedad incontrolada, embarazo, hemofilia, granucitopenia u otros problemas de pérdidas sanguíneas, uso de esteroides o de antibióticos, diabetes, síndrome de Ehler-Danlos, osteoradionecrosis, problemas renales, transplante de órganos, terapias anticoagulares, hipersensibilidad inexplicable, displasia fibrosa, enteritis regional.
Inadecuada práctica o insuficiente entrenamiento por parte del médico.
Aquellas condiciones, enfermedades que comprometan seriamente el éxito de la cirugía, incluyendo la radioterapia.
Baja motivación del paciente. Desórdenes psiquiátricos que interfieran la comprensión y cumplimiento de los procedimientos correctos.
Expectativas irreales.
Inalcanzable reconstrucción prostodóntica.
Pacientes incapaces de mantener una correcta higiene bucal.
Pacientes con hipersensibilidad a componentes específicos de los implantes.

Riesgos relacionados con la implantación

Los pacientes deben saber que existen riesgos de complicaciones antes de realizarse la cirugía. Los implantes pueden ser rechazados por el cuerpo, sin lograr que se incorporen al hueso, lo cual significa que se pueden quebrar o fracturar. También pueden existir problemas en la unión de la prótesis y él implante.
Toda intervención quirúrgica conlleva riesgos. En este tipo de cirugías los riesgos están asociados a la pérdida de sensibilidad en la zona del labio inferior, de forma temporal o permanente, que se produce cuando se daña el nervio mentoniano durante la cirugía.
Otro riesgo es que el implante sea mal colocado, ya que para retirarlo una vez producida la osteointegración es complicado y por lo general se pierde hueso maxilar. Por ello es de suma importancia elegir profesionales reconocidos y de marcada trayectoria, ya que la experiencia y el profesionalismo minimiza considerablemente los riesgos.
Con respecto a las infecciones, estas pueden suceder, causando la inflamación de las encías y a veces del hueso mandibular. También existe un leve riesgo relacionado con el daño de nervio de la cavidad nasal.
La posibilidad de infección en las encías existe inclusive con dientes naturales, es por eso que cepillado, uso de hilo dental y visitas regulares a su dentista son esenciales para el éxito de su

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tratamiento. Siguiendo todas estas indicaciones, mas la conservación de su buen estado de salud, logrará tener el mejor pronóstico para sus Implantes.
Algunos de los riesgos que pudieran ocurrir son daño a dientes vecinos, nervio dentario, o pérdida de hueso alrededor del Implante. Todas estas complicaciones pueden evitarse estableciendo un adecuado diagnóstico y plan de tratamiento, más la especialización adecuada de su dentista en este terreno.
Los problemas a largo plazo pueden incluir problemas en nervios, infecciones bacterianas locales y endocarditis infecciosa en individuos sensibles, incluyendo aquellos con partes de cuerpo reemplazadas.
No obstante, debe recordar que estas complicaciones son extremadamente inusuales y suceden en menos del 5% de las cirugías; al mismo tiempo, si llegan a suceder, serán corregidas fácilmente.

FOLIO 534

La siguiente lista resume los sistemas de órganos que pueden tener influencia de riesgo:

a) Falla cardiovascular, enfermedades arteriocoronales, arritmias
b) Enfermedades respiratorias, crónicas obstructivas pulmonares
c) Gastrointestinal, Hepatitis, Malabsorción, enfermedades internas inflamatorias
d) Fallo genito-urinario y renal crónico
e) Endocrino, diabetes, enfermedades tiroideas pituitarias/adrenales
f) Hematológico, anemia, leucemia, desórdenes de sangrado y coagulación
g) Músculo-esquelético, artritis, osteoporosis
h) Desórdenes neurológicos, cerebro-vasculares, parálisis, retraso mental.

Riesgos existentes en el rechazo de un implante:

Cuando un implante es rechazado, por lo general puede ser reemplazado por uno nuevo, el cual es usualmente más grande que el primero. Sin embargo, estas condiciones solamente suceden en 1-2% de los casos.
Los materiales que se emplean son denominados biomateriales esto los hace compatibles con los tejidos humanos. El titanio es el material mas utilizado hoy en día.
Si bien no existen casos de alergia al titanio, por lo que no hay casos de rechazo al material implantado, puede ocurrir que un implante no se integre al hueso lo suficientemente como para resistir la masticación. El porcentaje de éxito de los implantes dentales es del 95%, y en los casos que no se integra al hueso puede ser sustituido por otro implante.

Riesgos generales:

Los riesgos asociados a los procedimientos se pueden agrupar en cuatro grandes categorías:
1-Riesgos inmediatos de anestesia y de cirugía
2-Riesgos psiquiátricos y psicológicos
3-Amenazas médicas a la retención a largo plazo
4-Efecto de los implantes como deterioro a largo plazo para la salud
Los riesgos pueden incluir:
Perforaciones del seno nasal y maxilar, las infecciones locales y sistémicas por perforación dentro de espacios de tejido blando y daños a nervios. Condiciones temporales que pueden derivar de la colocación de implantes pueden incluir dolor, hinchazones, dificultades de habla y gingivitis. Los problemas a largo plazo pueden incluir problemas en nervios, infecciones bacterianas locales y endocarditis infecciosa en individuos sensibles, incluyendo aquellos con partes de cuerpo reemplazadas. Una inapropiada colocación de implantes puede comprometer la dentición natural.

Advertencias y precauciones:

Atención: La falta de entrenamiento adecuado del médico es el principal factor de riesgo para el éxito del procedimiento de implante y puede poner en peligro la salud del paciente. Ningún implante debe ser colocado sin el adecuado entrenamiento.

No usar el implante si su envase original se encuentra adulterado
El implante dental está destinado a un único uso.

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Nunca lo re-esterilice.
El uso del implante requiere profilaxis antibiótica pre-operatoria.

El cuidado y observación post operatoria, así como la reducción de actividad física tras el procedimiento y durante la fase de curación, son extremadamente importantes para el éxito del tratamiento. La tensión puede causar la pérdida del tornillo ortodóntico, desplazamiento, curvatura o ruptura.
El médico decidirá sobre la naturaleza, duración e intensidad de la actividad física tras el procedimiento.
El paciente debe ser informado sobre la prognosis para el resultado del procedimiento, así como el uso y aplicación del producto. El incumplimiento de las instrucciones médicas, especialmente respecto a la manipulación por parte del usuario y/o la interacción del usuario con el mecanismo del sistema implantatorio, puede causar las complicaciones anteriormente mencionadas u otras no previstas.
Todo paciente debe ser informado sobre las precauciones que deben adoptarse en caso que, bajo razonables condiciones previstas, ocurra una exposición a campos magnéticos e influencias eléctricas externas.
Se debe informar al paciente que éste debe informar inmediatamente a su odontólogo sobre todo cambio inusual en el lugar del tratamiento. En caso de efectos adversos, el paciente debe ser examinado meticulosamente.

Instrumental quirúrgico de acero inoxidable y fresas:

Descripción de Fresas:

Un correcto y adecuado mantenimiento de las fresas es extremadamente importante. El daño a las puntas de las fresas puede causar un significativo deterioro de su función de corte. Seguidamente se detallan las instrucciones para un adecuado mantenimiento.

Instrucciones para el mantenimiento previo de las fresas antes de su primer uso quirúrgico:
Paso 1º: Limpieza suave y enjuague. Las fresas deben lavarse en detergente, enjuagarse y secarse.
Paso 2º: Esterilización. Las fresas deben esterilizarse en autoclave a una temperatura de 135 ºC por un tiempo máximo de cinco minutos.
Paso 3º: Durante su uso. Las fresas deben trabajar en mojado, con una solución salina estéril.

Instrucciones para la limpieza y almacenamiento de las fresas después de su uso:
Paso 1º: Limpieza. Las fresas deben cepillarse con detergente para eliminar cualquier resto de sangre o tejido.
Paso 2º: Limpieza ultrasónica. Las fresas deben limpiarse en un baño ultrasónico con un detergente apropiado.
Nota: Durante la limpieza ultrasónica debe evitarse la fricción entre las fresas por contacto entre ellas.
Paso 3º: Aclarado. Hay que aclarar las fresas con abundante agua y luego secarlas.
Paso 4º: Lubricación. (Indicado para el caso que las fresas vayan a estar más de cuatro semanas sin uso). Las fresas deben ser rociadas en aceite de uso dental durante 10 segundos y luego deben dejarse secar durante 30 segundos sin aclarar y sin secar con toalla, para guardarlas en su caja quirúrgica.
Paso 5º: Esterilización. Las fresas deben ser esterilizadas en autoclave a una temperatura de 135º C durante un tiempo máximo de 5 minutos.
Paso 6º: Uso/Almacenamiento luego de su utilización. En este nivel las fresas están preparadas para un almacenamiento a largo plazo y para su uso inmediato.

Recomendaciones:

- El instrumental de corte debe usarse hasta un máximo de 30 veces.
- Debe utilizarse agua esterilizada para evitar manchas en la superficie.

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ANMAT FOLIO 536 TECNOLOGÍA MÉDICA

Instrucciones generales para limpieza y mantenimiento

Un incorrecto mantenimiento del acero inoxidable puede causar daños en el instrumental en muy poco tiempo. Existen materiales de limpieza y detergentes especialmente diseñados para ello.

Para el instrumental de acero inoxidable, está altamente recomendado NO utilizar materiales de limpieza y desinfección que contengan altos niveles de clorinas o ácido oxálico.

Para los instrumentales o materiales con códigos de color, esta altamente recomendado NO utilizar:

- Detergentes o materiales de limpieza que contengan altos niveles de clorina o ácido oxálico.
- Temperaturas superiores a los 135 °C por un tiempo superior a los 5 minutos durante la limpieza y desinfección.

Notas:

- Haga siempre una inspección visual del instrumental. NO utilice instrumental defectuoso o mellado. Limpie y desinfecte cada instrumento por separado.
- NO permita que los residuos de sangre, secreciones o tejido se sequen en el instrumental. El instrumental debe bañarse en desinfectante inmediatamente después de su uso.
- Utilice SOLAMENTE detergentes que estén especialmente diseñados para el acero inoxidable y siga siempre sus instrucciones de uso cuidadosamente.
- Los materiales de limpieza y de desinfección tienen que eliminarse absolutamente del instrumental mediante un minucioso aclarado con abundante agua.
- El instrumental NO debe guardarse mientras esté mojado o húmedo.
- La suciedad debe eliminarse completamente del instrumental usando un cepillo de cerdas de nylon, poniendo especial atención en las áreas abiertas.
- La limpieza ultrasónica debe utilizarse para instrumental especialmente sucio.
- Los instrumentales fabricados con materiales diferentes NO deben lavarse, desinfectarse (incluso mediante limpieza ultrasónica) o esterilizarse juntos.
- Durante la limpieza mecánica, los instrumentos NO deben estar juntos los unos con los otros, con el objetivo de evitar fricciones por contacto que puedan estropearlos
- Posteriormente a la limpieza manual o mecánica, el instrumental debe esterilizarse en autoclave a una temperatura de 135 °C por un tiempo máximo de cinco minutos. La esterilización mediante aire caliente NO está recomendada, dado que hasta el momento este método NO ofrece un control suficiente de la temperatura.
- El instrumental oxidado NO debe esterilizarse.
- El instrumental debe someterse a una inspección de corrosión después de ser esterilizados.

Almacenamiento:

Almacenar en lugar seco y protegido del polvo. El empaquetado original protege de daños y suciedad. *No utilizar el implante si su envase original se encuentra adulterado.*

Formas de Presentación:

Los productos se comercializan por unidad o formando parte de kits, con diferentes configuraciones, según:

- *Quirúrgicos.*
- *Herramientas para inserción.*
- *Osteótomos.*
- *Perforación.*
- *Topes de profundidad de perforación.*
- *Compresión ósea.*
- *Extracción ósea.*
- *Sistema de Portapilares.*
- *Protesicos.*

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