

	OT EQUATOR		CARACTERÍSTICAS IMPLANTE	Conexión	ø de Implante	Alturas												
3i®-Certain®						h.0,5	h.1	h.1,3	h.1,5	h.2	h.2,2	h.2,4	h.2,5	h.3	h.4	h.5	h.6	h.7
3i®-Certain®	OT EQUATOR 3i CERTAIN ø 3,4		H/I ø 3,25	Hexágono Interno	3,25		H13246			H13247				H13248	H13249	H13250	H13251	H13252
3i®-Certain®	OT EQUATOR 3i CERTAIN ø 4,1		H/I ø 4,1	Hexágono Interno	4,1		H13253			H13254				H13255	H13256	H13257	H13258	H13259
3i®-Certain®	OT EQUATOR 3i CERTAIN ø 5		H/I ø 5	Hexágono Interno	5		H13260			H13261				H13262	H13263	H13264	H13265	H13266
3i®-Certain®	OT EQUATOR 3i CERTAIN ø 6		H/I ø 6	Hexágono Interno	6		H13267			H13268				H13269	H13270	H13271	H13272	H13273
ALPHA BIO TEC																		
ALPHA BIO TEC	OT EQUATOR ALPHA BIO TEC SPI - DFI - ATID - ICE ø 3,85		H/I ø 3,3 - 3,75 - 4,2 - 5 - 6	Hexágono Interno	3,3 - 3,75 - 4,2 - 5 - 6		H13274			H13275				H13276	H13277	H13278	H13279	H13280
ASTRA TECH																		
ASTRA TECH	OT EQUATOR ASTRA TECH PLAT. ø 2,82		C/I ø 3,5 - 4,0	Cónica	3,5 - 4,0		H13305			H13306				H13307	H13308	H13309	H13310	H13311
ASTRA TECH	OT EQUATOR ASTRA TECH PLAT. ø 3,80		C/I ø 4,5 - 5,0	Cónica	4,5 - 5		H13312			H13313				H13314	H13315	H13316	H13317	H13318
AVINENT																		
AVINENT CORAL-OCEAN	OT EQUATOR AVINENT CORAL-OCEAN ø 3,5		H/I ø 3,5 - 4,1	Hexágono Interno	3,5 - 4,1	H13281	H13282			H13213				H13284	H13285	H13286	H13287	H13288
AVINENT CORAL	OT EQUATOR AVINENT CORAL ø 3,5		H/E ø 3,5	Hexágono Externo	3,5								H13472	H13473	H13474	H13475	H13476	H13477
AVINENT CORAL	OT EQUATOR AVINENT CORAL ø 4,1		H/E ø 4,1	Hexágono Externo	4,1					H13207				H13461	H13462	H13463	H13464	H13465
AVINENT CORAL	OT EQUATOR AVINENT CORAL ø 5		H/E ø 5,1 WP	Hexágono Externo	5,1 WP					H13466				H13467	H13468	H13469	H13470	H13471
MIS IMPLANTS Technologies																		
SEVEN MD M4 NP	OT EQUATOR SEVEN MD M4 Narrow Platform ø 3,5		H/I ø 3,3	Hexágono Interno	3,3	H13364	H13365			H13366				H13367	H13368	H13369	H13370	H13371
SEVEN MD M4 SP	OT EQUATOR SEVEN MD M4 Standard Platform ø 3,75		H/I ø 3,75	Hexágono Interno	3,75	H13372	H13376			H13374				H13375	H13376	H13377	H13378	H13379
SEVEN MD M4 WP	OT EQUATOR SEVEN MD M4 Wide Platform ø 4,5		H/I ø 5	Hexágono Interno	5	H13380	H13381			H13382				H13383	H13384	H13385	H13386	H13389
C1 - V3 Conical	OT EQUATOR C1-V3 Conical Connection ø 2,75		C/C ø 2,75	Cónica	2,75		H13491							H13492	H13493	H13494	H13562	H13563
C1 - V3 Conical	OT EQUATOR C1-V3 Conical Connection ø 3,15		C/C ø 3,15	Cónica	3,15		H13564			H13565				H13566	H13567	H13568	H13569	H13570
BRANEMARK																		
BRANEMARK	OT EQUATOR BRANEMARK ø 3,5 NP		H/E ø 3,3 NP	Hexágono Externo	3,3 NP					H13454				H13455	H13456	H13457	H13458	H13459
BRANEMARK	OT EQUATOR BRANEMARK ø 4,1 RP		H/E ø 3,75 - 4	Hexágono Externo	3,75 - 4 RP					H13207				H13461	H13462	H13463	H13464	H13465
BRANEMARK	OT EQUATOR BRANEMARK ø 5 WP		H/E ø 5 - 5,5 WP	Hexágono Externo	5 - 5,5 WP					H13466				H13467	H13468	H13469	H13470	H13471
BTI																		
BTI HI	OT EQUATOR BTI ø 4,1		H/I ø 3,3 - 3,75 - 4 - 4,5 - 5	Hexágono Interno	3,3 - 3,75 - 4 - 4,5 - 5	H13319	H13320			H13321				H13322	H13323	H13324	H13325	H13326
BTI CORE	OT EQUATOR BTI CORE ø 3,5		H/I ø 3,3 - 3,5 - 3,75 - 4 - 4,25 - 4,75	Hexágono Interno	3,3 - 3,5 - 3,75 - 4 - 4,25 - 4,75		H13571			H13572				H13573	H13574	H13575	H13576	H13577
BTI HE	OT EQUATOR BTI ø 4,1		H/E ø 3,3 - 3,75 - 4 - 4,5 - 5	Hexágono Externo	3,3 - 3,75 - 4 - 4,5 - 5					H13207				H13461	H13462	H13463	H13464	H13465
BTI TINY 2,5	OT EQUATOR BTI TINY ø 4		H/E ø 2,5 - 3 - 3,3 - 3,5 - 3,75	Hexágono Externo	2,5 - 3 - 3,3 - 3,5 - 3,75									H13478	H13479	H13480	H13481	H13482
DIO Implant																		
DIO Implant UFII Narrow	OT EQUATOR DIO Implant FIX/UF Narrow ø 3,45		H/I ø 3 - 3,3	Hexágono Interno	3 - 3,3	H13327	H13328			H13329				H13330	H13331	H13332	H13333	H13334
DIO Implant SM Narrow	OT EQUATOR DIO Implant SM Narrow ø 3,5		H/I ø 3,8 - 4,1	Hexágono Interno	3,8 - 4,1	H13335	H13336			H13337				H13338	H13339	H13340	H13341	H13342
ETK (ETK (Euroteknika)																		
UNEVA	OT EQUATOR UNEVA ø 4,1		H/E ø 4,1	Hexágono Externo	4,1 RP					H13207				H13461	H13462	H13463	H13464	H13465
AESTHETICA	OT EQUATOR AESTHETICA ø 3,5		H/I ø 3,3 - 4,1 - 4,2 - 4,8	Hexágono Interno	3,3 - 4,1 - 4,2 - 4,8	H13416	H13417			H13418				H13419	H13420	H13421	H13422	H13423
NATURACTIS	OT EQUATOR NATURACTIS ø 3,5		H/I ø 3,5 - 4,0 - 4,5 - 5	Hexágono Interno	3,5 - 4,0 - 4,5 - 5		H13305			H13306				H13307	H13308	H13309	H13310	H13311
NATURALL ø 3,5	OT EQUATOR NATURALL ø 3,5		H/I ø 3,5	Hexágono Interno	3,5 - 4,0		H13305			H13306				H13307	H13308	H13309	H13310	H13311
NATURALL ø 4 - 4,5	OT EQUATOR NATURALL ø 3,5		H/I ø 4 - 4,5	Hexágono Interno	4,5 - 5	H13343	H13344			H13345				H13346	H13347	H13348	H13349	H13350
NATEA	OT EQUATOR NATEA ø 3,5		H/I ø 3,5 - 4	Hexágono Interno	3,5 - 4,0		H13305			H13306				H13307	H13308	H13309	H13310	H13311
NATEA	OT EQUATOR NATEA ø 3,5		H/I ø 4,1-4,8	Hexágono Interno	4,1-4,8	H13343	H13344			H13345				H13346	H13347	H13348	H13349	H13350
IMPLANT DIRECT																		
SWISHACTIVE™ y PLUS™	OT EQUATOR SWISHACTIVE / SWISHPLUS ø 3,5		H/I ø 3,3 - 4,1 - 4,8	Hexágono Interno	3,3 - 4,1 - 4,8	H13416	H13417			H13418				H13419	H13420	H13421	H13422	H13423
SWISHPLANT	OT EQUATOR SWISHPLANT ø 3,5		H/I ø 3,7	Hexágono Interno	3,7		H13351			H13352				H13353	H13354	H13355	H13356	H13357
SCREW INDIRECT	OT EQUATOR SCREW INDIRECT ø 4		H/I ø 3 - 3,7 - 4,7 - 5,7	Hexágono Interno	3 - 3,7 - 4,7 - 5,7							H13358		H13359	H13360	H13361	H13362	H13363
SCREWPLANT	OT EQUATOR SCREWPLANT ø 3,5		H/I ø 3,7	Hexágono Interno	3,7	H13281	H13282			H13213				H13284	H13285	H13286	H13287	H13288
SCREWPLANT	OT EQUATOR SCREWPLANT ø 4,5		H/I ø 4,7	Hexágono Interno	4,7	H13289	H13290			H13291				H13292	H13293	H13294	H13295	H13296
ReActive	OT EQUATOR ReActive ø 3,5		H/I ø 3,5	Hexágono Interno	3,5	H13446	H13447			H13448				H13449	H13450	H13451	H13452	H13453
RePlant	OT EQUATOR RePlant ø 3,5		H/I ø 3,5	Hexágono Interno	3,5	H13446	H13447			H13448				H13449	H13450	H13451	H13452	H13453
RePlus	OT EQUATOR RePlus ø 3,5		H/I ø 3,5	Hexágono Interno	3,5	H13446	H13447			H13448				H13449	H13450	H13451	H13452	H13453
LEGACY	OT EQUATOR LEGACY ø 3,5		H/I ø 3,70 - 4,2	Hexágono Interno	3,70 - 4,2	H13281	H13282			H13213				H13284	H13285	H13286	H13287	H13288
LEGACY	OT EQUATOR LEGACY ø 4,5		H/I ø 4,7	Hexágono Interno	4,7	H13289	H13290			H13291				H13292	H13293	H13294	H13295	H13296
LEGACY 3	OT EQUATOR LEGACY3 ø 3,5		H/I ø 3	Hexágono Interno	3		H13351			H13352				H13353	H13354	H13355	H13356	H13357
NOBEL BIO CARE																		
NOBEL BIO CARE Replace Select (Narrow Platform)	OT EQUATOR NOBEL BIO CARE ø 3,5		H/I ø 3,5	Hexágono Interno	3,5	H13446	H13447			H13448				H13449	H13450	H13451	H13452	H13453
PHIBO																		
PHIBO S2 TSH	OT EQUATOR PHIBO S2 TSH		H/E ø PLAT. ø 3,3	Hexágono Externo	3,3						H13495			H13496	H13497	H13498	H13499	H13500
PHIBO S3-S4 TSH	OT EQUATOR PHIBO S3-S4 TSH		H/E PLAT. ø 4,1	Hexágono Externo	3,6-4,2					H13207				H13461	H13462	H13463	H13464	H13465
PHIBO S3 TSA - HBS	OT EQUATOR PHIBO PHIBO S3 TSA - HBS		H/I PLAT ø 3,7	Hexágono Interno	3,6			H13387		H13388				H13389	H13390	H13391	H13392	H13393
PHIBO S4 TSA - HBS	OT EQUATOR PHIBO PHIBO S4 TSA - HBS		H/I PLAT ø 4,7	Hexágono Interno	4,2		H13394			H13395				H13396	H13397	H13398	H13399	H13400
PHIBO S5 TSA - HBS	OT EQUATOR PHIBO PHIBO S5 TSA - HBS		H/I PLAT ø 5,7	Hexágono Interno	5,5		H13401			H13402				H13403	H13404	H13405	H13406	H13407
ZIMVIE																		
SCREW VENT	OT EQUATOR SCREW VENT PLAT. ø 3,5		H/I PLAT. ø 3,5	Hexágono Interno	3,7 - 4,1	H13281	H13282			H13213				H13284	H13285	H13286	H13287	H13288
SCREW VENT	OT EQUATOR SCREW VENT PLAT. ø 4,5		H/I PLAT. ø 4,5	Hexágono Interno	4,7	H13289	H13290			H13291				H13292	H13293	H13294	H13295	H13296
SCREW VENT	OT EQUATOR SCREW VENT PLAT. ø 5,7		H/I PLAT. ø 5,7	Hexágono Interno	6	H13297	H13298			H13299				H13300	H13301	H13302	H13303	H13304
STRAUMANN																		
STRAUMANN	OT EQUATOR STRAUMANN Narrow Neck CrossFit		H/I ø 3,5	Hexágono Interno	3,3				H13408	H13409				H13410	H13411	H13412	H13413	H13414
STRAUMANN	OT EQUATOR STRAUMANN Regular Neck		C/I/O ø 4,8	Cónica Octogonal	3,3 - 4,1 - 4,8	H13416	H13417			H13418				H13419	H13420	H13421	H13422	H13423
STRAUMANN	OT EQUATOR STRAUMANN Wide Neck		C/I/O ø 6,5	Cónica Octogonal	4,8	H13424	H13425			H13426				H13427	H13428	H13429	H13430	H13431
STRAUMANN	OT EQUATOR STRAUMANN Bone Level NC (Narrow Crossfit)		H/I ø 3,3	Hexágono Interno	3,3		H13432			H13433				H13434	H13435	H13436	H13437	H13438
STRAUMANN	OT EQUATOR STRAUMANN Bone Level RC (Regular Crossfit)		H/I ø 4,1 - 4,8	Hexágono Interno	4,1 - 4,8		H13439			H13440				H13441	H13442	H13443	H13444	H13445
OXTEIN																		
OXTEIN M12	OT EQUATOR OXTEIN ø 3,5 - 4,0		C/I ø 3,5 - 4,0 / PLAT. ø 2,82	Cónica interna de 11° hexagonal	3,5 - 4,0		H13305			H13306				H13307	H13308	H13309	H13310	H13311
OXTEIN M12	OT EQUATOR OXTEIN ø 4,5 - 5		C/I ø 4,5 - 5 / PLAT. ø 3,80	Cónica interna de 11° hexagonal	4,5 - 5,0		H13312			H13313				H13314	H13315	H13316	H13317	H13318
OXTEIN L6	OT EQUATOR OXTEIN ø 3,3		H/E ø 3,3 / PLAT. ø 3,3	Hexágono Externo 2,3X1	3,3							H13495		H13496	H13497	H13498	H13499	H13500
OXTEIN L6	OT EQUATOR OXTEIN ø 3,75 - 4,1 - 5		H/E ø 3,75 - 4,1 - 5 / PLAT. ø 4,1 Y 5,0	Hexágono Externo 2,7X0,7	3,75 - 4,1 - 5					H13207				H13461	H13462	H13463	H13464	H13465
OXTEIN N6	OT EQUATOR OXTEIN ø 3,5 - 4,0 - 5		H/E ø 3,5 - 4,0 - 5 / PLAT. ø 4,1 Y 5,0	Hexágono Externo 2,7X0,7	3,5 - 4,0 - 5					H13207				H13461	H13462	H13463	H13464	H13465
OXTEIN L35	OT EQUATOR OXTEIN ø 3,3 - 3,75 - 4,1 - 5 / PLAT. ø 3,5		H/I ø 3,3 - 3,75 - 4,1 - 5 / PLAT. ø 3,5	Hexágono Interno 2,4x2,1	3,3 - 3,75 - 4,1 - 5	H13281	H13282			H13213				H13284	H13285	H13286	H13287	H13288
OXTEIN M8	OT EQUATOR OXTEIN Tissue Level Regular Neck ø 3,3 - 4,1 - 4,8																	