

								ALTURA TRANSPORTADOR									
Marca	Modelo	Conexión	Diametro	Plataforma	Comp. Numerica	Comp. Transportadores		9	9,5	10	10,5	11	11,5	12	12,5	13	13,5
AB	I2	Hexágono Interno	3,5/3,75/4,2/4,5/	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I2	Hexágono Interno	5/6	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I22	Hexágono Interno	3,75/4,22	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I5	Hexágono Interno	3,5/3,75/4,2/4,5/	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I5	Hexágono Interno	5/6/7/8	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I55	Hexágono Interno	3,75/4,2/4,5	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I10	Hexágono Interno	4,2/5	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
AB	I15	Hexágono Interno	6/7/8	Standard	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ADIN	Swell	Hexágono Interno	3,3	3,45	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Swell	Hexágono Interno	3,75/4,2	3,6	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Swell	Hexágono Interno	5	4	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Swell	Hexágono Interno	6	4,6	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Touareg-S / Touareg-OS	Hexágono Interno	3,5	3,45	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Touareg-S / Touareg-OS	Hexágono Interno	3,75/4,2	3,6	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ADIN	Touareg-S / Touareg-OS	Hexágono Interno	5	4	0040	0040-B1		75.117.040.48-2	75.118.040.48-2	75.119.040.48-2	75.120.040.48-2	-	75.122.040.48-2	75.123.040.48-2	75.124.040.48-2	75.125.040.48-2	75.126.040.48-2
ALPHABIO	Internal Hex Connection (IH) SPI	Hexágono Interno	3,3/3,75/4,2/5/6	Universal	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ALPHABIO	Internal Hex Connection (IH) ICE	Hexágono Interno	3,7/3,75/4,2/4,65/5,3	Universal	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ALPHABIO	Internal Hex Connection (IH) DFI	Hexágono Interno	3,3/3,75/4,2/5	Universal	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ALPHABIO	Internal Hex Connection (IH) ATID	Hexágono Interno	3,3/3,75/4,2/5/6	Universal	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ALPHABIO	Internal Hex Connection (IH) NEO	Hexágono Interno	3,75/4,2/5	3,5	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
ALPHABIO	Conical Hex Connection (CHC) NICE	Cono + Hexágono Interno	3,2	Narrow	0136	0136-B1		75.117.136.48-2	75.118.136.48-2	-	75.120.136.48-2	-	-	75.123.136.48-2	75.124.136.48-2	-	75.126.136.48-2
ALPHABIO	Conical Hex Connection (CHC) NEO	Cono + Hexágono Interno	3,2/3,5	Narrow	0136	0136-B1		75.117.136.48-2	75.118.136.48-2	-	75.120.136.48-2	-	-	75.123.136.48-2	75.124.136.48-2	-	75.126.136.48-2
ALPHABIO	Conical Standard Connection (CS)	Cono + Hexágono Interno	3,75/4,2/5	Standard	0169	0169-B1		75.117.169.48-2	75.118.169.48-2	-	75.120.169.48-2	-	-	75.123.169.48-2	75.124.169.48-2	-	75.126.169.48-2
ASTRA	Aqua	Cono Morse Interno	3,5/4	Aqua(Estrecha)	0004	0004-B1		75.117.004.48-2	75.118.004.48-2	-	75.119.004.48-2	-	75.121.004.48-2	-	75.123.004.48-2	-	75.125.004.48-2
ASTRA	Lilac	Cono Morse Interno	4,5/5	Lilac (Ancha)	0005	0005-B1		75.117.005.48-2	75.118.005.48-2	75.119.005.48-2	-	75.121.005.48-2	-	75.123.005.48-2	-	75.125.005.48-2	-
ASTRA	Evolution (Interno)	Cono + 6 Ranuras	3,6	3,6	0006	0006-B1		75.117.006.48-2	75.118.006.48-2	75.119.006.48-2	-	75.121.006.48-2	-	75.123.006.48-2	-	75.125.006.48-2	-
ASTRA	Evolution (Interno)	Cono + 6 Ranuras	4,2	4,2	0007	0007-B1		75.117.007.48-2	75.118.007.48-2	75.119.007.48-2	-	75.121.007.48-2	-	75.123.007.48-2	-	75.125.007.48-2	-
ASTRA	Yellow	Cono Morse Interno	3	Yellow(X-estrecha)	0109	0109-B1		75.117.109.48-2	75.118.109.48-2	75.119.109.48-2	-	75.121.109.48-2	-	75.123.109.48-2	-	-	-
AVINENT	Avinent Sistem	Hexágono Interno	3,5/4,1	4,1	0040	0040-B4		-	-	-	75.420.040.48-2	-	-	-	-	-	-
BIOHORIZONS	Tapered Internal	Hexágono Interno	3,8	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Tapered Plus	Hexágono Interno	4,6	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Mount-free Tapered Internal	Hexágono Interno	3,8	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Tapered Pro	Hexágono Interno	4,2/4,6	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Tapered Short	Hexágono Interno	4,6	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Tapered PTG	Hexágono Interno	4,2	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOHORIZONS	Tapered Tissue Level	Hexágono Interno	3/3,8	3,5 (Yellow)	0040	0040-B1		75.117.040.48-2	-	75.119.040.48-2	-	-	75.122.040.48-2	-	-	75.125.040.48-2	-
BIOMET 3i	Osseotite External Hex	Hexágono Externo	3,75/4	4,1	0024	0024-B1		75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	75.121.024.48-2	-	75.123.024.48-2	-	-	75.126.024.48-2
CAMLOG	Camlog Screw-Line/Progressive-Line	Interno Triple Ranura	3,8	3,8	0011	0011-B1		75.117.011.48-2	75.118.011.48-2	-	75.119.011.48-2	-	75.121.011.48-2	-	-	75.125.011.48-2	-
CAMLOG	Camlog Screw-Line/Progressive-Line	Interno Triple Ranura	4,3	4,3	0012	0012-B1		75.117.012.48-2	75.118.012.48-2	75.119.012.48-2	-	75.121.012.48-2	-	75.123.012.48-2	-	75.125.012.48-2	-
CAMLOG	Camlog Screw-Line/Progressive-Line	Interno Triple Ranura	3,3	3,3	0087	0087-B1		75.117.087.48-2	75.118.087.48-2	-	-	75.121.087.48-2	-	75.123.087.48-2	-	-	-
CAMLOG	Conelogs Screw-Line/Progressive-Line	Cono Morse + Triple Ranura	3,3	3,3	0119	0119-B1		75.117.119.48-2	75.118.119.48-2	75.119.119.48-2	-	75.121.119.48-2	-	75.123.119.48-2	-	75.125.119.48-2	-
CAMLOG	Conelogs Screw-Line/Progressive-Line	Cono Morse + Triple Ranura	3,8	3,8	0120	0120-B1		75.117.120.48-2	75.118.120.48-2	75.119.120.48-2	75.120.120.48-2	75.121.120.48-2	-	75.123.120.48-2	-	75.125.120.48-2	-
CAMLOG	Conelogs Screw-Line/Progressive-Line	Cono Morse + Triple Ranura	4,3	4,3	0121	0121-B1		75.117.120.48-2	75.118.120.48-2	75.119.120.48-2	75.120.120.48-2	75.121.120.48-2	-	75.123.120.48-2	-	75.125.120.48-2	-
CORTEX	Internal Hex Dynamix	Hexágono Interno	3,3/3,8/4,2/5/6	3,75	0040	0040-B3		75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
CORTEX	Internal Hex Classic	Hexágono Interno	3,3/3,8/4,2/5/6	3,75	0040	0040-B3		75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
DENTIUM	SuperLine/SuperLine II/Implantium	Cónico Hexágono Interno	3,4	3,6	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DENTIUM	SuperLine/SuperLine II/Implantium	Cónico Hexágono Interno	3,8	4	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DENTIUM	SuperLine/SuperLine II/Implantium	Cónico Hexágono Interno	4,3	4,5	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DENTIUM	SuperLine/SuperLine II/Implantium	Cónico Hexágono Interno	4,8	5	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DENTIUM	SuperLine/SuperLine II/Implantium	Cónico Hexágono Interno	4,8	6	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DIO IMPLANTS	UF II	Hexágono Interno	3,8/4/4,5/5/5,5	Regular	0030	0030-B1		75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
DITRON	Ultimate Matrix	Hexágono Interno	3,75/4,2	3,75	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
DITRON	MPI Matrix	Hexágono Interno	3,5	3,5	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
DITRON	MPI Matrix	Hexágono Interno	3,75	3,75	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
DITRON	MPI Matrix	Hexágono Interno	4,2	4,2	0040	0040-B2		75.217.040.48-2	75.218.040.48-2	-	75.220.040.48-2	-	-	75.223.040.48-2	75.224.040.48-2	-	75.226.040.48-2
GALIMPLANT	IPX	Hexágono Interno	3,5	3,5	0004	0004-B1		75.117.004.48-2	75.118.004.48-2	75.119.004.48-2	-	75.121.004.48-2	-	75.123.004.48-2	-	75.125.004.48-2	-
GALIMPLANT	ICI	Hexágono Interno	4,1	4,1	0004	0004-B1		75.117.004.48-2	75.118.004.48-2	75.119.004							

MIS	C1	Interno Cónico	3,3	Narrow	0016	0016-B1	75.117.016.48-2	-	-	75.120.016.48-2	-	-	75.123.016.48-2	-	-	75.126.016.48-2
MIS	C1	Interno Cónico	3,75/4,2	Standard	0017	0017-B1	75.117.017.48-2	75.118.017.48-2	-	75.120.017.48-2	-	-	75.123.017.48-2	75.124.017.48-2	-	75.126.017.48-2
MIS	V3	Interno Cónico	3,9/4,3/5	Standard	0017	0017-B1	75.117.017.48-2	75.118.017.48-2	-	75.120.017.48-2	-	-	75.123.017.48-2	75.124.017.48-2	-	75.126.017.48-2
MIS	Seven	Hexágono Interno	3,75/4,2	Standard	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
MIS	M4	Hexágono Interno	3,75/4,2	Standard	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
MIS	Seven	Hexágono Interno	3,3	Narrow	0019	0019-B1	75.117.019.48-2	-	-	75.120.019.48-2	-	-	75.123.019.48-2	-	-	75.126.019.48-2
NEOBIOTECH	IS Implant System	Cono + Hexágono Interno	3,5	Narrow	0030	0030-B1	75.117.030.48-2	-	-	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
NEOBIOTECH	IS Implant System	Cono + Hexágono Interno	4	Regular	0030	0030-B1	75.117.030.48-2	-	-	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
NEOBIOTECH	IS Implant System	Cono + Hexágono Interno	4,5	Regular	0030	0030-B1	75.117.030.48-2	-	-	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
NEOBIOTECH	IS Implant System	Cono + Hexágono Interno	5	Wide	0030	0030-B1	75.117.030.48-2	-	-	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
NEODENT	Smart HE	Hexágono Externo	3,75/4	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
NEODENT	Helix HE	Hexágono Externo	3,75/4/4,3	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
NOBEL BIOCARE	Active/Replace Conical Connection	Hexágono Interno	3,5	Narrow	0021	0021-B1	75.117.021.48-2	-	75.119.021.48-2	75.120.021.48-2	-	-	75.123.021.48-2	-	-	75.126.021.48-2
NOBEL BIOCARE	NobelParallel	Cone + Hexágono Interno	3,75	Narrow	0021	0021-B1	75.117.021.48-2	-	75.119.021.48-2	75.120.021.48-2	-	-	75.123.021.48-2	-	-	75.126.021.48-2
NOBEL BIOCARE	Active/Replace Conical Connection	Hexágono Interno	4,3/5	Regular	0022	0022-B1	75.117.022.48-2	75.118.022.48-2	75.119.022.48-2	75.120.022.48-2	-	-	75.123.022.48-2	75.124.022.48-2	-	75.126.022.48-2
NOBEL BIOCARE	NobelParallel	Cone + Hexágono Interno	4,3/5	Regular	0022	0022-B1	75.117.022.48-2	75.118.022.48-2	75.119.022.48-2	75.120.022.48-2	-	-	75.123.022.48-2	75.124.022.48-2	-	75.126.022.48-2
NOBEL BIOCARE	Branemark	Hexágono Externo	3,75/4	Regular	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
NOBEL BIOCARE	NobelSpeedy	Hexágono Externo	4/5	Regular	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
NORIS MEDICAL	Tuff	Hexágono Interno	3,3/3,75/4,2/5/6	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
NORIS MEDICAL	Tuff TT	Hexágono Interno	3,3/3,75/4,2/5/6	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
NORIS MEDICAL	Onix	Hexágono Interno	3,3/3,75/4,2/5/6	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
NORIS MEDICAL	Cortical	Hexágono Interno	4,0/5/6	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
NORIS MEDICAL	PteryCore	Hexágono Interno	4,2	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
NORIS MEDICAL	PteryFit	Hexágono Interno	4,2	3,75	0040	0040-B3	75.317.040.48-2	75.318.040.48-2	-	75.320.040.48-2	-	-	75.323.040.48-2	-	-	75.326.040.48-2
OSSTEM IMPLANT	TS	Hexágono Interno	3,5	Mini 3,5	0029	0029-B1	75.117.029.48-2	-	-	75.120.029.48-2	-	-	75.123.029.48-2	-	-	75.126.029.48-2
OSSTEM IMPLANT	TS	Hexágono Interno	4/4,5/5/6/7	Regular	0030	0030-B1	75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
PHIBO	TSHS3/4	Hexágono Externo	3,6/4	4	0024	0024-B1	75.117.024.48-2	-	-	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
POINT IMPLANT	SM II System UV Implant	Cono+ Hexágono Interno	4/4,5/5	Regular	0030	0030-B1	75.117.030.48-2	-	75.119.030.48-2	75.120.030.48-2	-	-	75.123.030.48-2	-	-	75.126.030.48-2
ROOTT	R	Hexágono Interno	3,5/3,8/4,2/4,8/5,5	Universal	0236	0236-B1	75.117.236.48-2	-	75.119.236.48-2	-	75.121.236.48-2	-	75.123.236.48-2	75.124.236.48-2	75.125.236.48-2	-
SIN IMPLANTS	HE	Hexágono Externo	3,75	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
SIN IMPLANTS	Tryon	Hexágono Externo	3,25/3,75/4	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
SIN IMPLANTS	Tryon CO	Hexágono Externo	4	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
SIN IMPLANTS	Revolution	Hexágono Externo	3,25/3,75/4	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
SIN IMPLANTS	Stylus	Hexágono Externo	4	4,1	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
SIN IMPLANTS	Epikut/Epikut Plus	Hexágono Externo	4,5	4,5	0024	0024-B1	75.117.024.48-2	-	75.119.024.48-2	75.120.024.48-2	-	-	75.123.024.48-2	-	-	75.126.024.48-2
STRAUMANN	Bone Level	NARROW Cross Fit® Connection	3,3	NC- 3,3	0033	0033-B1	75.117.033.48-2	75.118.033.48-2	75.119.033.48-2	-	75.121.033.48-2	-	75.123.033.48-2	75.124.033.48-2	75.125.033.48-2	-
STRAUMANN	Bone Level	REGULAR Cross Fit® Connection	4,1	RC-4,1	0035	0035-B1	75.117.035.48-2	75.118.035.48-2	75.119.035.48-2	-	75.121.035.48-2	-	75.123.035.48-2	75.124.035.48-2	75.125.035.48-2	-
STRAUMANN	Bone Level Tapered SC	SMALL CrossFit® connection	2,9	SC- 2,9	0135	0135-B1	75.117.135.48-2	-	75.119.135.48-2	-	75.121.135.48-2	-	75.123.135.48-2	-	75.125.135.48-2	-
STRAUMANN	BLX	Torcfrit connection	3,5/3,75/4/4,5	RB (Regular Base)	0207	0207-B1	75.117.207.48-2	75.118.207.48-2	75.119.207.48-2	-	75.121.207.48-2	-	75.123.207.48-2	-	75.125.207.48-2	-
STRAUMANN	BLC	Torcfrit connection	3,3/3,75	RB	0207	0207-B1	75.117.207.48-2	75.118.207.48-2	75.119.207.48-2	-	75.121.207.48-2	-	75.123.207.48-2	-	75.125.207.48-2	-
STRAUMANN	TLX / TLX S	Torcfrit connection	3,75/4,5	NT	0260	0207-B1	75.117.207.48-2	75.118.207.48-2	75.119.207.48-2	-	75.121.207.48-2	-	75.123.207.48-2	-	75.125.207.48-2	-
STRAUMANN	TLC	Torcfrit connection	3,3	NT	0260	0207-B1	75.117.207.48-2	75.118.207.48-2	75.119.207.48-2	-	75.121.207.48-2	-	75.123.207.48-2	-	75.125.207.48-2	-
STRAUMANN	TISSUE LEVE	Octogono interno	4,8	Standard	0037	0037-B1	75.117.037.48-2	75.118.037.48-2	75.119.037.48-2	-	75.121.037.48-2	-	75.123.037.48-2	-	75.125.037.48-2	-
ZIACOM	Galaxy	Cono + Hexágono Interno	3,4/3,7/4	RP 2,85	0004	0004-B1	-	-	-	75.120.004.48-2	-	-	-	-	-	-
ZIMMER	Screw-Vent	Hexágono Interno	3,7/4,1	3,5	0040	0040-B1	75.117.040.48-2	75.118.040.48-2	-	75.120.040.48-2	-	-	75.123.040.48-2	75.124.040.48-2	-	75.126.040.48-2
ZIMMER	TSX Implant	Hexágono Interno	3,7/4,1/4,7	3,5	0040	0040-B1	75.117.040.48-2	75.118.040.48-2	-	75.120.040.48-2	-	-	75.123.040.48-2	75.124.040.48-2	-	75.126.040.48-2
ZIMMER	Screw-Vent	Hexágono Interno	4,7	4,5	0041	0041-B1	75.117.041.48-2	75.118.041.48-2	-	75.120.041.48-2	-	-	75.123.041.48-2	75.124.041.48-2	-	75.126.041.48-2