

IMPLANT

REMOVAL KIT GEN II

Implant Compatibility List for HuberMed

NOTE: For other Manufacturers not listed, the clinician is advised to complete a "try in" by selecting a corresponding analog or implant to thread into whereby sequentially starting with the widest diameter IRS screw M2.5 followed by, in descending order, the next available diameter. This will ensure compatibility.

Corporation	Implant System	Implant Ø Diameter	Screw Size to use	Solution Kit Compatibility	Product Name
Nobel Biocare®	Branemark System® MK III Groovy NP	3.3mm	M1.6	YES	IRS 16
	Branemark System MK III Groovy RP	3.75mm	M2.0	YES	IRS 20
	Branemark System MK III Groovy RP	4.0mm	M2.0	YES	IRS 20
	Branemark System MK III Groovy WP	5.0mm	M2.5	YES	IRS 25
	NobelSpeedy® System MK III Groovy NP	3.3mm	M1.6	YES	IRS 16
	NobelSpeedy System MK III Groovy RP	4.0mm	M2.0	YES	IRS 20
	NobelSpeedy System MK III Groovy WP	5.0mm	M2.0	YES	IRS 20
	NobelSpeedy System MK III Groovy WP	6.0mm	M2.5	YES	IRS 25
	NobelReplace® Straight Groovy NP	3.5mm	M1.8	YES	IRS 18
	NobelReplace Straight Groovy RP	4.0mm	M2.0	YES	IRS 20
	NobelReplace Straight Groovy WP	5.0mm	M2.0	YES	IRS 20
	NobelSpeedy Replace NP	3.5mm	M1.8	YES	IRS 18
	NobelSpeedy Replace RP	4.0mm	M2.0	YES	IRS 20
	NobelSpeedy Replace WP	5.0mm	M2.0	YES	IRS 20
	NobelSpeedy Replace 6.0	6.0mm	M2.0	YES	IRS 20
	NobelReplace Tapered NP	3.5mm	M1.8	YES	IRS 18
	NobelReplace Tapered RP	4.3mm	M2.0	YES	IRS 20
	NobelReplace Tapered WP	5.0mm	M2.0	YES	IRS 20
	NobelReplace Tapered	6.0mm	M2.0	YES	IRS 20
	NobelActive®	3.5mm	M1.54	SPECIAL ORDER	IRS 154
Straumann®	Standard	3.3 RN	M2.0	YES	IRS 20
	Standard	4.1 RN	M2.0	YES	IRS 20
	Standard	4.8 RN	M2.0	YES	IRS 20
	Standard	4.8 WN	M2.0	YES	IRS 20
	Standard Plus	3.3 NN	M1.6 or M1.8	Verify	IRS 16 / IRS 18
	Standard Plus	3.3 RN	M2.0	YES	IRS 20
	Standard Plus	4.1 RN	M2.0	YES	IRS 20
	Standard Plus	4.8 RN	M2.0	YES	IRS 20
	Standard Plus	4.8 WN	M2.0	YES	IRS 20
	Tapered Effect	3.3 RN	M2.0	YES	IRS 20
	Tapered Effect	4.1 RN	M2.0	YES	IRS 20
	Tapered Effect	4.8 RN	M2.0	YES	IRS 20
	Bone Level Implant	3.3 NC	M1.6 or M1.8	Verify	IRS 16 / IRS 18
	Bone Level Implant	4.1 NC	M1.6 or M1.8	Verify	IRS 16 / IRS 18
	Bone Level Implant	4.8 NC	M1.6 or M1.8	Verify	IRS 16 / IRS 18
BIOMET 3i	Certain® Internal	3.4	M1.6	YES	IRS 16
	Certain Internal	4.1	M1.6	YES	IRS 16
	Certain Internal	5.0	M1.6	YES	IRS 16

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Corporation	Implant System	Implant Ø Diameter	Screw Size to use	Solution Kit Compatibility	Product Name
	Certain® Internal	6.0	M1.6	YES	IRS 16
	External	3.4	M2.0	YES	IRS 20
	External	4.1	M2.0	YES	IRS 20
	External	5.0	M2.0	YES	IRS 20
	External	6.0	M2.0	YES	IRS 20
Zimmer® (Screw-Vent®)	Screw Advent Implant	3.3	1-72UNF	YES	IRS 172
	Screw Advent Implant	3.7	1-72UNF	YES	IRS 172
	Screw Advent Implant	4.7	1-72UNF	YES	IRS 172
	Tapered Screw Advent Implant	3.7	1-72UNF	YES	IRS 172
	Tapered Screw Advent Implant	4.7	1-72UNF	YES	IRS 172
	Tapered Screw Advent Implant	6.0	1-72UNF	YES	IRS 172
	Advent® Implant	3.7	1-72UNF	YES	IRS 172
	Advent Implant	4.7	1-72UNF	YES	IRS 172
	Advent Implant	4.7	1-72UNF	YES	IRS 172
Zimmer® (Swissplus®)	Straight Swissplus Implant	4.1	M2.0	YES	IRS 20
	Straight Swissplus Implant	4.8	M2.0	YES	IRS 20
	Tapered Swissplus Implant	3.7	1-72UNF	YES	IRS 172
	Tapered Swissplus Implant	3.7	M2.0	YES	IRS 20
	Tapered Swissplus Implant	4.8	M2.0	YES	IRS 20
Zimmer® (Spline®)	Spline Twist Implants	3.75mmD	1-72UNF	YES	IRS 172
	Spline Twist Implants	5.0mmD	1-72UNF	YES	IRS 172
	Spline Reliance Cylinder Implants	3.25mmD	1-72UNF	Verify	IRS 172
	Spline Reliance Cylinder Implants	4.0mmD	1-72UNF	YES	IRS 172
	Spline Reliance Cylinder Implants	5.0mmD	1-72UNF	YES	IRS 172
Astra Tech®	OsseoSpeed	3.0S	M1.4	NO	IRS 14
	OsseoSpeed	3.5S	M1.6	YES	IRS 16
	OsseoSpeed	4.0S	M1.6	YES	IRS 16
	OsseoSpeed	4.5	M2.0	YES	IRS 20
	OsseoSpeed	5.0	M2.0	YES	IRS 20
	OsseoSpeed	5.0S	M2.0	YES	IRS 20
Keyston Dental (Lifecore)	PrimaConnex® Internal Connection Tapered Implants	3.5	M1.8	YES	IRS 18
	PrimaConnex Internal Connection Tapered Implants	4.1	M1.8	YES	IRS 18
	PrimaConnex Internal Connection Tapered Implants	5.0	M1.8	YES	IRS 18
	PrimaConnex Internal Connection Straight Implants	3.3	M1.8	YES	IRS 18
	PrimaConnex Internal Connection Straight Implants	4.0	M1.8	YES	IRS 18
	PrimaConnex Internal Connection Straight Implants	5.0	M1.8	YES	IRS 18
	RENOVA® RBM Tapered Implants	3.75	M1.8	YES	IRS 18
	RENOVA RBM Tapered Implants	4.5/4.75	M1.8	YES	IRS 18

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	RENOVA RBM Straight Implants	3.75	M1.8	YES	IRS 18
	RENOVA RBM Straight Implants	4.5/4.75	M1.8	YES	IRS 18
	RESTORE® Small Diameter	3.3	1-72UNF	YES	IRS 172
	RESTORE Regular Diameter	3.75 & 4.0	M2.0	YES	IRS 20
	RESTORE Small Diameter Wide Diameter	5.0 & 6.0	M2.5	YES	IRS 25
	STAGE-1® system	3.3 (RDS)	M2.0	YES	IRS 20
	STAGE-1 system	4.1 (RDS)	M2.0	YES	IRS 20
	STAGE-1 system	4.8 (RDS)	M2.0	YES	IRS 20
	STAGE-1 system	4.8 (WDS)	M2.0	YES	IRS 20
	STAGE-1 system	5.5 (WDS)	M2.0	YES	IRS 20
	STAGE-1 system	6.3 (WDS)	M2.0	YES	IRS 20
MIS®	MISTRAL Internal Octagon System	3.75	M2.0	YES	IRS 20
	MISTRAL Internal Octagon System	4.1	M2.0	YES	IRS 20
	MISTRAL Internal Octagon System	4.8	M2.0	YES	IRS 20
	Biocom Internal	3.3	1-72UNF	YES	IRS 172
	Biocom Internal	3.75	1-72UNF	YES	IRS 172
	Biocom Internal	4.2	1-72UNF	YES	IRS 172
	Biocom Internal	5.0	1-72UNF	YES	IRS 172
	Biocom Internal	6.0	1-72UNF	YES	IRS 172
	Seven® Internal	3.75	1-72UNF	YES	IRS 172
	Seven Internal	4.2	1-72UNF	YES	IRS 172
	Seven Internal	5.0	1-72UNF	YES	IRS 172
	Seven Internal	6.0	1-72UNF	YES	IRS 172
	Lance Internal	3.75	1-72UNF	YES	IRS 172
	Lance Internal	4.2	1-72UNF	YES	IRS 172
	Lance Internal	5.0	1-72UNF	YES	IRS 172
Dentsply™	Ankylos® internal	3.5	M1.8	YES	IRS 18
	Ankylos internal	4.5	M1.8	YES	IRS 18
	Ankylos internal	5.5	M1.8	YES	IRS 18
	Ankylos internal	7.0	M1.8	YES	IRS 18
	Xive® S internal Implant	3.0	M1.6	YES	IRS 16
	Xive S internal Implant	3.4	M1.6	YES	IRS 16
	Xive S internal Implant	3.8	M1.6	YES	IRS 16
	Xive S internal Implant	4.5	M1.6	YES	IRS 16
	Xive S internal Implant	5.5	M1.6	YES	IRS 16
	Xive TG External Implant	3.4	M1.4	Verify	IRS 14
	Xive TG External Implant	3.8	M1.4	Verify	IRS 14
	Xive TG External Implant	4.5	M1.4	Verify	IRS 14

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Corporation	Implant System	Implant Ø Diameter	Screw Size to use	Solution Kit Compatibility	Product Name
	Frialit® Internal Implant	3.4	M1.6	YES	IRS 16
	Frialit Internal Implant	3.8	M1.6	YES	IRS 16
	Frialit Internal Implant	4.5	M1.6	YES	IRS 16
	Frialit Internal Implant	5.5	M1.6	YES	IRS 16
	Frialit Internal Implant	6.5	M1.6	YES	IRS 16
CAMLOG®	CAMLOG Root Line	3.8	M1.6	YES	IRS 16
	CAMLOG Root Line	4.3	M1.6	YES	IRS 16
	CAMLOG Root Line	5.0	M2.0	YES	IRS 20
	CAMLOG Root Line	6.0	M2.0	YES	IRS 20
Biohorizons®	Maestro® External implants	3.5	M2.0	Verify	IRS 20
	Maestro External implants	4.0	M2.0	Verify	IRS 20
	Maestro External implants	5.0	M2.0	Verify	IRS 20
	Maestro External implants	6.0	M2.0	Verify	IRS 20
	Biohorizons Internal	3.5	1-72UNF	Verify	IRS 172
	Biohorizons Internal	4.0	1-72UNF	Verify	IRS 172
	Biohorizons Internal	5.7	1-72UNF	Verify	IRS 172
SPI® Implant	SPI Internal Implant	3.5	M1.4	Verify	IRS 14
	SPI Internal Implant	4.5	M1.6	YES	IRS 16
	SPI Internal Implant	5.0	M1.6	YES	IRS 16
	SPI Internal Implant	6.0	M1.6	YES	IRS 16

Implant Remover Assembly

Implant Size	Length (mm)	Implant Remover Body with Tip (Product Name)	Implant Remover Screw	Recommended Removing Torque (Ncm)	Maximum Removing Torque (Ncm)
Narrow 3.5	15.0 20.0	IRT3 narrow tip	IRS 14	200	250
			IRS 16	250	300
			IRS 18 / IRS 172	300	350
			IRS 20	350	400
Regular 3.5 4.0	15.0 20.0	IRT3 narrow tip or IRT4 regular tip	IRS 18 / IRS 172	300	350
			IRS 20	350	400
			IRS 18 / IRS 172	300	350
			IRS 20	350	400
Wide 5.0	15.0 20.0	IRT4 regular tip or IRT5 wide tip	IRS 20	350	400
			IRS 25	400	450
			IRS 20	350	400
			IRS 25	400	450
Wide 6-8	15.0 20.0	IRT5 wide tip or IRT6 wide tip	IRS 20	350	400
			IRS 25	400	450
			IRS 20	350	400
			IRS 25	400	450

Note: Screws in COUNTER-CLOCKWISE over Implant Remover Screw

Implant Remover Screw



Note: Screws in Implant CLOCKWISE

Screw size	Product Name	Recommended Torque	Maximum Torque (Ncm)
M 1.4	IRS 14	50	60
* M 1.54 (not included in kit)	IRS 154	50	60
M 1.6	IRS 16	60	80
M 1.8	IRS 18	60	100
No 1-72 UNF	IRS 172	60	100
M 2.0	IRS 20	60	100
M 2.5	IRS 25	60	100

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Patent pending

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