

Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00



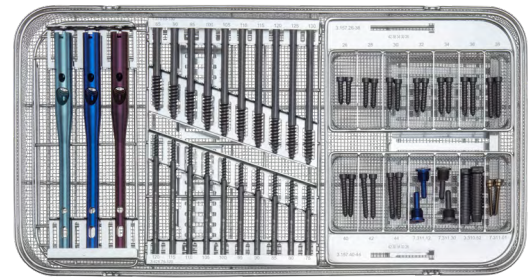
Item no. 7.1KF.10/210
Item no. sterile S7.1KF.10/210



Item no. 7.1KF.11/210
Item no. sterile S7.1KF.11/210



Item no. 7.1KF.12/210
Item no. sterile S7.1KF.12/210



Internal hexagon

Set implants; Set no. 19.344.00

Container implants; Item no. 19.345.00
not sterile packed

All implants mentioned are available individually, not sterile and sterile.
Implants in the **Set not sterile packed** Set no. 19.344.00

Item no.	Item no. sterile	Item description	Quant.
Implants – KFN nails			
KFN-Königsee Femoral Nail 130°; titanium			
7.1KF.10/210	S7.1KF.10/210	Ø 10 x 210 mm; cannulated; inside-Ø 4.7 mm	1
7.1KF.11/210	S7.1KF.11/210	Ø 11 x 210 mm; cannulated; inside-Ø 4.7 mm	1
7.1KF.12/210	S7.1KF.12/210	Ø 12 x 210 mm; cannulated; inside-Ø 4.7 mm	1
Implants – screws			
Interlocking screw for KFN Ø 5.5 mm; self tapping; titanium alloy; TiOB®-coated			
3.157.26	S3.157.26	length 26 mm	2
3.157.28	S3.157.28	length 28 mm	2
3.157.30	S3.157.30	length 30 mm	2
3.157.32	S3.157.32	length 32 mm	2
3.157.34	S3.157.34	length 34 mm	2
3.157.36	S3.157.36	length 36 mm	2
3.157.38	S3.157.38	length 38 mm	2
3.157.40	S3.157.40	length 40 mm	2
3.157.42	S3.157.42	length 42 mm	2
3.157.44	S3.157.44	length 44 mm	2
Locking screw for KFN; titanium alloy			
7.311.12	S7.311.12	without arresting bolt; length 28 mm; M 12	2
7.311.30	S7.311.30	with arresting bolt; length 30 mm; M 12 TiOB®-coated	2
Compression screw for KFN; titanium alloy			
7.311.01	S7.311.01	thread 27; M 4; L 35 mm; wrench width 3.5	2
Sleeve of support. screw; tit. alloy; TiOB®-coated			
3.310.52	S3.310.52	supporting screw sleeve f. KFN; Ø 12 x 52 mm	2



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All pictured products are CE compliant.

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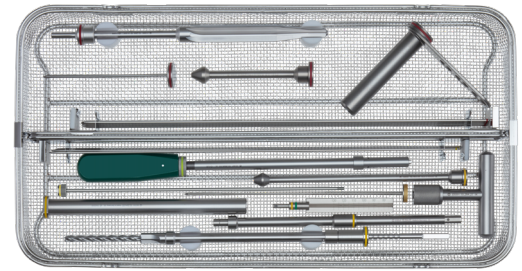
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Item no.	Item no. sterile	Item description	Quant.
Implants – screws			
Anti-rotation screw for KFN; Ø 6.0 mm; titanium alloy; TiOB®-coated			
3.428.75	S3.428.75	length 75 mm	1
3.428.80	S3.428.80	length 80 mm	1
3.428.85	S3.428.85	length 85 mm	1
3.428.90	S3.428.90	length 90 mm	1
3.428.95	S3.428.95	length 95 mm	1
3.428.100	S3.428.100	length 100 mm	1
3.428.105	S3.428.105	length 105 mm	1
3.428.110	S3.428.110	length 110 mm	1
3.428.115	S3.428.115	length 115 mm	1
3.428.120	S3.428.120	length 120 mm	1
Supporting screw for KFN; Ø 10 mm; titanium alloy; TiOB®-coated			
7.313.85	S7.313.85	length 85 mm	1
7.313.90	S7.313.90	length 90 mm	1
7.313.95	S7.313.95	length 95 mm	1
7.313.100	S7.313.100	length 100 mm	1
7.313.105	S7.313.105	length 105 mm	1
7.313.110	S7.313.110	length 110 mm	1
7.313.115	S7.313.115	length 115 mm	1
7.313.120	S7.313.120	length 120 mm	1
7.313.125	S7.313.125	length 125 mm	1
7.313.130	S7.313.130	length 130 mm	1
Container			
19.345.00	–	perforated autoclavable container with inset for implants KFN	1

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 Internal hexagon

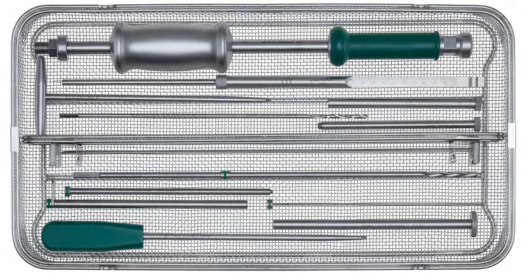
Set 1 instruments; Set no. 19.344.00
Container 1 instruments; Item no. 19.347.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments – color code red			
10.264.19	–	intramedullary reamer; Ø 17 x 269 mm; cannulated; inside Ø 3.5 mm	1
10.264.20	–	tissue protecting drill sleeve for intramedullary reamer; Ø 20 x 107 mm; inside Ø 17.2 mm	1
10.264.21	–	sleeve for intramedullary reamer; Ø 17 mm/ Ø 3.2 x 121 mm	1
10.264.22	–	trocar for sleeve for intramedullary reamer; Ø 3.0 x 132 mm	1
Wire – color code red			
2.984.30/400	–	guide wire; Ø 3.0 x 400 mm; thread 10; stainless steel	5
Instruments – color code yellow			
10.264.01	–	screwdriver for insertion	1
10.264.02	–	fixation rod for screwdriver for insertion; Ø 4.0 x 336 mm	1
10.2646.03	–	hex screwdriver with handle and holding sleeve, wrench width 3.5	1
10.264.04	–	gauge for supporting screw	1
10.264.05	–	sleeve for supporting screw; Ø 16 mm/ Ø 14 x 200 mm	1
10.264.06	–	sleeve for supporting screw; Ø 14 mm/ Ø 2.7 x 211 mm	1
10.264.07	–	trocar for sleeve for supporting screw; Ø 2.5 x 222 mm	1
10.264.08	–	step drill-set for supporting screw; complete	1
10.264.27	–	T-handle with quick coupling for KFN; cannulated; inside Ø 4.2 mm	1
Wire – color code yellow			
2.984.25/400	–	guide wire; Ø 2.5 x 400 mm; thread 10; stainless steel	5
Container			
19.347.00	–	perforated autoclavable container with inset for instruments 1 KFN	1

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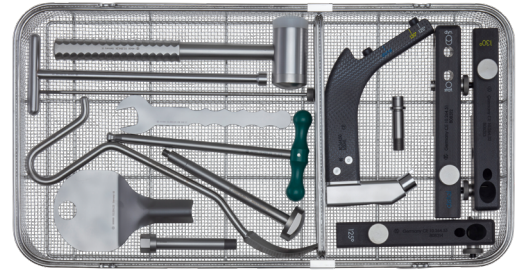
Set 2 instruments; Set no. 19.344.00
Container 2 instruments; Item no. 19.348.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments – color code green			
10.264.12	–	sleeve for anti-rotation screw; Ø 8.8 mm/ Ø 6.7 x 198 mm	1
10.264.14	–	sleeve for anti-rotation screw; Ø 6.5 mm/ Ø 2.2 x 205 mm	1
10.264.15	–	troc ar for sleeve for anti-rotation screw; Ø 2.0 x 215 mm	1
10.264.16	–	drill bit; Ø 6.0 x 400 mm; quadruple spiral; spiral length 55 mm; cannulated; inside Ø 2.2 mm	1
10.2646.17	–	hex screwdriver with handle, cannulated, inside Ø 2.2 mm, wrench width 3.5	1
10.264.18	–	unscrewable sleeve; Ø 10 x 200.5 mm	1
Drähte – Farbcode grün			
2.984.20/400	–	guide wire; Ø 2.0 x 400 mm; thread 10; stainless steel	5
Instruments – color code silver			
10.261.011	–	drill guide; Ø 8.0 x 150 mm; indented; silver	1
10.261.031	–	drill guide; Ø 4.8 x 160 mm; silver	1
10.261.15	–	drill bit; Ø 4.8 x 305 mm; spiral length 60 mm	1
10.261.16	–	gauge with clasp; measuring range 110 mm	1
2.930.35	–	hex screwdriver with Thandle for screw Ø 4.5 mm until Ø 7.0 mm; length 232 mm	1
10.2636.01	–	impactor and extractor for KFN	1
Container			
19.348.00	–	perforated autoclavable container with inset for instruments 2 KFN	1

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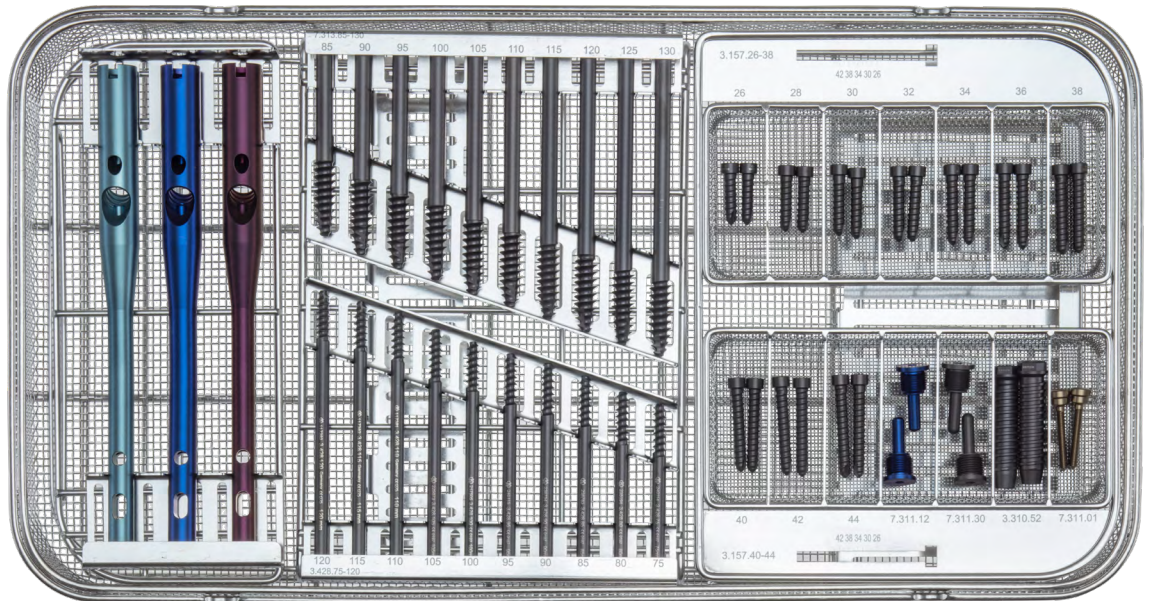
Set 3 instruments; Set no. 19.344.00
Container 3 instruments; Item no. 19.349.00
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Item no.	Item no. sterile	Item description	Quant.
Instruments – guide frame system			
10.264.50	–	guide frame KFN	1
10.264.50/3	–	locking screw for guide frame KFN	1
10.264.51	–	cap for guide frame; distal; complete	1
10.264.52	–	cap for guide frame 130°; complete	1
10.264.55	–	cap for guide frame 125°; complete	1
Instruments			
10.262.04	–	bent awl; big	1
10.263.05	–	open-end wrench; wrench width 17	1
10.264.09	–	screwdriver for extraction with handle	1
10.264.10	–	fixation rod for screwdriver for extraction; Ø 4.0 x 270 mm	1
10.264.11A	–	adapter for impactor for guide frame	1
10.264.23	–	tissue protector	1
10.264.24	–	plastic hammer	1
10.264.29	–	hex screwdriver with Thandle; wrench width 8	1
10.264.30/3	–	locking screw for guide frame KFN	1
Container			
19.349.00	–	perforated autoclavable container with inset for instruments 3 KFN	1

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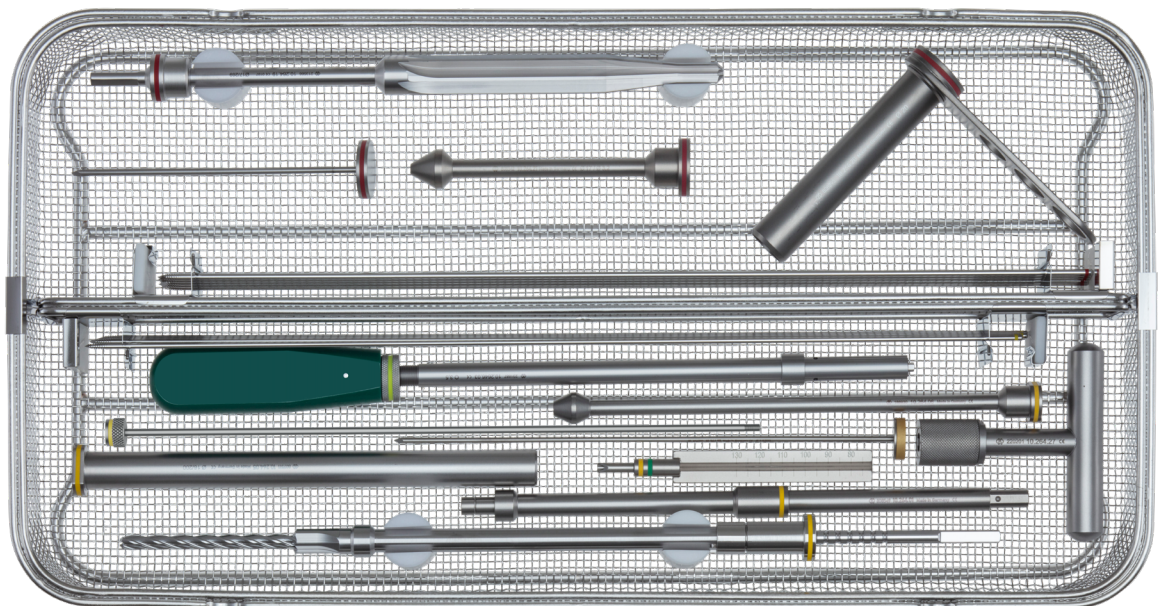
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Information

TiOB® is a surface treatment that brings optimized properties.



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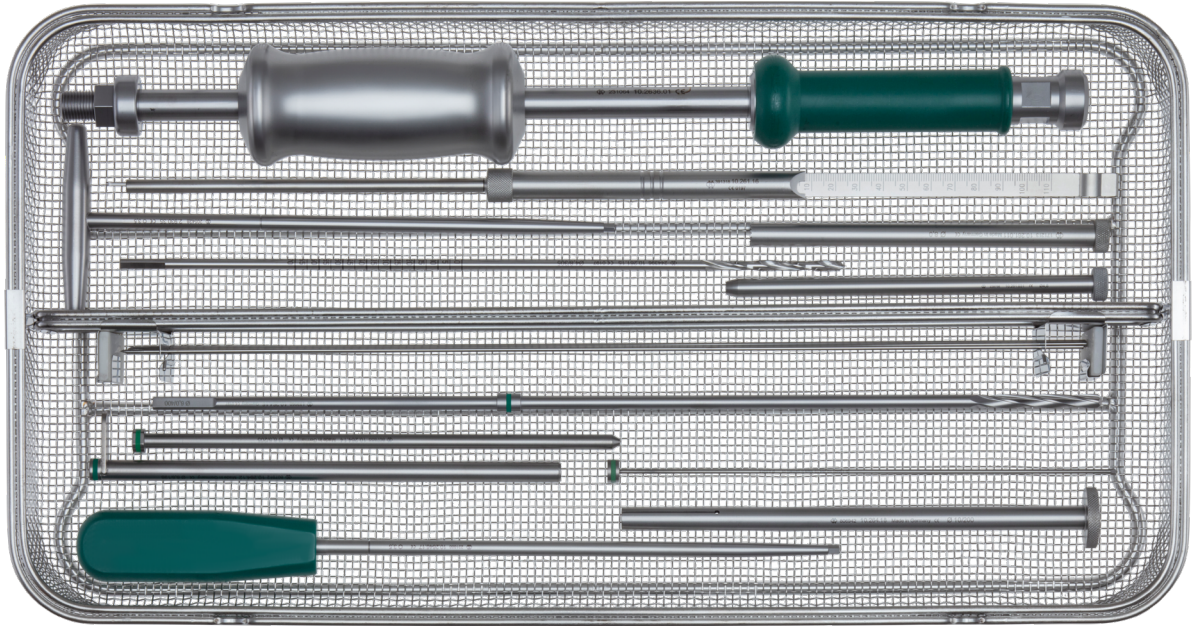
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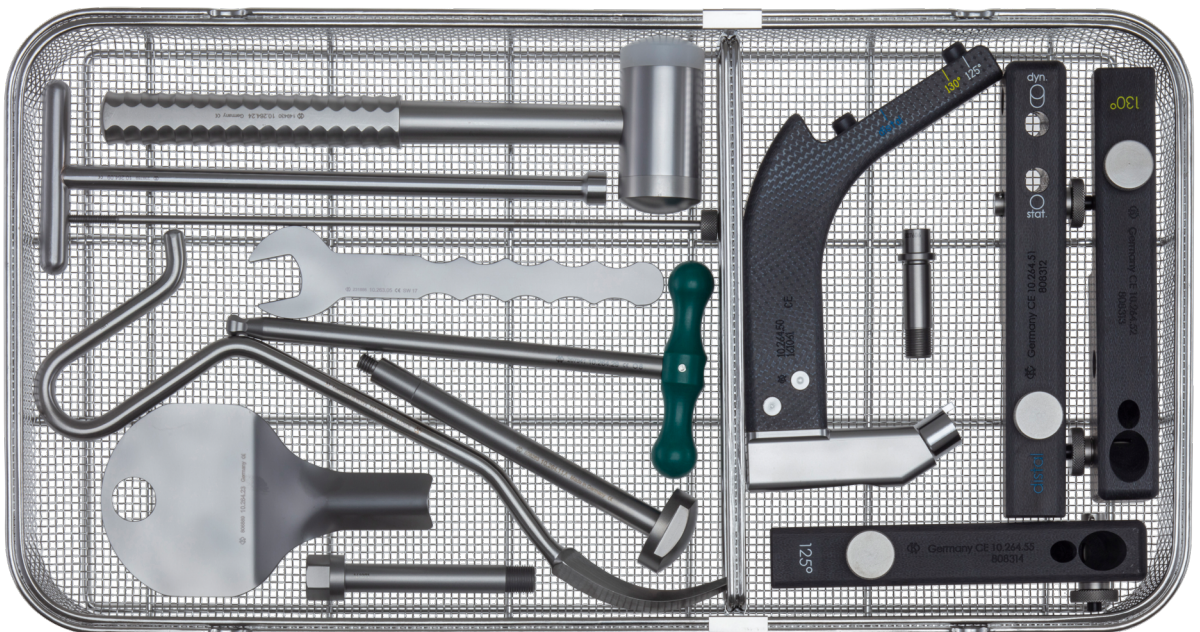
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For advice on the system, please contact our service team or your sales representative.