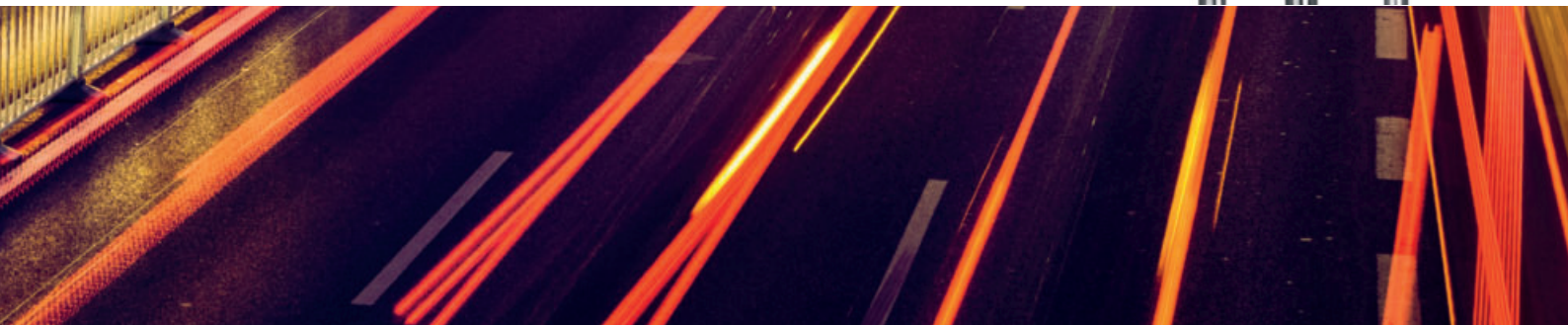




HiCUT™ high speed burs and cutters



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HiCut™ High Speed Instruments

Quality meets Economic Efficiency

HiCut™ Highspeed Instrumente

Qualität trifft Wirtschaftlichkeit



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HSM, ZMM, Velocity

HiCut™ für adeor® / Zeppelin® / Codman®

HSM, ZMM, Velocity



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HiCut™ for Aesculap®

Hilan series, microspeed uni

HiCut™ für Aesculap®

Hilan Serie, microspeed uni

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Preface

The HiCut™ High Speed Instruments are benefiting from more than 20 years' experience in high speed technology. As one of the first companies in the world to introduce high speed motor drill technology to the operating theatre, adeor has now extended its range to include burs for other leading high speed systems. Offering an extensive range of burs for a variety of brands, adeor HiCut™ instruments cover all the requirements for microsurgical bone trepanation. Given the increased emphasis on reducing costs in hospitals across the globe, adeor burs enable the customer to save money without compromising on quality.

Einführung

Die HiCut™ Fräser von adeor sind das Ergebnis 20 jähriger Erfahrung auf dem Gebiet der HighSpeed Technologie. Als eine der weltweit ersten Firmen, welche Highspeed Technologie im Operationssaal eingeführt hat, erweitert adeor nun sein Produktspektrum um Fräser für führende HighSpeed Systeme. Mit einem breitgefächerten Produktspektrum für verschiedene Marken, decken HiCut™ Fräser den gesamten Anwendungsbereich der Mikrochirurgie ab. adeor Fräser bieten höchste Produktqualität zu wirtschaftlich überzeugenden Konditionen. Eine interessante Alternative in Hinblick auf den zunehmenden Kostendruck in Kliniken rund um den Globus.



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HiCut™ for Anspach®

BlackMax, MicroMax plus, XMax, eMax

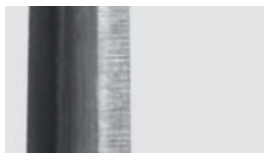
HiCut™ für Anspach®

BlackMax, MicroMax plus, XMax, eMax

Quality and Performance

HiCut™ High Speed Instruments are engineered utilising the experience from tens of thousands of bone trepanation procedures over decades. The result is a product that exceeds its competition in quality and performance. All HiCut Tools are CNC manufactured in Germany. The alignment is precisely measured within 1/100 mm throughout the entire length of the burr, resulting in an almost vibration-free rotation, superior fingertip feedback and increased lifetime of drill equipment. At the end of the production cycle, HiCut™ tools are hardened to even further enhance the cutting performance.

Maßgeblich für die Entwicklung der HiCut™ Highspeed Instrumente war die Erfahrung in zehntausenden von Operationen über mehrere Jahrzehnte. Das Resultat ist ein Produkt welches die Konkurrenz bei Qualität und Leistung übertrifft. Alle HiCut™ Instrumente werden in Deutschland mit CNC Technologie hergestellt. Die Axialität wird im gesamten Produktionsprozess streng überwacht, unter Einhaltung von Toleranzen von weniger als 1/100 mm. Dies gewährleistet eine fast vibrationsfreie Rotation, ausgezeichnetes Fingerspitzengefühl und eine erhöhte Lebensdauer Ihrer Bohrsysteme. Am Ende des Produktionsprozesses unterlaufen HiCut™ HighSpeed Instrumente einen speziellen Härtingsprozess um ein optimales Schneide-Ergebnis zu erzielen.



HiCut™ Straight Craniotome
HiCut™ Gerades Kraniotom



HiCut™ Twisted Craniotome
HiCut™ Gewundelttes Kraniotom



Choice and Economy



The variety of HiCut™ High Speed Instruments is second to none. Offering not only an extensive range of burs for the adeor / Zeppelin High Speed Systems, adeor also offers the widest selection of burs in the market for several other brands, even including the original manufacturer of the drill equipment. Adeor thereby ensures that for each application, the perfectly matching tool can be used by the surgeon.

Rapid growth has enabled adeor to pass on the savings gained in production through economies of scale. By using HiCut™ High Speed Instruments, customers will benefit from substantial cost savings.

Die Produktvielfalt der HiCut™ High Speed Instrumente ist marktführend. Adeor bietet die größte Auswahl an Fräsern, nicht nur für die hauseigenen adeor / Zeppelin Systeme, sondern auch für verschiedene andere Drill Systeme. Zum Teil werden sogar mehr Fräsermodelle für Systeme angeboten als vom Originalhersteller. Adeor gewährleistet somit, das immer das ideale Instrument für die gerade erforderliche Anwendung eingesetzt werden kann.

Solides Wachstum und die daraus resultierende Steigerung der Produktionszahlen ermöglichen es adeor, HighSpeed Instrumente zu einem äußerst attraktiven Preis anzubieten. Durch den Einsatz von HiCut™ HighSpeed Instrumenten kann der Kunde von erheblichen Kosteneinsparungen profitieren.



STERILE R



Diamond Ball | *Diamantkugel*



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
0.8 mm	SI-170-8	VI-170-8	BL-170-8	BA-170-8	RE-170-8	SI-170-8	VI-170-8	BL-170-8
1.0 mm	SI-170	VI-170	BL-170	BA-170	RE-170	SI-170	VI-170	BL-170
1.5 mm	SI-171	VI-171	BL-171	BA-171	RE-171	SI-171	VI-171	BL-171
2.1 mm	SI-172	VI-172	BL-172	BA-172	RE-172	SI-172	VI-172	BL-172
3.3 mm	SI-173	VI-173	BL-173	BA-173	RE-173	SI-173	VI-173	BL-173
4.2 mm	SI-174	VI-174	BL-174	BA-174	RE-174	SI-174	VI-174	BL-174
5.0 mm	SI-174-5	VI-174-5	BL-174-5	BA-174-5	RE-174-5	SI-174-5	VI-174-5	BL-174-5
6.0 mm	SI-175	VI-175	BL-175	BA-175	RE-175	SI-175	VI-175	BL-175
8.0 mm	SI-174-8	VI-174-8	BL-174-8	BA-174-8	RE-174-8	SI-174-8	VI-174-8	BL-174-8

Diamond Ball Coarse | *Diamantkugel grob*



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
0.8 mm	SI-170-8C	VI-170-8C	BL-170-8C	BA-170-8C	RE-170-8C	SI-170-8C	VI-170-8C	BL-170-8C
1.0 mm	SI-170C	VI-170C	BL-170C	BA-170C	RE-170C	SI-170C	VI-170C	BL-170C
1.5 mm	SI-171C	VI-171C	BL-171C	BA-171C	RE-171C	SI-171C	VI-171C	BL-171C
2.1 mm	SI-172C	VI-172C	BL-172C	BA-172C	RE-172C	SI-172C	VI-172C	BL-172C
3.3 mm	SI-173C	VI-173C	BL-173C	BA-173C	RE-173C	SI-173C	VI-173C	BL-173C
4.2 mm	SI-174C	VI-174C	BL-174C	BA-174C	RE-174C	SI-174C	VI-174C	BL-174C
5.0 mm	SI-174-5C	VI-174-5C	BL-174-5C	BA-174-5C	RE-174-5C	SI-174-5C	VI-174-5C	BL-174-5C
6.0 mm	SI-175C	VI-175C	BL-175C	BA-175C	RE-175C	SI-175C	VI-175C	BL-175C
8.0 mm	SI-174-8C	VI-174-8C	BL-174-8C	BA-174-8C	RE-174-8C	SI-174-8C	VI-174-8C	BL-174-8C

Pin



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
1.0 mm	SI-051	VI-051	BL-051	BA-051	RE-051	SI-051	VI-051	BL-051

Ball | *Rosen*


HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
1.0 mm	SI-004-1	VI-004-1	BL-004-1	BA-004-1	RE-004-1	SI-004-1	VI-004-1	BL-004-1
1.5 mm	SI-0042	VI-0042	BL-0042	BA-0042	RE-0042	SI-0042	VI-0042	BL-0042
2.0 mm	SI-004-2	VI-004-2	BL-004-2	BA-004-2	RE-004-2	SI-004-2	VI-004-2	BL-004-2
3.2 mm	SI-004	VI-004	BL-004	BA-004	RE-004	SI-004	VI-004	BL-004
4.0 mm	SI-004-4	VI-004-4	BL-004-4	BA-004-4	RE-004-4	SI-004-4	VI-004-4	BL-004-4
4.8 mm	SI-005	VI-005	BL-005	BA-005	RE-005	SI-005	VI-005	BL-005
6.4 mm	SI-006	VI-006	BL-006	BA-006	RE-006	SI-006	VI-006	BL-006
7.9 mm	SI-007	VI-007	BL-007	BA-007	RE-007	SI-007	VI-007	BL-007

Barrel | *Trommel*


HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
6.5 mm	SI-048	VI-048	BL-048	BA-048	RE-048	SI-048	VI-048	BL-048
9.5 mm	SI-049	VI-049	BL-049	BA-049	RE-049	SI-049	VI-049	BL-049

Acorn | *Tulpe*


HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
6.4 mm	SI-024	VI-024	BL-024	BA-024	RE-024	SI-024	VI-024	BL-024
7.9 mm	SI-032	VI-032	BL-032	BA-032	RE-032	SI-032	VI-032	BL-032
9.5 mm	SI-038	VI-038	BL-038	BA-038	RE-038	SI-038	VI-038	BL-038

Neuro



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
1.0 mm	SI-085-1	VI-085-1	BL-085-1	BA-085-1	RE-085-1	SI-085-1	VI-085-1	BL-085-1
1.8 mm	SI-085	VI-085	BL-085	BA-085	RE-085	SI-085	VI-085	BL-085
2.2 mm	SI-084	VI-084	BL-084	BA-084	RE-084	SI-084	VI-084	BL-084
3.0 mm	SI-008	VI-008	BL-008	BA-008	RE-008	SI-008	VI-008	BL-008

Neuro Diamond | Neuro Diamant



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
1.0 mm	SI-085-1D	VI-085-1D	BL-085-1D	BA-085-1D	RE-085-1D	SI-085-1D	VI-085-1D	BL-085-1D
1.8 mm	SI-085D	VI-085D	BL-085D	BA-085D	RE-085D	SI-085D	VI-085D	BL-085D
2.2 mm	SI-084D	VI-084D	BL-084D	BA-084D	RE-084D	SI-084D	VI-084D	BL-084D
3.0 mm	SI-008D	VI-008D	BL-008D	BA-008D	RE-008D	SI-008D	VI-008D	BL-008D

Lindemann



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
Ø 1.65 L = 10 mm	SI-001	VI-001	BL-001	BA-001	RE-001	SI-001	VI-001	BL-001
Ø 1.65 L = 20 mm	SI-002	VI-002	BL-002	BA-002	RE-002	SI-002	VI-002	BL-002

Drill



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
1.5 mm	SI-003	VI-003	BL-003	BA-003	RE-003	SI-003	VI-003	BL-003
2.0 mm	SI-103	VI-103	BL-103	BA-103	RE-103	SI-103	VI-103	BL-103

Cement & Metal Cutter



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
3.1 mm	SI-015	VI-015	BL-015	BA-015	RE-015	SI-015	VI-015	BL-015

Oval



HEAD Ø	adeor / Zeppelin attachments					Codman Highspeed attachments		
	SI	VI	BL	BA	RE	short	medium	long
4.0 mm	SI-090	VI-090	BL-090	BA-090	RE-090	SI-090	VI-090	BL-090
5.5 mm	SI-090-1	VI-090-1	BL-090-1	BA-090-1	RE-090-1	SI-090-1	VI-090-1	BL-090-1

Craniotome straight | *Kraniotom gerade*


HEAD Ø	adeor / Zeppelin attachments			Codman Highspeed attachments		
	short	medium	long	short	medium	long
1.6 mm	GR-001	GR-002	GR-003	GR-001	GR-002	GR-003

Craniotome twisted | *Kraniotom gewendelt*


HEAD Ø	adeor / Zeppelin attachments			Codman Highspeed attachments		
	short	medium	long	short	medium	long
1.6 mm	GR-001X	GR-002X	GR-003X	GR-001X	GR-002X	GR-003X

Diamond Ball | *Diamantkugel*



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
0.8 mm	170-8H-T	170-8H-I	170-8H-II	170-8H-III	170-8HXS-I	170-8HXS-II	170-8HXS-III	170-8HXS-XL1	170-8HXS-XL2	170-8HXS-XL3
1.0 mm	170H-T	170H-I	170H-II	170H-III	170HXS-I	170HXS-II	170HXS-III	170HXS-XL1	170HXS-XL2	170HXS-XL3
1.5 mm	171H-T	171H-I	171H-II	171H-III	171HXS-I	171HXS-II	171HXS-III	171HXS-XL1	171HXS-XL2	171HXS-XL3
2.1 mm	172H-T	172H-I	172H-II	172H-III	172HXS-I	172HXS-II	172HXS-III	172HXS-XL1	172HXS-XL2	172HXS-XL3
3.3 mm	173H-T	173H-I	173H-II	173H-III	173HXS-I	173HXS-II	173HXS-III	173HXS-XL1	173HXS-XL2	173HXS-XL3
4.2 mm	174H-T	174H-I	174H-II	174H-III	174HXS-I	174HXS-II	174HXS-III	174HXS-XL1	174HXS-XL2	174HXS-XL3
5.0 mm	174-5H-T	174-5H-I	174-5H-II	174-5H-III	174-5HXS-I	174-5HXS-II	174-5HXS-III	174-5HXS-XL1	174-5HXS-XL2	174-5HXS-XL3
6.0 mm	175H-T	175H-I	175H-II	175H-III	175HXS-I	175HXS-II	175HXS-III	175HXS-XL1	175HXS-XL2	175HXS-XL3
8.0 mm	174-8H-T	174-8H-I	174-8H-II	174-8H-III	174-8HXS-I	174-8HXS-II	174-8HXS-III	174-8HXS-XL1	174-8HXS-XL2	174-8HXS-XL3

Diamond Ball Coarse | *Diamantkugel grob*



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
0.8 mm	170-8H-TC	170-8H-IC	170-8H-IIC	170-8H-IIIC	170-8HXS-IC	170-8HXS-IIC	170-8HXS-IIIC	170-8HXS-XL1C	170-8HXS-XL2C	170-8HXS-XL3C
1.0 mm	170H-TC	170H-IC	170H-IIC	170H-IIIC	170HXS-IC	170HXS-IIC	170HXS-IIIC	170HXS-XL1C	170HXS-XL2C	170HXS-XL3C
1.5 mm	171H-TC	171H-IC	171H-IIC	171H-IIIC	171HXS-IC	171HXS-IIC	171HXS-IIIC	171HXS-XL1C	171HXS-XL2C	171HXS-XL3C
2.1 mm	172H-TC	172H-IC	172H-IIC	172H-IIIC	172HXS-IC	172HXS-IIC	172HXS-IIIC	172HXS-XL1C	172HXS-XL2C	172HXS-XL3C
3.3 mm	173H-TC	173H-IC	173H-IIC	173H-IIIC	173HXS-IC	173HXS-IIC	173HXS-IIIC	173HXS-XL1C	173HXS-XL2C	173HXS-XL3C
4.2 mm	174H-TC	174H-IC	174H-IIC	174H-IIIC	174HXS-IC	174HXS-IIC	174HXS-IIIC	174HXS-XL1C	174HXS-XL2C	174HXS-XL3C
5.0 mm	174-5H-TC	174-5H-IC	174-5H-IIC	174-5H-IIIC	174-5HXS-IC	174-5HXS-IIC	174-5HXS-IIIC	174-5HXS-XL1C	174-5HXS-XL2C	174-5HXS-XL3C
6.0 mm	175H-TC	175H-IC	175H-IIC	175H-IIIC	175HXS-IC	175HXS-IIC	175HXS-IIIC	175HXS-XL1C	175HXS-XL2C	175HXS-XL3C
8.0 mm	174-8H-TC	174-8H-IC	174-8H-IIC	174-8H-IIIC	174-8HXS-IC	174-8HXS-IIC	174-8HXS-IIIC	174-8HXS-XL1C	174-8HXS-XL2C	174-8HXS-XL3C

Pin



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
1.0 mm	051H-T	051H-I	051H-II	051H-III	051HXS-I	051HXS-II	051HXS-III	051HXS-XL1	051HXS-XL2	051HXS-XL3

Ball | Rosen



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
1.0 mm	004-1H-T	004-1H-I	004-1H-II	004-1H-III	004-1HXS-I	004-1HXS-II	004-1HXS-III	004-1HXS-XL1	004-1HXS-XL2	004-1HXS-XL3
1.5 mm	0042H-T	0042H-I	0042H-II	0042H-III	0042HXS-I	0042HXS-II	0042HXS-III	0042HXS-XL1	0042HXS-XL2	0042HXS-XL3
2.0 mm	004-2H-T	004-2H-I	004-2H-II	004-2H-III	004-2HXS-I	004-2HXS-II	004-2HXS-III	004-2HXS-XL1	004-2HXS-XL2	004-2HXS-XL3
3.2 mm	004H-T	004H-I	004H-II	004H-III	004HXS-I	004HXS-II	004HXS-III	004HXS-XL1	004HXS-XL2	004HXS-XL3
4.0 mm	004-4H-T	004-4H-I	004-4H-II	004-4H-III	004-4HXS-I	004-4HXS-II	004-4HXS-III	004-4HXS-XL1	004-4HXS-XL2	004-4HXS-XL3
4.8 mm	005H-T	005H-I	005H-II	005H-III	005HXS-I	005HXS-II	005HXS-III	005HXS-XL1	005HXS-XL2	005HXS-XL3
6.4 mm	006H-T	006H-I	006H-II	006H-III	006HXS-I	006HXS-II	006HXS-III	006HXS-XL1	006HXS-XL2	006HXS-XL3
7.9 mm	007H-T	007H-I	007H-II	007H-III	007HXS-I	007HXS-II	007HXS-III	007HXS-XL1	007HXS-XL2	007HXS-XL3

Barrel | Trommel



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
6.5 mm	048-1H-T	048-1H-I	048-1H-II	048-1H-III	048-1HXS-I	048-1HXS-II	048-1HXS-III	048-1HXS-XL1	048-1HXS-XL2	048-1HXS-XL3
9.5 mm	049H-T	049H-I	049H-II	049H-III	049HXS-I	049HXS-II	049HXS-III	049HXS-XL1	049HXS-XL2	049HXS-XL3

Acorn | Tulpe



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
6.4 mm	024H-T	024H-I	024H-II	024H-III	024HXS-I	024HXS-II	024HXS-III	024HXS-XL1	024HXS-XL2	024HXS-XL3
7.9 mm	032H-T	032H-I	032H-II	032H-III	032HXS-I	032HXS-II	032HXS-III	032HXS-XL1	032HXS-XL2	032HXS-XL3
9.5 mm	038H-T	038H-I	038H-II	038H-III	038HXS-I	038HXS-II	038HXS-III	038HXS-XL1	038HXS-XL2	038HXS-XL3

Neuro



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
1.0 mm	085-1H-T	085-1H-I	085-1H-II	085-1H-III	085-1HXS-I	085-1HXS-II	085-1HXS-III	085-1HXS-XL1	085-1HXS-XL2	085-1HXS-XL3
1.8 mm	085H-T	085H-I	085H-II	085H-III	085HXS-I	085HXS-II	085HXS-III	085HXS-XL1	085HXS-XL2	085HXS-XL3
2.2 mm	084H-T	084H-I	084H-II	084H-III	084HXS-I	084HXS-II	084HXS-III	084HXS-XL1	084HXS-XL2	084HXS-XL3
3.0 mm	008H-T	008H-I	008H-II	008H-III	008HXS-I	008HXS-II	008HXS-III	008HXS-XL1	008HXS-XL2	008HXS-XL3

Neuro Diamond | Neuro Diamant



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
1.0 mm	085-1H-TD	085-1H-ID	085-1H-IID	085-1H-IIID	085-1HXS-ID	085-1HXS-IID	085-1HXS-IIID	085-1HXS-XL1D	085-1HXS-XL2D	085-1HXS-XL3D
1.8 mm	085H-TD	085H-ID	085H-IID	085H-IIID	085HXS-ID	085HXS-IID	085HXS-IIID	085HXS-XL1D	085HXS-XL2D	085HXS-XL3D
2.2 mm	084H-TD	084H-ID	084H-IID	084H-IIID	084HXS-ID	084HXS-IID	084HXS-IIID	084HXS-XL1D	084HXS-XL2D	084HXS-XL3D
3.0 mm	008H-TD	008H-ID	008H-IID	008H-IIID	008HXS-ID	008HXS-IID	008HXS-IIID	008HXS-XL1D	008HXS-XL2D	008HXS-XL3D

Lindemann



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
Ø 1.65 L = 10 mm	001H-T	001H-I	001H-II	001H-III	001HXS-I	001HXS-II	001HXS-III	001HXS-XL1	001HXS-XL2	001HXS-XL3
Ø 1.65 L = 20 mm	002H-T	002H-I	002H-II	002H-III	002HXS-I	002HXS-II	002HXS-III	002HXS-XL1	002HXS-XL2	002HXS-XL3

Drill



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
1.5 mm	003H-T	003H-I	003H-II	003H-III	003HXS-I	003HXS-II	003HXS-III	003HXS-XL1	003HXS-XL2	003HXS-XL3
2.0 mm	103H-T	103H-I	103H-II	103H-III	103HXS-I	103HXS-II	103HXS-III	103HXS-XL1	103HXS-XL2	103HXS-XL3

Cement & Metal Cutter



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
3.1 mm	015H-T	015H-I	015H-II	015H-III	015HXS-I	015XS-II	015HXS-III	015HXS-XL1	015XS-XL2	015HXS-XL3

Oval



HEAD Ø	Aesculap Hilan I / II / e attachments				Aesculap Hilan XS / microspeed uni attachments					
	▲	I	II	III	I	II	III	XL I	XL II	XL III
4.0 mm	090H-T	090H-I	090H-II	090H-III	090HXS-I	090HXS-II	090HXS-III	090HXS-XL1	090HXS-XL2	090HXS-XL3
5.5 mm	090-1H-T	090-1H-I	090-1H-II	090-1H-III	090-1HXS-I	090-1HXS-II	090-1HXS-III	090-1HXS-XL1	090-1HXS-XL2	090-1HXS-XL3

Craniotome straight | *Kraniotom gerade*



HEAD Ø	Aesculap Hilan I / II / e attachments			Aesculap Hilan XS / microspeed uni attachments		
	I	II	III	I	II	III
1.6 mm	GR001H	GR002H	GR003H	GR001HXS	GR002HXS	GR003HXS

Craniotome twisted | *Kraniotom gewendet*



HEAD Ø	Aesculap Hilan I / II / e attachments			Aesculap Hilan XS / microspeed uni attachments		
	I	II	III	I	II	III
1.6 mm	GR001XH	GR002XH	GR003XH	GR001XHXS	GR002XHXS	GR003XHXS

Diamond Ball | Diamantkugel



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
0.8 mm	170-8A1-5.9	170-8A1-6.1	170-8A1-8.2	170-8A1-11	170-8A1-12	170-8A1-19	170-8A1-26	170-8A2-S	170-8A2-M	170-8A2-L	170-8A2-SA	170-8A2-MA	170-8A2-LA
1.0 mm	170A1-5.9	170A1-6.1	170A1-8.2	170A1-11	170A1-12	170A1-19	170A1-26	170A2-S	170A2-M	170A2-L	170A2-SA	170A2-MA	170A2-LA
1.5 mm	171A1-5.9	171A1-6.1	171A1-8.2	171A1-11	171A1-12	171A1-19	171A1-26	171A2-S	171A2-M	171A2-L	171A2-SA	171A2-MA	171A2-LA
2.1 mm	172A1-5.9	172A1-6.1	172A1-8.2	172A1-11	172A1-12	172A1-19	172A1-26	172A2-S	172A2-M	172A2-L	172A2-SA	172A2-MA	172A2-LA
3.3 mm	173A1-5.9	173A1-6.1	173A1-8.2	173A1-11	173A1-12	173A1-19	173A1-26	173A2-S	173A2-M	173A2-L	173A2-SA	173A2-MA	173A2-LA
4.2 mm	174A1-5.9	174A1-6.1	174A1-8.2	174A1-11	174A1-12	174A1-19	174A1-26	174A2-S	174A2-M	174A2-L	174A2-SA	174A2-MA	174A2-LA
5.0 mm	174-5A1-5.9	174-5A1-6.1	174-5A1-8.2	174-5A1-11	174-5A1-12	174-5A1-19	174-5A1-26	174-5A2-S	174-5A2-M	174-5A2-L	174-5A2-SA	174-5A2-MA	174-5A2-LA
6.0 mm	175A1-5.9	175A1-6.1	175A1-8.2	175A1-11	175A1-12	175A1-19	175A1-26	175A2-S	175A2-M	175A2-L	175A2-SA	175A2-MA	175A2-LA
8.0 mm	174-8A1-5.9	174-8A1-6.1	174-8A1-8.2	174-8A1-11	174-8A1-12	174-8A1-19	174-8A1-26	174-8A2-S	174-8A2-M	174-8A2-L	174-8A2-SA	174-8A2-MA	174-8A2-LA

Diamond Ball Coarse | Diamantkugel grob



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
0.8 mm	170-8A1-5.9C	170-8A1-6.1C	170-8A1-8.2C	170-8A1-11C	170-8A1-12C	170-8A1-19C	170-8A1-26C	170-8A2-SC	170-8A2-MC	170-8A2-LC	170-8A2-SCA	170-8A2-MCA	170-8A2-LCA
1.0 mm	170A1-5.9C	170A1-6.1C	170A1-8.2C	170A1-11C	170A1-12C	170A1-19C	170A1-26C	170A2-SC	170A2-MC	170A2-LC	170A2-SCA	170A2-MCA	170A2-LCA
1.5 mm	171A1-5.9C	171A1-6.1C	171A1-8.2C	171A1-11C	171A1-12C	171A1-19C	171A1-26C	171A2-SC	171A2-MC	171A2-LC	171A2-SCA	171A2-MCA	171A2-LCA
2.1 mm	172A1-5.9C	172A1-6.1C	172A1-8.2C	172A1-11C	172A1-12C	172A1-19C	172A1-26C	172A2-SC	172A2-MC	172A2-LC	172A2-SCA	172A2-MCA	172A2-LCA
3.3 mm	173A1-5.9C	173A1-6.1C	173A1-8.2C	173A1-11C	173A1-12C	173A1-19C	173A1-26C	173A2-SC	173A2-MC	173A2-LC	173A2-SCA	173A2-MCA	173A2-LCA
4.2 mm	174A1-5.9C	174A1-6.1C	174A1-8.2C	174A1-11C	174A1-12C	174A1-19C	174A1-26C	174A2-SC	174A2-MC	174A2-LC	174A2-SCA	174A2-MCA	174A2-LCA
5.0 mm	174-5A1-5.9C	174-5A1-6.1C	174-5A1-8.2C	174-5A1-11C	174-5A1-12C	174-5A1-19C	174-5A1-26C	174-5A2-SC	174-5A2-MC	174-5A2-LC	174-5A2-SCA	174-5A2-MCA	174-5A2-LCA
6.0 mm	175A1-5.9C	175A1-6.1C	175A1-8.2C	175A1-11C	175A1-12C	175A1-19C	175A1-26C	175A2-SC	175A2-MC	175A2-LC	175A2-SCA	175A2-MCA	175A2-LCA
8.0 mm	174-8A1-5.9C	174-8A1-6.1C	174-8A1-8.2C	174-8A1-11C	174-8A1-12C	174-8A1-19C	174-8A1-26C	174-8A2-SC	174-8A2-MC	174-8A2-LC	174-8A2-SCA	174-8A2-MCA	174-8A2-LCA

Pin



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
1.0 mm	051A1-5.9	051A1-6.1	051A1-8.2	051A1-11	051A1-12	051A1-19	051A1-26	051A2-S	051A2-M	051A2-L	051A2-SA	051A2-MA	051A2-LA

Ball | Rosen



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
1.0 mm	004-1A1-5.9	004-1A1-6.1	004-1A1-8.2	004-1A1-11	004-1A1-12	004-1A1-19	004-1A1-26	004-1A2-S	004-1A2-M	004-1A2-L	004-1A2-SA	004-1A2-MA	004-1A2-LA
1.5 mm	0042A1-5.9	0042A1-6.1	0042A1-8.2	0042A1-11	0042A1-12	0042A1-19	0042A1-26	0042A2-S	0042A2-M	0042A2-L	0042A2-SA	0042A2-MA	0042A2-LA
2.0 mm	004-2A1-5.9	004-2A1-6.1	004-2A1-8.2	004-2A1-11	004-2A1-12	004-2A1-19	004-2A1-26	004-2A2-S	004-2A2-M	004-2A2-L	004-2A2-SA	004-2A2-MA	004-2A2-LA
3.2 mm	004A1-5.9	004A1-6.1	004A1-8.2	004A1-11	004A1-12	004A1-19	004A1-26	004A2-S	004A2-M	004A2-L	004A2-SA	004A2-MA	004A2-LA
4.0 mm	004-4A1-5.9	004-4A1-6.1	004-4A1-8.2	004-4A1-11	004-4A1-12	004-4A1-19	004-4A1-26	004-4A2-S	004-4A2-M	004-4A2-L	004-4A2-SA	004-4A2-MA	004-4A2-LA
4.8 mm	005A1-5.9	005A1-6.1	005A1-8.2	005A1-11	005A1-12	005A1-19	005A1-26	005A2-S	005A2-M	005A2-L	005A2-SA	005A2-MA	005A2-LA
6.4 mm	006A1-5.9	006A1-6.1	006A1-8.2	006A1-11	006A1-12	006A1-19	006A1-26	006A2-S	006A2-M	006A2-L	006A2-SA	006A2-MA	006A2-LA
7.9 mm	007A1-5.9	007A1-6.1	007A1-8.2	007A1-11	007A1-12	007A1-19	007A1-26	007A2-S	007A2-M	007A2-L	007A2-SA	007A2-MA	007A2-LA

Barrel | Trommel



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
6.5 mm	048A1-5.9	048A1-6.1	048A1-8.2	048A1-11	048A1-12	048A1-19	048A1-26	048A2-S	048A2-M	048A2-L	048A2-SA	048A2-MA	048A2-LA
9.5 mm	049A1-5.9	049A1-6.1	049A1-8.2	049A1-11	049A1-12	049A1-19	049A1-26	049A2-S	049A2-M	049A2-L	049A2-SA	049A2-MA	049A2-LA

Acorn | Tulpe



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
6.4 mm	024A1-5.9	024A1-6.1	024A1-8.2	024A1-11	024A1-12	024A1-19	024A1-26	024A2-S	024A2-M	024A2-L	024A2-SA	024A2-MA	024A2-LA
7.9 mm	032A1-5.9	032A1-6.1	032A1-8.2	032A1-11	032A1-12	032A1-19	032A1-26	032A2-S	032A2-M	032A2-L	032A2-SA	032A2-MA	032A2-LA
9.5 mm	038A1-5.9	038A1-6.1	038A1-8.2	038A1-11	038A1-12	038A1-19	038A1-26	038A2-S	038A2-M	038A2-L	038A2-SA	038A2-MA	038A2-LA

Neuro



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
1.0 mm	085-1A1-5.9	085-1A1-6.1	085-1A1-8.2	085-1A1-11	085-1A1-12	085-1A1-19	085-1A1-26	085-1A2-S	085-1A2-M	085-1A2-L	085-1A2-SA	085-1A2-MA	085-1A2-LA
1.8 mm	085A1-5.9	085A1-6.1	085A1-8.2	085A1-11	085A1-12	085A1-19	085A1-26	085A2-S	085A2-M	085A2-L	085A2-SA	085A2-MA	085A2-LA
2.2 mm	084A1-5.9	084A1-6.1	084A1-8.2	084A1-11	084A1-12	084A1-19	084A1-26	084A2-S	084A2-M	084A2-L	084A2-SA	084A2-MA	084A2-LA
3.0 mm	008A1-5.9	008A1-6.1	008A1-8.2	008A1-11	008A1-12	008A1-19	008A1-26	008A2-S	008A2-M	008A2-L	008A2-SA	008A2-MA	008A2-LA

Neuro Diamond | Neuro Diamant



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
1.0 mm	085-1A1-5.9D	085-1A1-6.1D	085-1A1-8.2D	085-1A1-11D	085-1A1-12D	085-1A1-19D	085-1A1-26D	085-1A2-SD	085-1A2-MD	085-1A2-LD	085-1A2-SDA	085-1A2-MDA	085-1A2-LDA
1.8 mm	085A1-5.9D	085A1-6.1D	085A1-8.2D	085A1-11D	085A1-12D	085A1-19D	085A1-26D	085A2-SD	085A2-MD	085A2-LD	085A2-SDA	085A2-MDA	085A2-LDA
2.2 mm	084A1-5.9D	084A1-6.1D	084A1-8.2D	084A1-11D	084A1-12D	084A1-19D	084A1-26D	084A2-SD	084A2-MD	084A2-LD	084A2-SDA	084A2-MDA	084A2-LDA
3.0 mm	008A1-5.9D	008A1-6.1D	008A1-8.2D	008A1-11D	008A1-12D	008A1-19D	008A1-26D	008A2-SD	008A2-MD	008A2-LD	008A2-SDA	008A2-MDA	008A2-LDA

Lindemann



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
Ø 1.65 L = 10 mm	001A1-5.9	001A1-6.1	001A1-8.2	001A1-11	001A1-12	001A1-19	001A1-26	001A2-S	001A2-M	001A2-L	001A2-SA	001A2-MA	001A2-LA
Ø 1.65 L = 20 mm	002A1-5.9	002A1-6.1	002A1-8.2	002A1-11	002A1-12	002A1-19	002A1-26	002A2-S	002A2-M	002A2-L	002A2-SA	002A2-MA	002A2-LA

Drill



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
1.5 mm	003A1-5.9	003A1-6.1	003A1-8.2	003A1-11	003A1-12	003A1-19	003A1-26	003A2-S	003A2-M	003A2-L	003A2-SA	003A2-MA	003A2-LA
2.0 mm	103A1-5.9	103A1-6.1	103A1-8.2	103A1-11	103A1-12	103A1-19	103A1-26	103A2-S	103A2-M	103A2-L	103A2-SA	103A2-MA	103A2-LA

Cement & Metal Cutter



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
3.1 mm	015A1-5.9	015A1-6.1	015A1-8.2	015A1-11	015A1-12	015A1-19	015A1-26	015A2-S	015A2-M	015A2-L	015A2-SA	015A2-MA	015A2-LA

Oval



HEAD Ø	Anspach BlackMax attachments							Anspach eMax 2, XMax, microMax Plus attachments					
	5.9	6.1	8.2	11.25	12.6	19.0	26.65	short	medium	long	QD short	QD medium	QD long
4.0 mm	090A1-5.9	090A1-6.1	090A1-8.2	090A1-11	090A1-12	090A1-19	090A1-26	090A2-S	090A2-M	090A2-L	090A2-SA	090A2-MA	090A2-LA
5.5 mm	090-1A1-5.9	090-1A1-6.1	090-1A1-8.2	090-1A1-11	090-1A1-12	090-1A1-19	090-1A1-26	090-1A2-S	090-1A2-M	090-1A2-L	090-1A2-SA	090-1A2-MA	090-1A2-LA

Craniotome straight | *Kraniotom gerade*


HEAD Ø	Anspach BlackMax attachments			Anspach eMax 2, XMax, microMax Plus attachments		
	Pediatric	Standard	Large	CRANI-P	CRANI-A/AR	CRANI-L
1.6 mm	GR001A1	GR002A1	GR003A1	GR001A2	GR002A2	GR003A2

Craniotome twisted | *Kraniotom gewendelt*


HEAD Ø	Anspach BlackMax attachments			Anspach eMax 2, XMax, microMax Plus attachments		
	Pediatric	Standard	Large	CRANI-P	CRANI-A/AR	CRANI-L
1.6 mm	GR001XA1	GR002XA1	GR003XA1	GR001XA2	GR002XA2	GR003XA2

Your notes

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