FEHLING...

... THE DIFFERENCE

7

CHISELS
CURETTES
RASPATORIES
TAMPERS
DISSECTORS

MEISSEL
SCHARFE LÖFFEL
RASPATORIEN
STÖSSEL
DISSEKTOREN

FEHLING INSTRUMENTS

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½

HARD MATERIAL MALLET
HARTSTOFFHAMMER

240 mm

½

COTTLE
190 mm
Ø 30 mm
240 g

LAR-2

Ø 35 mm 200 g	LAR-6
Ø 42 mm 240 g	LAR-7
Ø 50 mm 280 g	LAR-8

MINI LEXER
180 mm

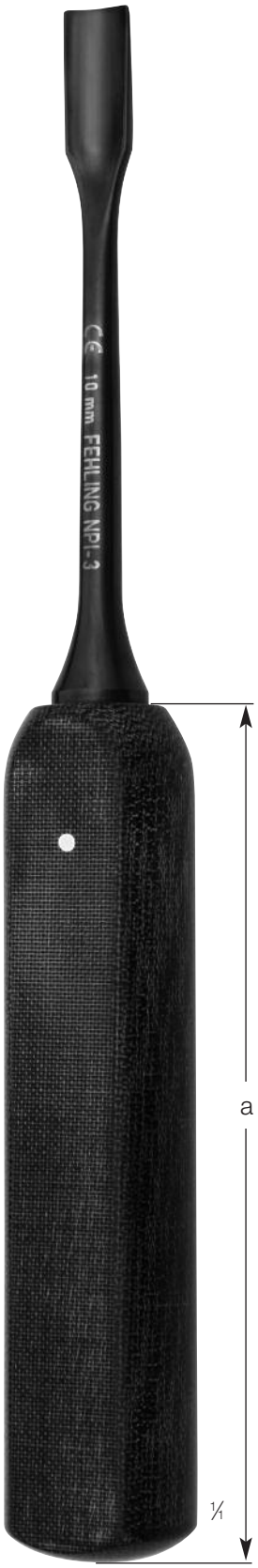
a = 100 mm

FLAT CHISELS
FLACHMEISSEL

WIDTH BREITE	CERAMO®	UNCOATED UNBESCHICHTET
4 mm	NPF-1	LBK-6
6 mm	NPF-2	LBK-7
8 mm	NPF-3	LBK-8
10 mm	NPF-4	LBK-9
12 mm	NPF-5	LBL-1

GOUGES
HOHLMEISSEL

WIDTH BREITE	CERAMO®	UNCOATED UNBESCHICHTET
4 mm	NPG-1	LBL-2
6 mm	NPG-2	LBL-3
8 mm	NPG-3	LBL-4
10 mm	NPG-4	LBL-5
12 mm	NPG-5	LBL-6



LEXER
220 mm

a = 120 mm

FLAT CHISELS
FLACHMEISSEL

WIDTH BREITE	CERAMO®	UNCOATED UNBESCHICHTET
5 mm	NPH-1	LBL-7
7 mm	NPH-2	LBL-8
10 mm	NPH-3	LBL-9
15 mm	NPH-4	LBM-1
20 mm	NPH-5	LBM-2
25 mm	NPH-6	LBM-3
30 mm	NPH-7	LBM-4

GOUGES
HOHLMEISSEL

WIDTH BREITE	CERAMO®	UNCOATED UNBESCHICHTET
5 mm	NPI-1	LBM-6
7 mm	NPI-2	LBM-7
10 mm	NPI-3	LBM-8
15 mm	NPI-4	LBM-9
20 mm	NPI-5	LBN-1
25 mm	NPI-6	LBN-2
30 mm	NPI-7	LBN-3

CERAMO®

	STRAIGHT GERADE			ANGLED GEWINKELT	STRAIGHT* GERADE*
WIDTH BREITE	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm
4 mm	NPC-1	NOX-1	NOR-1	NPD-1	–
6 mm	NPC-2	NOX-2	NRN-5	NPD-2	–
8 mm	NPC-3	NOX-3	NOR-2	NPD-3	–
10 mm	NPC-4	NOX-4	NOR-3	NPD-4	NOW-7
15 mm	NPC-5	NOX-5	NOR-4	NPD-5	NOW-8
20 mm	NPC-6	NOX-6	NOR-5	NPD-6	NOW-9
25 mm	NPC-7	NOX-7	NOR-6	NPD-7	–
30 mm	NPC-8	NOX-8	NOR-7	NPD-8	–

DAHMEN
OSTEOTOME

UNCOATED / UNBESCHICHTET

	STRAIGHT GERADE			ANGLED GEWINKELT	STRAIGHT* GERADE*
WIDTH BREITE	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm	L = 300 mm a = 120 mm	L = 300 mm a = 120 mm
4 mm	LAZ-6	LPN-1	LBI-1	LBA-7	–
6 mm	LAZ-8	LPN-2	LBI-2	LBA-9	LBQ-2
8 mm	LAZ-9	LPN-3	LBI-3	LBB-1	–
10 mm	LBA-1	LPN-4	LBI-4	LBB-2	LBQ-4
15 mm	LBA-3	LPN-5	LBI-5	LBB-4	LBQ-5
20 mm	LBA-4	LPN-6	LBI-6	LBB-5	LBQ-6
25 mm	LBA-6	LPN-7	LBI-7	LBB-7	LBQ-7
30 mm	LBA-0	LPN-8	LBI-8	LBB-0	–

L = TOTAL LENGTH / GESAMTLÄNGE

* ONE-SIDED CUT / EINSEITIGER SCHLIFF

All chisels of 450 mm are calibrated both-sided / Alle Meißel in 450 mm sind beidseitig graduiert

DAHMEN
GOUGES
HOHLMEISSEL

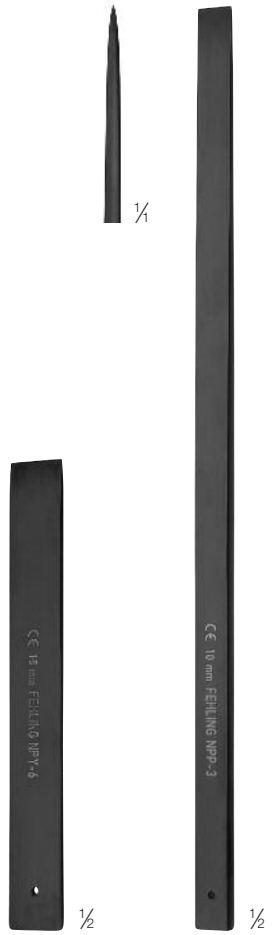
CERAMO®

WIDTH BREITE	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
4 mm	NPE-1	NOY-1	NOP-1
6 mm	NPE-2	NOY-2	NOP-2
8 mm	NPE-3	NOY-3	NOP-3
10 mm	NPE-4	NOY-4	NOP-4
15 mm	NPE-5	NOY-5	NOP-5
20 mm	NPE-6	NOY-6	NOP-6
25 mm	NPE-7	NOY-7	NOP-7
30 mm	NPE-8	NOY-8	NOP-8

UNCOATED / UNBESCHICHTET

WIDTH BREITE	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
4 mm	LBB-8	LPP-1	LBO-1
6 mm	LBB-9	LPP-2	LBO-2
8 mm	LBC-1	LPP-3	LBO-3
10 mm	LBC-2	LPP-4	LBO-4
15 mm	LBC-4	LPP-5	LBO-5
20 mm	LBC-5	LPP-6	LBO-6
25 mm	LBC-7	LPP-7	LBO-7
30 mm	LBC-0	LPP-8	LBO-8

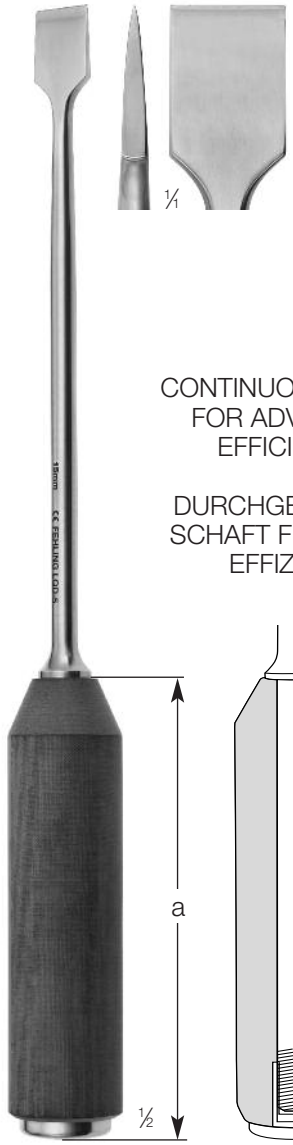
L = TOTAL LENGTH / GESAMTLÄNGE



MINI LAMBOTTE 125 mm

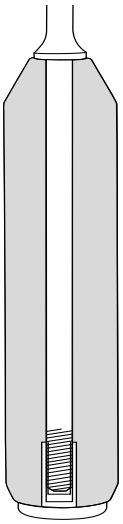
LAMBOTTE 250 mm

	CERAMO®		UNCOATED UNBESCHICHTET	
WIDTH BREITE	125 mm	250 mm	125 mm	250 mm
4 mm	NPY-1	NPP-1	LBR-1	LBH-4
6 mm	NPY-2	–	LBR-2	LBH-5
8 mm	NPY-3	NPP-2	LBR-3	LBH-6
10 mm	NPY-4	NPP-3	LBR-4	LBH-8
12 mm	NPY-5	–	LBR-5	LBH-9
13 mm	–	NPP-4	–	LBJ-1
15 mm	NPY-6	–	LBR-6	LBJ-2
16 mm	–	NPP-5	–	LBJ-3
18 mm	–	NPP-6	–	LBJ-4
20 mm	–	NPP-7	–	LBJ-5
25 mm	–	NPP-8	–	LBJ-7
30 mm	–	NPP-9	–	LBJ-8
38 mm	–	NPQ-1	–	LBJ-9



CONTINUOUS SHAFT FOR ADVANCED EFFICIENCY

DURCHGEHENDER SCHAFT FÜR MEHR EFFIZIENZ



JARMO OSTEOTOME

WIDTH BREITE	L = 220 mm a = 120 mm	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm
4 mm	–	LQD-1	LPQ-1
5 mm	LQA-1	–	–
6 mm	–	–	LPQ-2
7 mm	LQA-2	–	–
8 mm	–	LQD-2	LPQ-3
10 mm	LQA-3	LQD-3	LPQ-4
15 mm	LQA-4	LQD-5	LPQ-5
20 mm	LQA-5	LQD-7	LPQ-6
25 mm	LQA-6	LQD-8	LPQ-7
30 mm	LQA-7	LQD-9	LPQ-8

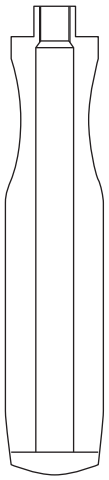
L = TOTAL LENGTH / GESAMTLÄNGE

CONTINUOUS SHAFT FOR ADVANCED EFFICIENCY

DURCHGEHENDER SCHAFT FÜR MEHR EFFIZIENZ

WIDTH BREITE	L = 300 mm a = 120 mm	L = 360 mm a = 160 mm
4 mm	LAZ-6S	LPN-1S
6 mm	LAZ-8S	LPN-2S
8 mm	LAZ-9S	LPN-3S
10 mm	LBA-1S	LPN-4S
15 mm	LBA-3S	LPN-5S
20 mm	LBA-4S	LPN-6S
25 mm	LBA-6S	LPN-7S
30 mm	LBA-0S	LPN-8S

L = TOTAL LENGTH / GESAMTLÄNGE

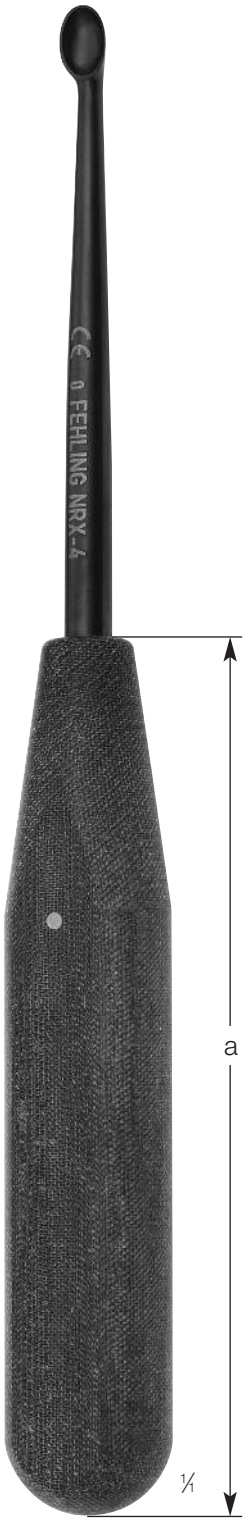


SILICONE HANDLE
SILIKONGRIFF

DAHMEN OSTEOTOME

BONE CURETTES
SCHARFE LÖFFEL

CERAMO®



	STRAIGHT GERADE				ANGLED GEWINKELT		
SIZE FIGUR	L = 200 mm a = 115 mm	L = 285 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm	L = 285 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
0000	NRX-1	NRB-5	NRE-1	NRW-1	NRC-5	NRF-1	NRU-1
000	NRX-2	NRB-6	NRE-2	NRW-2	NRC-6	NRF-2	NRU-2
00	NRX-3	NRB-7	NRE-3	NRW-3	NRC-7	NRF-3	NRU-3
0	NRX-4	NRB-8	NRE-4	NRN-1	NRC-8	NRF-4	NRU-4
1	NRX-5	NPA-1	NRE-5	NRW-4	NPB-1	NRF-5	NRU-5
2	NRX-6	NPA-2	NRE-6	NRW-5	NPB-2	NRF-6	NRU-6
3	NRX-7	NPA-3	NRE-7	NRN-2	NPB-3	NRF-7	NRU-7
4	NRX-8	NPA-4	NRE-8	NRW-6	NPB-4	NRF-8	NRU-8

L = TOTAL LENGTH / GESAMTLÄNGE

All bone curettes of 450 mm are calibrated both-sided / Alle scharfen Löffel in 450 mm sind beidseitig graduiert

BONE CURETTES
SCHARFE LÖFFEL

CERAMO®

	STRAIGHT GERADE		45° ANGLED 45° GEWINKELT		BACKWARDS RÜCKWÄRTS	
SIZE FIGUR	L = 200 mm	L = 230 mm	L = 200 mm	L = 230 mm	L = 200 mm	L = 230 mm
000000	–	NZJ-0	–	NZJ-9	–	–
00000	–	NZJ-5	–	NZJ-6	NRV-0	–
0000	NPM-1	NZJ-3	NPN-1	NZJ-4	–	–
000	NPM-2	NZJ-1	NPN-2	NZJ-2	NRV-1	NPR-4
00	NPM-3	NZJ-7	NPN-3	NZJ-8	NRV-2	NPR-5
0	NPM-4	NZM-1	NPN-4	NZM-0	NRV-3	NPR-6
1	NPM-5	NZM-3	NPN-5	NZM-2	NRV-4	NPR-7
2	NPM-6	NZM- 5	NPN-6	NZM-4	NRV-5	NPR-8
3	NPM-7	NZM-7	NPN-7	NZM-6	NRV-6	NPR-9
4	NPM-8	NZM-9	NPN-8	NZM-8	NRV-7	NPS-4
5	NPM-9	NZN-1	NPN-9	NZN-0	NRV-8	NPS-5
6	NPM-0	NZN-3	NPN-0	NZN-2	NRV-9	NPS-6

CLOWARD
a = 115 mm

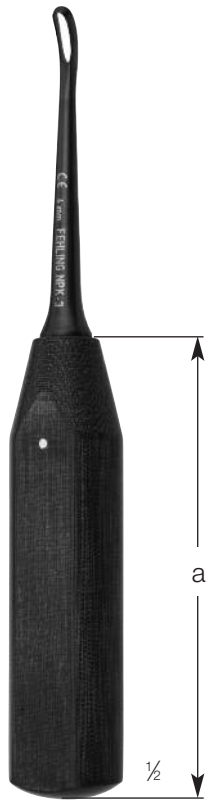
L = TOTAL LENGTH / GESAMTLÄNGE

CERAMO®

	STRAIGHT GERADE			CURVED GEBOGEN	
SIZE FIGUR	L = 285 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
1	NZO-0	NZO-2	NRP-1	NZO-3	NRP-2
2	NZO-1	NZO-4	NRP-3	NZO-5	NRP-4
3	NZE-2	NZO-6	NRN-3	NZO-7	NRP-5
4	NZE-0	NZO-8	NRP-6	NZO-9	NRP-7

L = TOTAL LENGTH / GESAMTLÄNGE

CERAMO®



	WIDTH BREITE	L = 210 mm a = 120 mm	L = 265 mm a = 120 mm	L = 370 mm a = 160 mm
30° ¼	6 mm	NPK-3	NPJ-0	–
	8 mm	NPK-4	NPK-0	NPK-1
	10 mm	–	NPO-9	NPK-2
45° ¼	6 mm	–	NPK-5	–
	8 mm	–	NPK-6	NPJ-1
	10 mm	–	–	NPJ-2

	WIDTH BREITE	L = 450 mm a = 200 mm
10° ¼	11 mm	NRN-7

L = TOTAL LENGTH / GESAMTLÄNGE

LANKSCH
215 mm

4 mm

NDT-4

6 mm

NDT-5

250 mm

5 x 8	NPK-7
5 x 10	NPK-8
5 x 14	NPK-9

All curettes of 450 mm are calibrated both-sided / Alle Küretten in 450 mm sind beidseitig graduiert

CERAMO®

4,5 mm

SHARP
SCHARF

225 mm

NZV-4

2,0 mm

BLUNT
STUMPF

NZV-6

4,5 mm

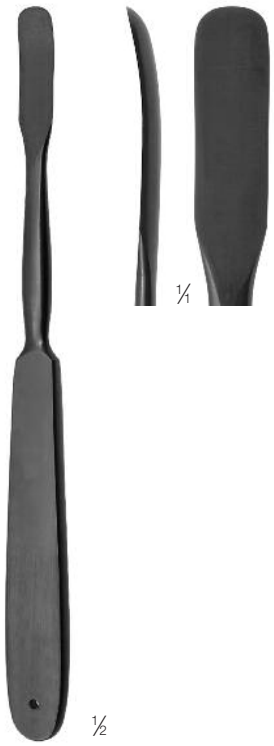
BLUNT
STUMPF

NZV-5

225 mm

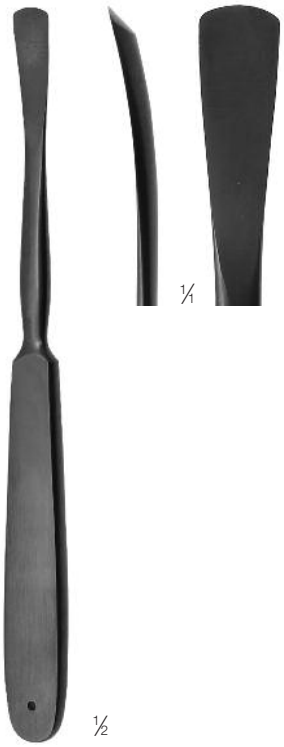
FIND MICRO DISSECTORS IN CHAPTER 10.

MIKRODISSEKTOREN SIND IN KAPITEL 10 ZU FINDEN.



KRÄMER
185 mm

NRK-5



KRÄMER
185 mm

NRK-6

KILLIAN
185 mm

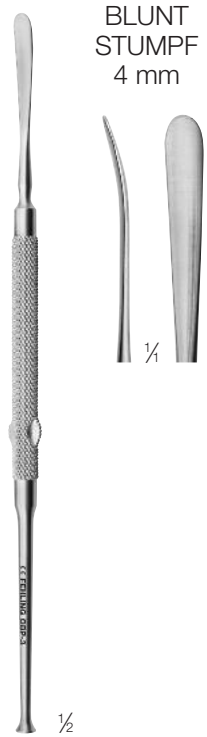
NRH-1

FREER
195 mm

NRH-3

FREER/YASARGIL
185 mm

NRH-4



FREER
190 mm

OBP-3

FREER
200 mm

OBT-4

CERAMO®

½

1/1

3 x 185 mm
NRI-0

1/1

6 x 190 mm
NRI-1

1/1

6 x 190 mm
NRI-2

1/1

6 x 190 mm
NRI-3

½

1/1

14 x 190 mm
NRI-4

1/1

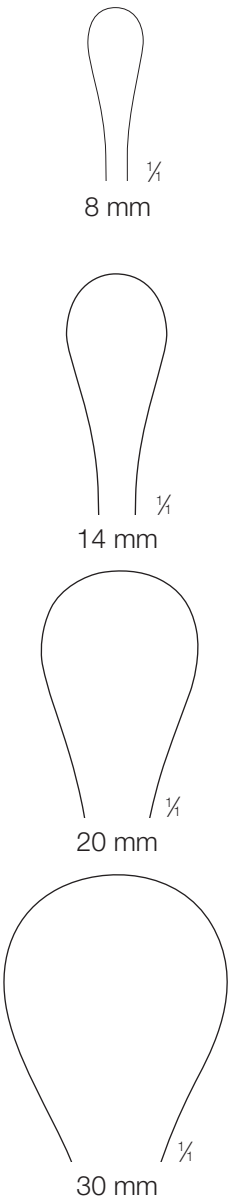
14 x 190 mm
NRI-5

1/1

13 x 185 mm
NRI-6

CERAMO®

COBB

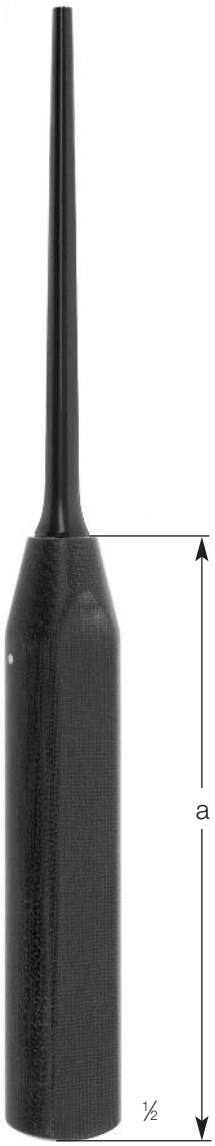


L = 280 mm a = 120 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
NPA-6	NPB-6	NPF-6
NPA-7	NPB-7	NPF-7
NPA-8	NPB-8	NPF-8
–	NZR-1	–

L = TOTAL LENGTH / GESAMTLÄNGE

All raspatories of 450 mm are calibrated both-sided / Alle Raspatorien in 450 mm sind beidseitig graduiert

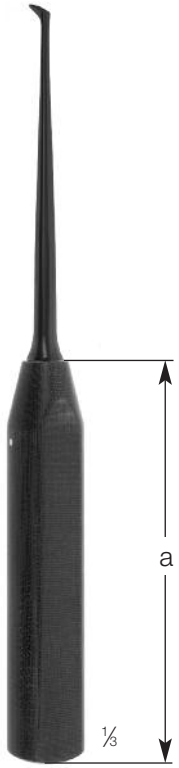
CERAMO®



	L = 220 mm a = 120 mm	L = 300 mm a = 160 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
6 x 6 mm	–	NUA-2	NUB-5	NUB-1
6 x 18 mm	–	NUA-1	NUB-6	NUB-2
10 x 30 mm	–	NUB-0	–	–
Ø 3 mm	NUA-8	–	–	–
Ø 5 mm	NUA-7	NUA-4	NUB-7	NUB-3
Ø 10 mm	NUA-6	NUA-3	NUB-8	NUB-4
4 x 10 mm	–	NUA-5	NUB-9	–

L = TOTAL LENGTH / GESAMTLÄNGE

All tampers of 450 mm are calibrated both-sided / Alle Stößel in 450 mm sind beidseitig graduiert



CERAMO® SYPERT

	L = 300 mm a = 160 mm	L = 360 mm a = 160 mm	L = 450 mm a = 200 mm
3 x 8 mm	NRA-1	NUC-5	NUC-1
4 x 10 mm	NRA-2	NUC-6	NUC-2
5 x 15 mm	NRA-4	NUC-7	NUC-3
6 x 20 mm	NRA-5	NUC-8	NUC-4

L = TOTAL LENGTH / GESAMTLÄNGE

160 mm

Ø 3 mm	LBW-2
Ø 5 mm	LBW-4
Ø 7 mm	LBW-6
Ø 9 mm	LBW-8

CERAMO®

1 x 5 mm

NRO-8

2 x 10 mm

NRO-1

NERVE HOOK
NERVHAKEN
370 mm

3 mm

DISSECTOR,
SEMI-SHARP
DISSEKTOR,
HALBSCHARF
370 mm

NRO-2

4,5 mm

GRAFT KEEPER,
THREADED
SPANHALTER
MIT GEWINDE
450 mm

NRO-3

Size/Figur
10

DISCOTOME
BANDSCHEIBENMESSER
450 mm

NRO-4

All instruments of 370 mm are calibrated one-sided / Alle Instrumente in 370 mm sind einseitig graduiert
All instruments of 450 mm are calibrated both-sided / Alle Instrumente in 450 mm sind beidseitig graduiert

1/1

OUTER / ÄUSSERER Ø: 7 mm
INNER / INNERER Ø: 2 mm

½

CANULATED AWL
KANULIERTER PFRIEM
230 mm

NTM-1

1/1

½

AWL
PFRIEM
140 mm

LAC-8

MEASURING RANGE
MESSBEREICH
60 mm

1/1

⅓

ENDO
INTERVERTEBRAL CALIBRE
INTERVERTEBRALKALIBER
370 mm

NUD-7