



Packaging

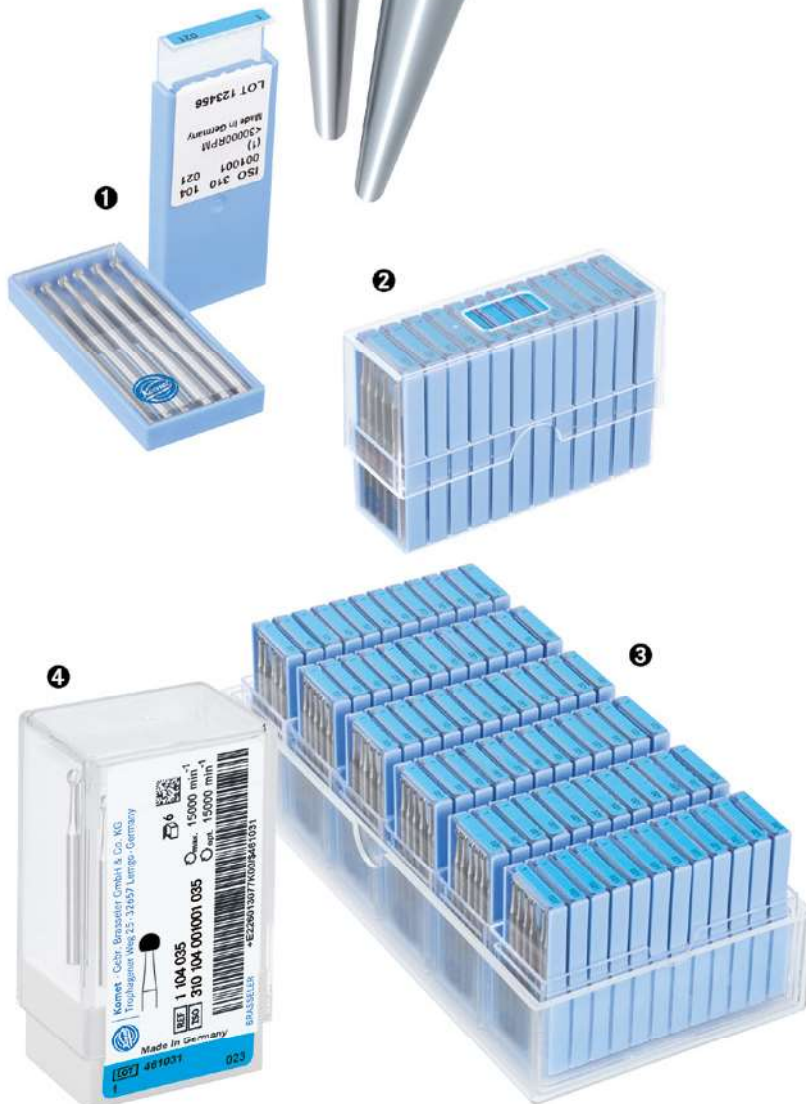
Our steel instruments are packaged as follows:

- ❶ Boxes for 6 instruments up to and including size 031
- ❷ Small storage box for 72 instruments
- ❸ Large storage box for 432 instruments
- ❹ Bur blocks for 6 instruments as of size 033

Verpackung

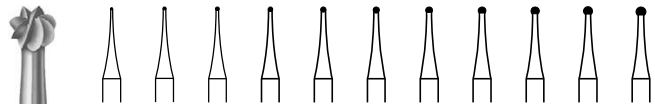
Unsere Stahlinstrumente sind wie folgt verpackt:

- ❶ Brettchen für 6 Instrumente bis einschließlich Größe 031
- ❷ kleine Lagerbox für 72 Instrumente
- ❸ große Lagerbox für 432 Instrumente
- ❹ C-Ständer für 6 Instrumente ab Größe 033





1



		6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	003	004	005	006	007	008	009	010	011	012	013

Handstück · Handpiece (HP)



310 104 001001 ...

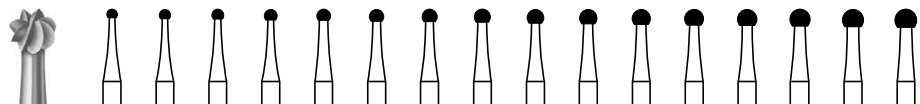
1.104. ...

003 004 005 006 007 008 009 010 011 012 013

Rund
Round

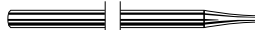
9

1



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029

Handstück · Handpiece (HP)



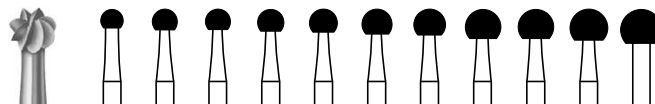
310 104 001001 ...

1.104. ...

014 015 016 017 018 019 020 021 022 023 024 025 026 027 028 029

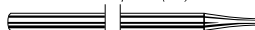
Rund
Round

1



		6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	030	031	033	035	037	040	042	045	047	050	055

Handstück · Handpiece (HP)



310 104 001001 ...

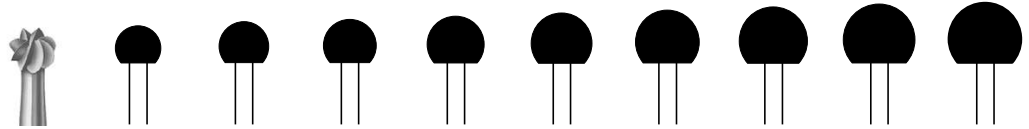
1.104. ...

030 031 033 035 037 040 042 045 047 050 055

Rund
Round



1



		6	6	6	6	6	6	6	6	4
Größe · Size	Ø 1/10 mm	060	065	070	075	080	085	090	095	100

Handstück · Handpiece (HP)



310 104 001001 ...

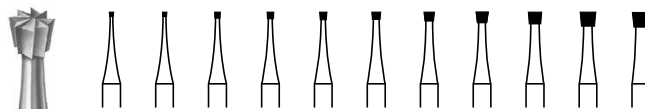
1.104. ...

060	065	070	075	080	085	090	095	100
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Rund
Round

10

2



		6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	006	007	008	009	010	012	014	016	018	021	023

Handstück · Handpiece (HP)



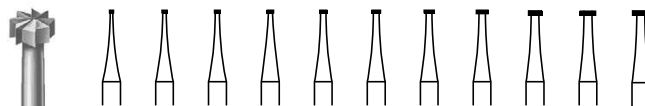
310 104 001001 ...

2.104. ...

006	007	008	009	010	012	014	016	018	021	023
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Umgekehrter Kegel
Inverted cone

3



		6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	006	007	008	009	010	012	014	016	018	021	023

Handstück · Handpiece (HP)



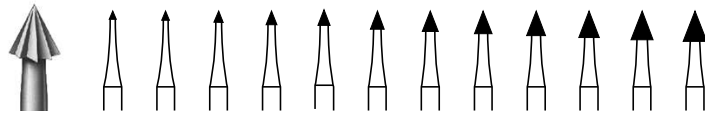
310 104 040001 ...

3.104. ...

006	007	008	009	010	012	014	016	018	021	023
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Rad
Wheel

5



		6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	009	010	012	014	016	018	021	023	025	027	029	031

Handstück · Handpiece (HP)



310 104 159001 ...

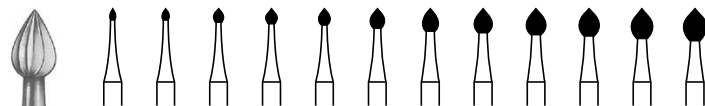
5.104. ...

009	010	012	014	016	018	021	023	025	027	029	031
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Spitz
Pointed

11

6



		6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	009	010	012	014	016	018	021	023	025	027	029	031

Handstück · Handpiece (HP)



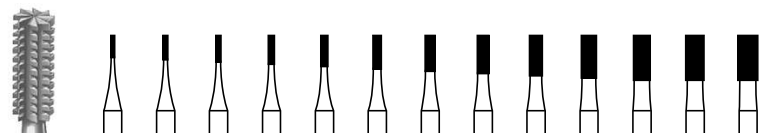
310 104 254001 ...

6.104. ...

009	010	012	014	016	018	021	023	025	027	029	031
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Knospe
Bud

36



		6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	006	007	008	009	010	012	014	016	018	021	023	025
L	mm	3,0	3,3	3,6	3,9	4,2	4,5	4,8	5,1	5,4	5,7	6,0	6,3

Handstück · Handpiece (HP)



310 104 107002 ...

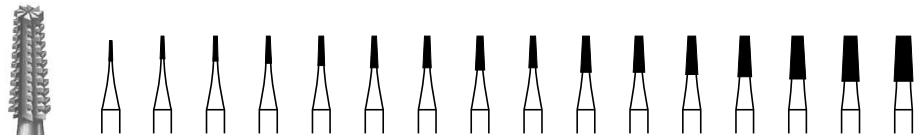
36.104. ...

006	007	008	009	010	012	014	016	018	021	023	025	027
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Zylinder, mit Querhieb
Größe 006 ohne Querhieb
Cylinder, cross-cut
Size 006 without cross cut



38



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	005	006	007	008	009	010	011	012	013	014	015	016	018	021	023	025
L	mm	2,8	3,0	3,3	3,6	3,9	4,2	4,3	4,5	4,7	4,8	5,0	5,1	5,4	5,7	6,0	6,3

Handstück · Handpiece (HP)



310 104 168002 ...

38.104. ...

005 006 007 008 009 010 011 012 013 014 015 016 018 021 023 025

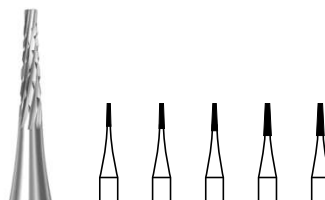
Konisch, mit Querhieb
Größe 005 ohne Querhieb
Tapered, cross-cut
Size 005 without cross cut

12



DE 414451 EN 414452

38 E



		6	6	6	6	6
Größe · Size	Ø 1/10 mm	006	007	008	009	010

Handstück · Handpiece (HP)

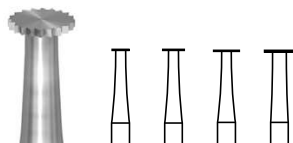


38E.104. ...

006 007 008 009 010

Konisch, mit Kreuzverzahnung
Tapered, staggered toothing

45



		6	6	6	6
Größe · Size	Ø 1/10 mm	023	029	035	040

Handstück · Handpiece (HP)

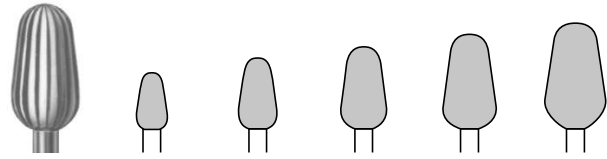


45.104. ...

023 029 035 040

Kreissäge
Circular

75



		6	6	6	6	6
Größe · Size	Ø 1/10 mm	040	050	060	070	080
L	mm	8,0	9,5	11,0	12,5	14,0

Handstück · Handpiece (HP)



310 104 260171 ...

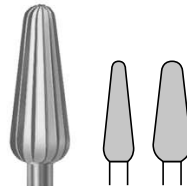
75.104. ...

040	050	060	070	080
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Knospe
Bud

13

79



		6	6
Größe · Size	Ø 1/10 mm	040	050
L	mm	14,0	14,0

Handstück · Handpiece (HP)



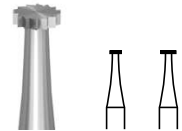
310 104 266171 ...

79.104. ...

040	050
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Knospe
Bud

431



		6	6
Größe · Size	Ø 1/10 mm	015	020

Handstück · Handpiece (HP)

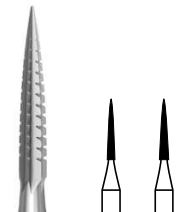


431.104. ...

015	020
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Rad
Wheel

194



		6	6
Größe · Size	Ø 1/10 mm	010	012

Handstück · Handpiece (HP)



194.104. ...

010	012
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Krause - Flamme
Krause - Flame



232



		10	10
Größe · Size	Ø 1/10 mm	125	160
L	mm	0,12	0,12

nicht montiert · not mounted

232.900. ...

125

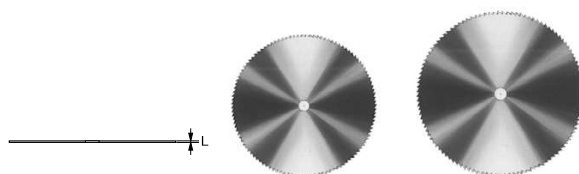
160

Kreissäge, unmontiert
Circular, unmounted



14

232



		10	10
Größe · Size	Ø 1/10 mm	190	220
L	mm	0,12	0,12

nicht montiert · not mounted

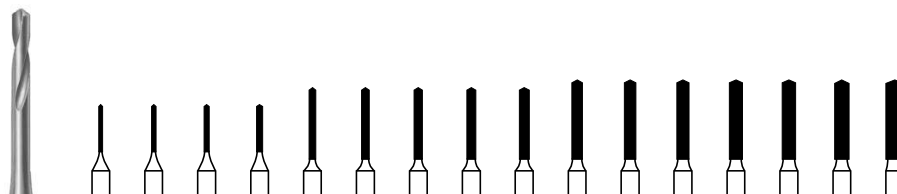
232.900. ...

190

220

Kreissäge, unmontiert
Circular, unmounted

203



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	005	006	007	008	009	010	011	012	013	014	015	016	017	018	021	023
L	mm	6,3	6,3	6,3	6,3	9,5	9,5	9,5	9,5	9,5	10,5	10,5	10,5	10,5	10,5	10,5	10,5

Handstück · Handpiece (HP)



310 104 417364 ...

203.104. ...

005

006

007

008

009

010

011

012

013

014

015

016

017

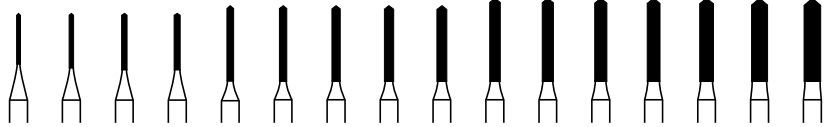
018

021

023

Spiralbohrer
Twist drill

203 L



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	005	006	007	008	009	010	011	012	013	014	015	016	017	018	021	023
L	mm	8,0	8,0	8,0	8,0	10,0	10,0	10,0	10,0	10,0	11,0	11,0	11,0	11,0	11,0	11,0	11,0

Handstück · Handpiece (HP)

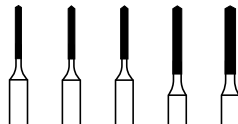


203L.104. ...

005 006 007 008 009 010 011 012 013 014 015 016 017 018 021 023

Spiralbohrer
Twist drill

203 D



		5	5	5	5	5
Größe · Size	Ø 1/10 mm	008	009	010	012	014

Handstück · Handpiece (HP)



203D.104. ...

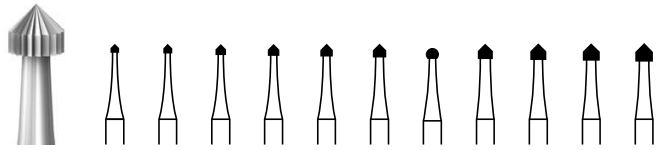
008 009 010 012 014

Spiralbohrer, diamantiert
Diamond twist drill





413



		6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	009	010	012	013	014	015	016	017	018	019	020

Handstück · Handpiece (HP)

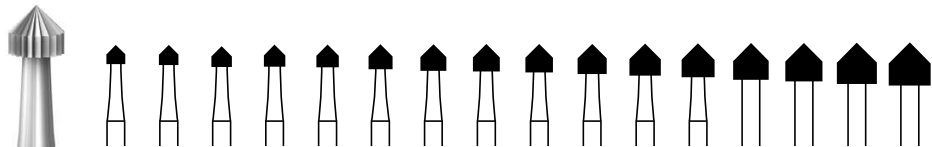


413.104. ...

009 010 012 013 014 015 016 017 018 019 020

Steinruh-Fräser
Stone setting bur

413



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	021	022	023	024	025	027	029	030	031	033	035	037	040	042	045	047

Handstück · Handpiece (HP)

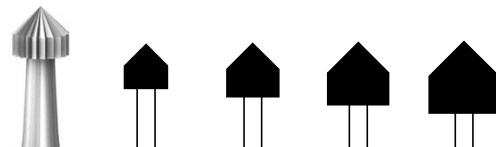


413.104. ...

021 022 023 024 025 027 029 030 031 033 035 037 040 042 045 047

Steinruh-Fräser
Stone setting bur

413



		6	6	6	6
Größe · Size	Ø 1/10 mm	050	060	070	080

Handstück · Handpiece (HP)

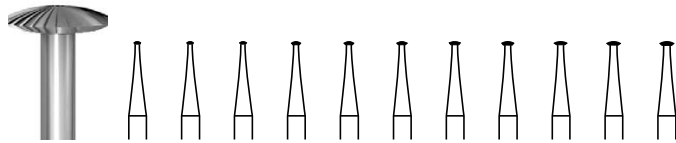


413.104. ...

050 060 070 080

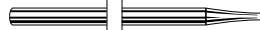
Steinruh-Fräser
Stone setting bur

249



		6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	009	010	011	012	013	014	015	016	017	018	019

Handstück · Handpiece (HP)

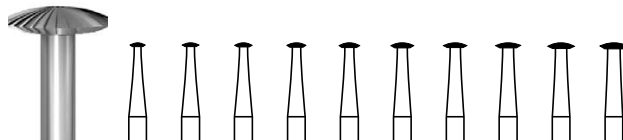


249.104. ...

009	010	011	012	013	014	015	016	017	018	019
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Messerschneide
Knife edge cutter

249



		6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	020	022	023	025	027	030	031	033	035	037

Handstück · Handpiece (HP)

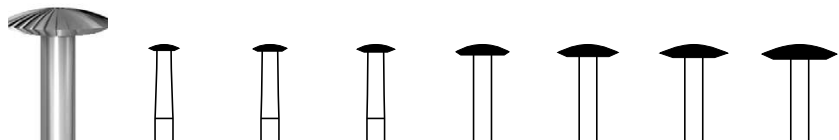


249.104. ...

020	022	023	025	027	030	031	033	035	037
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Messerschneide
Knife edge cutter

249



		6	6	6	6	6	6	4
Größe · Size	Ø 1/10 mm	040	045	050	070	080	090	100

Handstück · Handpiece (HP)



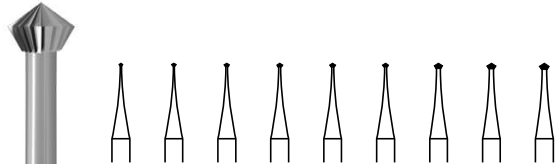
249.104. ...

040	045	050	070	080	090	100
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Messerschneide
Knife edge cutter



253



		6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	005	006	007	008	009	010	011	012	013

Handstück · Handpiece (HP)

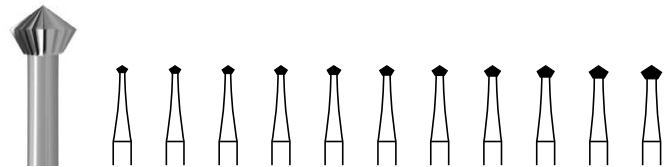


253.104. ...

005 006 007 008 009 010 011 012 013

Doppelkegel 90°
Bearing Cutter 90° (Hart)

253



		6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	014	015	016	017	018	019	020	021	023	025	027

Handstück · Handpiece (HP)

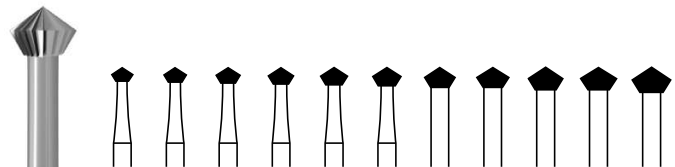


253.104. ...

014 015 016 017 018 019 020 021 023 025 027

Doppelkegel 90°
Bearing Cutter 90° (Hart)

253



		6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	029	030	031	033	035	037	040	042	045	047	050

Handstück · Handpiece (HP)

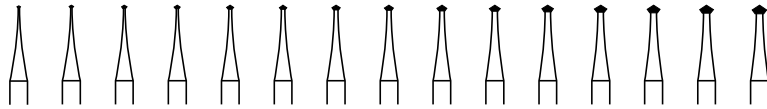


253.104. ...

029 030 031 033 035 037 040 042 045 047 050

Doppelkegel 90°
Bearing Cutter 90° (Hart)

253 A



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019

Handstück · Handpiece (HP)

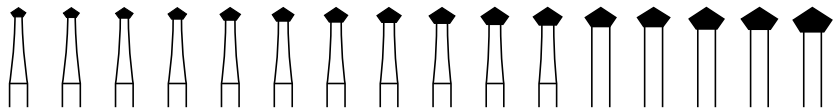


253A.104. ...

005	006	007	008	009	010	011	012	013	014	015	016	017	018	019
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Doppelkegel 90°
Bearing Cutter 90° (Hart)

253 A



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	020	021	023	025	027	029	030	031	033	035	037	040	042	045	047	050

Handstück · Handpiece (HP)



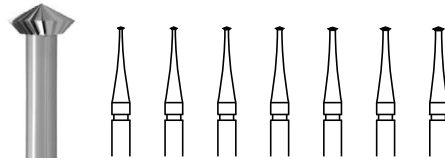
253A.104. ...

020	021	023	025	027	029	030	031	033	035	037	040	042	045	047	050
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Doppelkegel 90°
Bearing Cutter 90° (Hart)



253 W



		6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	009	010	011	012	013	014	015

Handstück · Handpiece (HP)

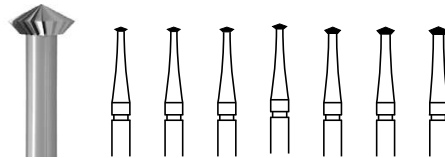


253W.104. ...

009 010 011 012 013 014 015

Doppelkegel 70°
Bearing Cutter 70° (Hart)

253 W



		6	6	6	6	6	6	6
Größe · Size	Ø 1/10 mm	016	017	018	019	021	023	025

Handstück · Handpiece (HP)

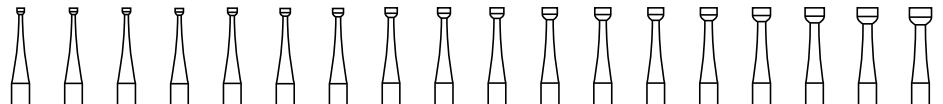


253W.104. ...

016 017 018 019 021 023 025

Doppelkegel 70°
Bearing Cutter 70° (Hart)

256



		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
Größe · Size	Ø 1/10 mm	008	009	010	011	012	013	014	015	016	017	018	019	020	021	023	025	027	029

Handstück · Handpiece (HP)



256.104. ...

008 009 010 011 012 013 014 015 016 017 018 019 020 021 023 025 027 029

Hohlbohrer
Cup bur



256 A

Cup cut 256A

Product characteristics and advantages:

- High cutting efficiency
- Considerably more material reduction compared to standard cup burs
- Excellent waste/scrap metal removal – no clogging caused by waste metal residue
- Ease of cleaning
- Longer service life compared to standard cup burs
- Better surface quality and optimal work results
- Shorter working time due to higher cutting efficiency

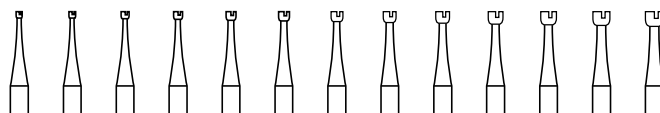
Hohlbohrer 256A

Produkteigenschaften und -vorteile:

- Hohe Schneidkraft
- Wesentlich höherer Materialabtrag verglichen mit kelchförmigen Standardbohrern
- Hervorragende Abfuhr von Metallspänen – kein Zusetzen durch Metallreste
- Leichte Reinigung
- Längere Lebensdauer im Vergleich zu kelchförmigen Standardbohrern
- Bessere Oberflächen und optimale Arbeitsergebnisse
- Kürzere Arbeitszeit dank höherer Schneidkraft

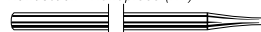


DE 414461 EN 414462



Größe · Size	Ø 1/10 mm	008	009	010	011	012	013	014	015	016	017	018	021	023
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Handstück · Handpiece (HP)



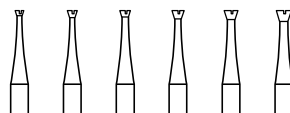
256A.104. ...

008 009 010 011 012 013 014 015 016 017 018 021 023

Hohlbohrer mit Schlitz
Cup cut bur



256 S



Größe · Size	Ø 1/10 mm	008	010	012	014	016	018
--------------	-----------	-----	-----	-----	-----	-----	-----

Handstück · Handpiece (HP)



256S.104. ...

008 010 012 014 016 018

Hohlbohrer mit Schlitz (schlanker Hals)
Cup cut bur (slim neck)



BT 00



		50
D	$\varnothing \frac{1}{10}$ mm	025

BT00.000. ...

•

Korneisen
Beading tools

BT 01



		50
D	$\varnothing \frac{1}{10}$ mm	030

BT01.000. ...

•

Korneisen
Beading tools

BT 02



		50
D	$\varnothing \frac{1}{10}$ mm	035

BT02.000. ...

•

Korneisen
Beading tools

BT 03



		50
D	$\varnothing \frac{1}{10}$ mm	040

BT03.000. ...

•

Korneisen
Beading tools

BT 04



		50
D	$\varnothing \frac{1}{10}$ mm	045

BT04.000. ...

•

Korneisen
Beading tools

BT 05



		50
D	$\varnothing \frac{1}{10}$ mm	050

BT05.000. ...

•

Korneisen
Beading tools

BT 06



		50
D	$\varnothing \frac{1}{10}$ mm	055

BT06.000. ...

•

Korneisen
Beading tools

BT 07



		50
D	$\varnothing \frac{1}{10}$ mm	060

BT07.000. ...

•

Korneisen
Beading tools

BT 08



		50
D	$\varnothing \frac{1}{10}$ mm	065

BT08.000. ...

•

Korneisen
Beading tools

BT 09



		50
D	$\varnothing \frac{1}{10}$ mm	070

BT09.000. ...

•

Korneisen
Beading tools

BT 10



		50
D	$\varnothing \frac{1}{10}$ mm	075

BT10.000. ...

•

Korneisen
Beading tools

BT 11



		50
D	$\varnothing \frac{1}{10}$ mm	080

BT11.000. ...

•

Korneisen
Beading tools

BT 12



		50
D	$\varnothing \frac{1}{10}$ mm	085

BT12.000. ...

•

Korneisen
Beading tools

BT 13



		50
D	$\varnothing \frac{1}{10}$ mm	090

BT13.000. ...

•

Korneisen
Beading tools

BT 14



		50
D	$\varnothing \frac{1}{10}$ mm	095

BT14.000. ...

•

Korneisen
Beading tools

BT 15



		50
D	$\varnothing \frac{1}{10}$ mm	100

BT15.000. ...

•

Korneisen
Beading tools

BT 16



		50
D	$\varnothing \frac{1}{10}$ mm	105

BT16.000. ...

•

Korneisen
Beading tools



Korneisen Beading tools

BT 17



		50
D	$\varnothing \frac{1}{10}$ mm	110

BT17.000. ...

•

Korneisen
Beading tools

BT 18



		50
D	$\varnothing \frac{1}{10}$ mm	115

BT18.000. ...

•

Korneisen
Beading tools

BT 19



		50
D	$\varnothing \frac{1}{10}$ mm	120

BT19.000. ...

•

Korneisen
Beading tools

24

BT 20



		50
D	$\varnothing \frac{1}{10}$ mm	125

BT20.000. ...

•

Korneisen
Beading tools

BT 21



		50
D	$\varnothing \frac{1}{10}$ mm	130

BT21.000. ...

•

Korneisen
Beading tools

BT 22



		50
D	$\varnothing \frac{1}{10}$ mm	135

BT22.000. ...

•

Korneisen
Beading tools



9842

Ständer für Korneisen
Box for Beading Tools



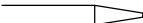
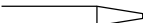
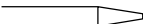
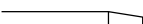
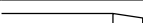
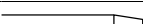
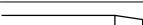
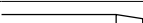
9841

Handgriff für Korneisen
Handle for Beading Tools



4358.000

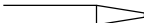
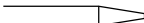
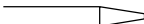
Korneisen-Satz 23 + Handgriff
Beading Tools Set 23 + Handle

		
BT00.000.	1	
BT01.000.	1	
BT02.000.	1	
BT03.000.	1	
BT04.000.	1	
BT05.000.	1	
BT06.000.	1	
BT07.000.	1	
BT08.000.	1	
BT09.000.	1	
BT10.000.	1	
BT11.000.	1	
BT12.000.	1	
BT13.000.	1	
BT14.000.	1	
BT15.000.	1	
BT16.000.	1	
BT17.000.	1	
BT18.000.	1	
BT19.000.	1	
BT20.000.	1	
BT21.000.	1	
BT22.000.	1	
9842.000.	1	
9841.000.	1	



4359.000

Korneisen-Satz 12 + Handgriff
Beading Tools Set 12 + Handle

		
BT00.000.	1	
BT01.000.	1	
BT02.000.	1	
BT03.000.	1	
BT04.000.	1	
BT05.000.	1	
BT06.000.	1	
BT07.000.	1	
BT08.000.	1	
BT09.000.	1	
BT10.000.	1	
BT11.000.	1	
9842.000.	1	
9841.000.	1	