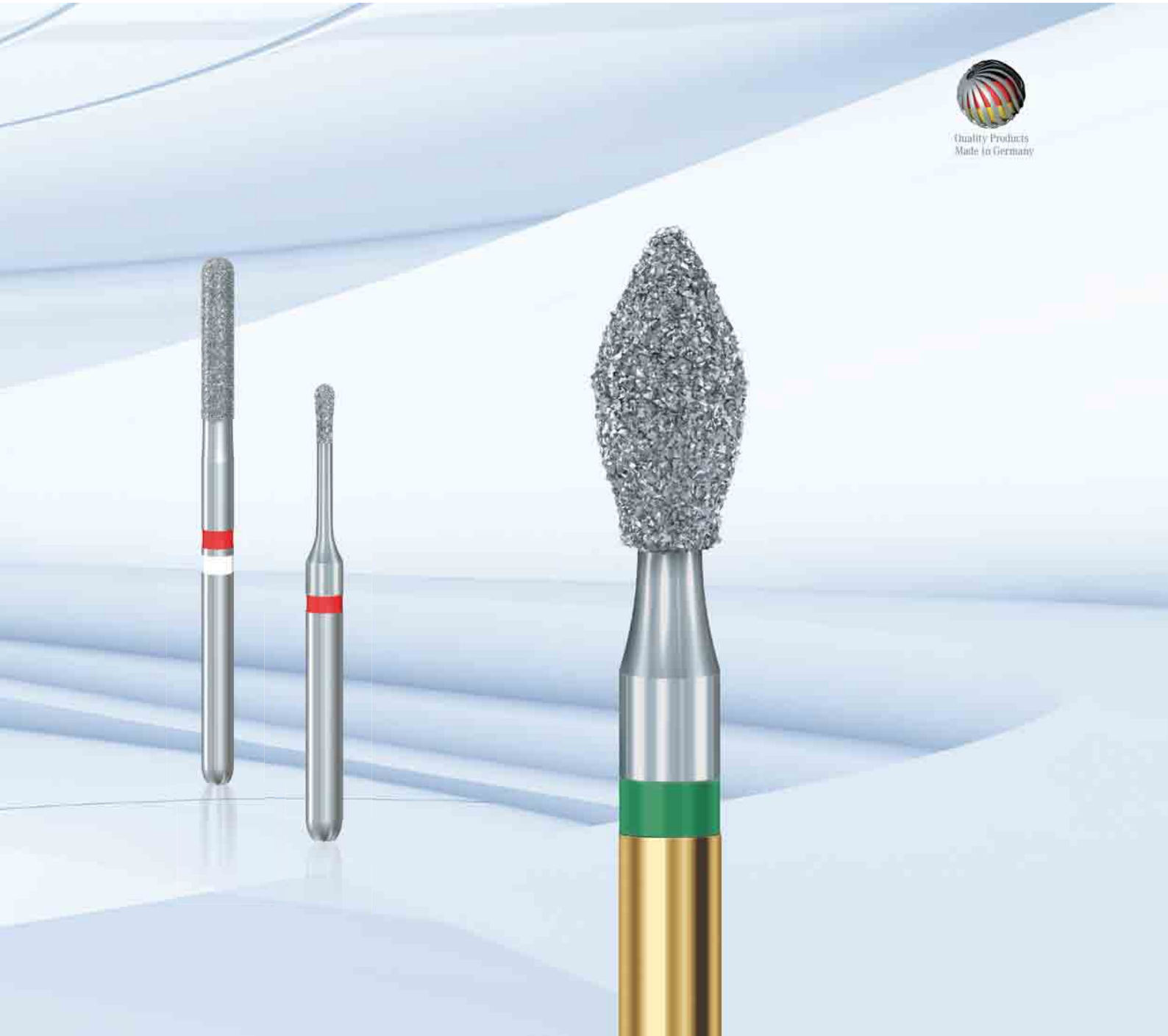
Katalog do zamówień | Instrumenty diamentowe
Ordering guide | Diamond



Instrumenty do preparacji
Preparation Instruments

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wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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wzór użytkowy, patent/*Utility model, patents*
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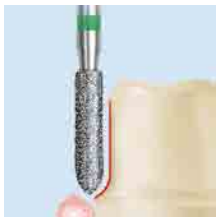

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878.313.012

806 313 289534
6878.313.014

806 314 289504
878EF.314.012 +

806 314 289504
878EF.314.014

806 314 289514
8878.314.010

806 314 289514
8878.314.012 +

806 314 289514
8878.314.014

806 314 289514
8878.314.016

806 314 289524
878.314.010

806 314 289524
878.314.012 +

806 314 289524
878.314.014

806 314 289524
878.314.016

806 314 289534
6878.314.010

806 314 289534
6878.314.012 +

806 314 289534
6878.314.014

806 314 289534
6878.314.016

806 314 289544
5878.314.014

S6879.314.012

S6879.314.014 +

S6879.314.016 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 290504
879EF.314.012

806 314 290504
879EF.314.014 +

806 314 290514
8879.314.010

806 314 290514
8879.314.012

806 314 290514
8879.314.014 +

806 314 290514
8879.314.016 +

806 314 290524
879.314.010

806 314 290524
879.314.012

806 314 290524
879.314.014 +

806 314 290534
6879.314.012

806 314 290534
6879.314.014 +

806 314 290534
6879.314.016 +

806 314 291514
8879L.314.014

806 314 291524
879L.314.014

8878P.314.014

6878P.314.014

806 314 296514
8876K.314.012

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876K.314.012

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806 314 297514
8877K.314.016

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877K.314.012

806 314 297524
877K.314.014

806 314 297524
877K.314.016

806 314 297534
6877K.314.012

806 314 297534
6877K.314.014

806 314 297534
6877K.314.016

806 314 297534
6877K.314.018

806 314 297534
6877K.314.021 +

806 314 297544
5877K.314.016

S6878K.314.012 +

S6878K.314.014

S6878K.314.016

S6878K.314.018

S6878K.314.021 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 298514
8878K.314.012 +

806 314 298514
8878K.314.014

806 314 298514
8878K.314.016

806 314 298514
8878K.314.018

806 314 298514
8878K.314.021 +

806 314 298524
878K.314.012 +

806 314 298524
878K.314.014

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878K.314.016

806 314 298524
878K.314.018

806 314 298524
878K.314.021 +

806 314 298534
6878K.314.012 +

806 314 298534
6878K.314.014

806 314 298534
6878K.314.016

806 314 298534
6878K.314.018

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6878K.314.023 +

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5878K.314.016

806 314 298544
5878K.314.018

8878KP.314.018

8878KP.314.021

878KP.314.018

878KP.314.021

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S6879K.314.016 +

S6879K.314.018 +

S6879K.314.021 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 299514
8879K.314.012 +

806 314 299514
8879K.314.014 +

806 314 299514
8879K.314.016 +

806 314 299514
8879K.314.018 +

806 314 299514
8879K.314.021 +

806 314 299524
879K.314.012 +

806 314 299524
879K.314.014 +

806 314 299524
879K.314.016 +

806 314 299524
879K.314.018 +

806 314 299534
6879K.314.012 +

806 314 299534
6879K.314.014 +

806 314 299534
6879K.314.016 +

806 314 299534
6879K.314.018 +

806 314 299534
6879K.314.021 +

806 314 299534
6879K.314.023 +

806 314 299544
5879K.314.016 +

806 314 299544
5879K.314.018 +

8879KP.314.018

879KP.314.018

S6368.314.016 +

S6368.314.023 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 257494
368UF.314.016

806 314 257494
368UF.314.023 +

806 314 257504
368EF.314.016

806 314 257504
368EF.314.021 +

806 314 257504
368EF.314.023 +

806 314 257514
8368.314.016

806 314 257514
8368.314.021 +

806 314 257514
8368.314.023 +

806 314 257524
368.314.016

806 314 257524
368.314.021 +

806 314 257524
368.314.023 +

806 314 257534
6368.314.016

806 314 257534
6368.314.023 +

806 314 257544
5368.314.023 +

806 315 257504
368EF.315.023 +

806 315 257514
8368.315.023 +

806 204 257504
368EF.204.023 ▮

806 204 257514
8368.204.016 ▮

806 204 257514
8368.204.023 ▮

806 204 257524
368.204.023 ▮

368LEF.314.016

8368L.314.016

S6379.314.018

S6379.314.023 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 277494
379UF.314.023 +

806 314 277504
379EF.314.018

806 314 277504
379EF.314.023 +

806 314 277514
8379.314.012

806 314 277514
8379.314.014

806 314 277514
8379.314.016

806 314 277514
8379.314.018

806 314 277514
8379.314.021 +

806 314 277514
8379.314.023 +

806 314 277524
379.314.014

806 314 277524
379.314.018

806 314 277524
379.314.023 +

806 314 277534
6379.314.023 +

806 314 277544
5379.314.023 +

806 315 277504
379EF.315.023 +

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8379.315.023 +

806 315 277534
6379.315.023 +

806 204 277514
8379.204.023 ▮

806 314 274494
390UF.314.016

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390EF.314.016

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8390.314.014

806 314 274514
8390.314.016

806 314 274524
390.314.016

972EF.314.020 +

8972.314.020 +

806 314 539534
6883.314.010 +

806 314 540514
8889.314.009 +

806 314 540514
8889.314.010 +

806 314 540524
889.314.009 +

806 314 540534
6889.314.009 +

806 314 540534
6889.314.010 +

806 314 496524
888.314.012 +

806 314 251514
8864.314.014

806 314 251524
864.314.014

806 314 245504
860EF.314.012

806 314 245514
8860.314.012

806 314 245524
860.314.010

806 314 245524
860.314.012

806 314 245524
860.314.014

806 314 245524
860.314.016

806 314 245534
6860.314.010

806 314 245534
6860.314.012

806 314 245534
6860.314.014

806 204 245514
8860.204.012

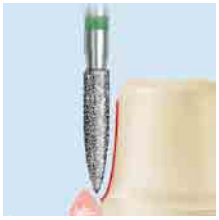
806 204 245524
860.204.012

S6862.314.012 +

S6862.314.014 +

S6862.314.016 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325



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6862.313.012 +

806 314 249494
862UF.314.012 +

806 314 249504
862EF.314.010 +

806 314 249504
862EF.314.012 +

806 314 249504
862EF.314.016

806 314 249514
8862.314.010 +

806 314 249514
8862.314.012 +

806 314 249514
8862.314.014

806 314 249514
8862.314.016

806 314 249524
862.314.010 +

806 314 249524
862.314.012 +

806 314 249524
862.314.014

806 314 249524
862.314.016

806 314 249534
6862.314.012 +

806 314 249534
6862.314.014

806 314 249534
6862.314.016

806 314 249544
5862.314.012 +

806 204 249504
862EF.204.012

806 204 249514
8862.204.012

806 204 249524
862.204.014

6862D.314.012 +

6862D.314.016 +

S6863.314.012 +

S6863.314.014 +

S6863.314.016 +

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
EP 1 031 325

806 314 250494
863UF.314.012 +

806 314 250504
863EF.314.010 +

806 314 250504
863EF.314.012 +

806 314 250504
863EF.314.016 +

806 314 250514
8863.314.010 +

806 314 250514
8863.314.012 +

806 314 250514
8863.314.014 +

806 314 250514
8863.314.016 +

806 314 250524
863.314.012 +

806 314 250524
863.314.016 +

806 314 250534
6863.314.012 +

806 314 250534
6863.314.014 +

806 314 250534
6863.314.016 +

806 314 250544
5863.314.016 +

806 204 250514
8863.204.012

806 204 250524
863.204.012

806 204 250524
863.204.016

806 314 304524
825.314.016

806 314 304524
825.314.023 +

Licówki
Veneer Technique

868B.314.018

868B.314.020

806 314 552524
834.314.016

806 314 552524
834.314.021

6844.314.014 +

6844.314.016 +

Kształty specjalne
Special Shapes

806 314 473514
8804.314.009

806 314 463524
833A.314.025

806 314 466514
8833.314.031

806 314 263524
369.314.025

806 314 033514
8899.314.021 +

806 314 033514
8899.314.027

806 314 033514
8899.314.031

806 314 033524
899.314.021 +

806 314 033524
899.314.027

806 314 033524
899.314.031

806 314 507534
6369A.314.023 +

806 314 038524
811.314.033

806 314 038524
811.314.037

973EF.314.021 +

8973.314.021 +

973.314.021 +

806 314 465504
392EF.314.016

806 314 465514
8392.314.016

806 314 068524
909.314.040

806 314 068524
909.314.055

806 314 068534
6909.314.040

806 314 068544
5909.314.040

806 204 068524
909.204.040

806 204 068524
909.204.055 ◇

8905.313.018 +

8905.313.023

8905.313.027

8905.313.031

905.313.018 +

905.313.023

905.313.027

905.313.031

Mikropreparacja
Micro-preparation

889M.313.007 +

8889M.314.007 +

889M.314.007 +

838M.313.007 +

8838M.314.007 +

838M.314.007 +

830M.313.012

8830M.314.012

830M.314.012

830RM.313.009 +

8830RM.314.009 +

830RM.314.009 +

953M.313.014

8953M.314.014

953M.314.014

953AM.313.014

8953AM.314.014

953AM.314.014

801M.314.010

801M.314.012

830AM.314.008

830AM.314.010

835KRM.314.008

835KRM.314.010

883AM.314.007

955AM.314.007

957AM.314.007

Instrumenty szlifujące ZR
ZR-Diamonds

ZR6801.314.010

ZR6801.314.014

ZR6801.314.018

ZR8801L.315.008 +

ZR8801L.315.010 +

ZR8801L.315.014 +

ZR8801L.315.018 +

ZR801L.315.012 +

ZR801L.315.014 +

ZR6801L.315.014 +

ZR6801L.315.018 +

ZR6390.314.016

ZR8390L.315.014 +

ZR390L.315.014 +

ZR6881.314.012

ZR6881.314.016

ZR8881.315.016 +

ZR6856.314.025 +

ZR6830L.314.014

ZR8850.314.016

ZR850.314.016

ZR6850.314.016

ZR862.314.016

ZR8863.314.014 +

ZR863.314.014 +

ZR379.314.014

ZR6379.314.014

ZR6379.314.023 +

ZR8379L.315.014 +

ZR8379L.315.023 +

ZR379L.315.014 +

Instrumenty do usuwania kompozytu
Composite Remover

5985.314.012

wzór użytkowy, patent/*Utility model, patents*
DE 199 08 507
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Przecinaki do koron ZrO_2
Crown Cutter for ZrO_2

4ZR.314.012

4ZR.314.014

WS 25
WS 25 F
WS 25 EF
WS 25 A

	10	10	10
ziarnistość · *Grit*	**średnia** · *medium* (45 µm)	**drobna** · *fine* (30 µm)	**extradrobna** · *extra-fine* (15 µm)
grubość · *Thickness* mm	0,13	0,10	0,08
szerokość · *Width* (B) mm	2,5	2,5	2,5
długość · *Length* mm	148	148	148
WS 25	•		
WS 25 F		•	
WS 25 EF			•
asortyment · *Assortments* 15 szt./pcs	5	5	5
WS 25 A		•	

paski o strukturze plastra miodu, stal szlachetna nierdzewna, do wielokrotnego użytku
Diamond strip with honeycomb design, single sided, stainless steel

WS 37
WS 37 F
WS 37 EF
WS 37 A

	10	10	10
ziarnistość · *Grit*	**średnia** · *medium* (45 µm)	**drobna** · *fine* (30 µm)	**ekstradrobna** · *extra-fine* (15 µm)
grubość · *Thickness* mm	0,13	0,10	0,08
szerokość · *Width* (B) mm	3,75	3,75	3,75
długość · *Length* mm	148	148	148
WS 37	•		
WS 37 F		•	
WS 37 EF			•
asortyment · *Assortments* 15 szt./pcs	5	5	5
WS 37 A		•	

paski o strukturze plastra miodu, stal szlachetna nierdzewna, do wielokrotnego użytku
Diamond strip with honeycomb design, single sided, stainless steel

DS 25
DS 25 F
DS 25 EF
DS 25 A

	10	10	10
	●	●	●
ziarnistość · *Grit*	**średnia** · *medium* (45 µm)	**drobna** · *fine* (30 µm)	**ekstradrobna** · *extra-fine* (15 µm)
grubość · *Thickness* mm	0,13	0,10	0,08
szerokość · *Width* (B) mm	2,5	2,5	2,5
długość · *Length* mm	148	148	148
● DS 25	•		
● DS 25 F		•	
● DS 25 EF			•
asortyment · *Assortments* 15 szt./pcs	5	5	5
DS 25 A		•	

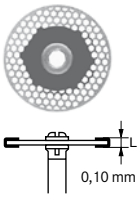
paski diamentowe, stal szlachetna nierdzewna, do wielokrotnego użytku
Diamond strip, single sided, stainless steel

DS 37
DS 37 F
DS 37 EF
DS 37 A

	10	10	10
	●	●	●
ziarnistość · *Grit*	**średnia** · *medium* (45 µm)	**drobna** · *fine* (30 µm)	**ekstradrobna** · *extra-fine* (15 µm)
grubość · *Thickness* mm	0,13	0,10	0,08
szerokość · *Width* (B) mm	3,75	3,75	3,75
długość · *Length* mm	148	148	148
● DS 37	•		
● DS 37 F		•	
● DS 37 EF			•
asortyment · *Assortments* 15 szt./pcs	5	5	5
DS 37 A		•	

paski diamentowe, stal szlachetna nierdzewna, do wielokrotnego użytku
Diamond strip, single sided, stainless steel

Tarcze wykańczające
Finishing Disc



952.900.140 ●

330 204 608000
310.204. ♦

330 104 608000
310.104. ♦

wzór użytkowy, patent/*Utility model, patents*
DE 197 11 912

806 204 267504
🟡 **831EF.**204.012 ●

806 204 267514
🔴 **8831.**204.012 ●

806 204 267524
831.204.012 ●

806 204 258504
🟡 **832EF.**204.014 ●

806 204 258514
🔴 **8832.**204.014 ●

806 204 258524
832.204.014 ●

806 204 268504
🟡 **831LEF.**204.012 ●

806 204 268514
🔴 **8831L.**204.012 ●

806 204 259504
🟡 **832LEF.**204.014 ●

806 204 259514
🔴 **8832L.**204.014 ●

🟡 **DF1EF.**000.

🔴 **DF1F.**000.

🔵 **DF1.**000.

🟢 **DF1C.**000.

Enodoncja
Endodontics

🟢 ○ **ZR6801.**314.010

🟢 ○ **ZR6801.**314.014

🟢 ○ **ZR6801.**314.018

🟢 **15802.**314.014 ▪

806 314 198020
383.314.012 ✦

806 314 198020
383.314.014 ✦

806 314 494020
389.314.012 ✦

806 314 494020
389.314.014 ✦

806 316 494020
389.316.012 ▪

806 316 494020
389.316.014 ▪

806 314 219514
🔴 **8851.**314.012 ✦

806 314 219524
851.314.012 ✦

806 314 219524
851.314.016

806 314 220524
857.314.014 ✦

806 314 255504
🟡 **861GKEF.**314.012

806 314 255514
🔴 **8861GK.**314.012

806 314 256504
🟡 **863GKEF.**314.012 ✦

806 314 256514
🔴 **8863GK.**314.012 ✦

Chirurgia/ implantologia
Surgery/ Implantology

242.104.018 ▪

242.104.021 ▪

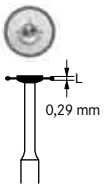
242.104.023 ▪

242.104.029 ▪

242.104.035 ▪

242.104.050 ◆

D254.314.012 ▪



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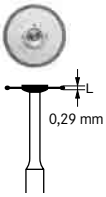
943CH.204.065 ◆



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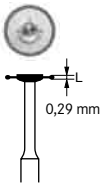

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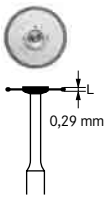
943CH.205.065 ◆



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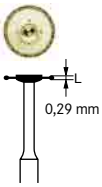
943CH.205.080 ◆



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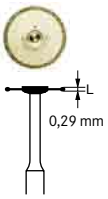
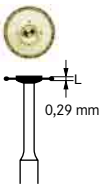
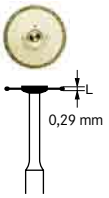


943CHZ.204.080 ◆



943CHZ.205.065 ◆



943CHZ.205.080 ◆

Używać zabezpieczenia tarczy/ *Use disc-guard*

Maksymalna liczba obrotów/*Maximum permissible speed*

■ = ↻max. 100 min⁻¹/*rpm*
□ = ↻max. 500 min⁻¹/*rpm*
◧ = ↻max. 800 min⁻¹/*rpm*
● = ↻max. 1.000 min⁻¹/*rpm*
○ = ↻max. 5.000 min⁻¹/*rpm*
◓ = ↻max. 6.000 min⁻¹/*rpm*
◒ = ↻max. 7.000 min⁻¹/*rpm*
◐ = ↻max. 8.000 min⁻¹/*rpm*
● = ↻max. 10.000 min⁻¹/*rpm*
○ = ↻max. 15.000 min⁻¹/*rpm*
◓ = ↻max. 16.000 min⁻¹/*rpm*
▲ = ↻max. 20.000 min⁻¹/*rpm*
△ = ↻max. 25.000 min⁻¹/*rpm*
◆ = ↻max. 30.000 min⁻¹/*rpm*
◔ = ↻max. 35.000 min⁻¹/*rpm*
◖ = ↻max. 40.000 min⁻¹/*rpm*
◇ = ↻max. 50.000 min⁻¹/*rpm*
◓ = ↻max. 60.000 min⁻¹/*rpm*
◖ = ↻max. 70.000 min⁻¹/*rpm*
◐ = ↻max. 80.000 min⁻¹/*rpm*
◑ = ↻max. 90.000 min⁻¹/*rpm*
▮ = ↻max. 100.000 min⁻¹/*rpm*
▮ = ↻max. 120.000 min⁻¹/*rpm*
▮ = ↻max. 140.000 min⁻¹/*rpm*
▯ = ↻max. 150.000 min⁻¹/*rpm*
▮ = ↻max. 160.000 min⁻¹/*rpm*
✦ = ↻max. 300.000 min⁻¹/*rpm*
↻max. 450.000 min⁻¹/*rpm*
jeżeli nie sprecyzowano
if not indicated

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