

910
double sided

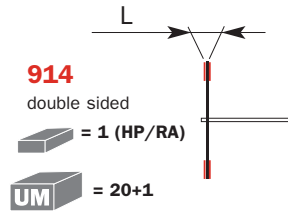
| L | 0,5 | 0,3 | 0,5 |
|-------------|---------------|-----|-----|
| S HP | Order-No | | |
| | ø 1/10 mm | | |
| D | 104 F 910 ... | 220 | |
| | 104 910 ... | 190 | 220 |
| P | 17 | 18 | 18 |

912
single sided top

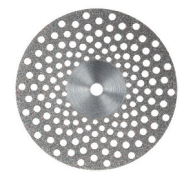
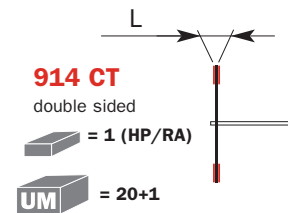
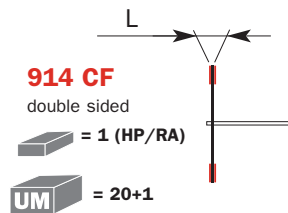
| L | 0,15 | 0,10 | 0,15 | 0,10 |
|-------------|----------------|------|------|------|
| S HP | Order-No | | | |
| | ø 1/10 mm | | | |
| D | 104 SF 912 ... | 190 | 220 | |
| | 104 F 912 ... | 190 | 220 | |
| P | 18 | 18 | 18 | 18 |

913
single sided bottom

| L | 0,10 | 0,15 | 0,10 |
|-------------|----------------|------|------|
| S HP | Order-No | | |
| | ø 1/10 mm | | |
| D | 104 SF 913 ... | 220 | |
| | 104 F 913 ... | 220 | |
| P | 18 | 18 | 18 |

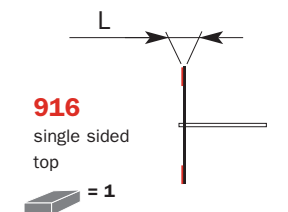
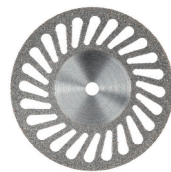
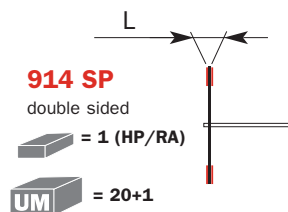


| L | | 0,15 | 0,19 | 0,15 | 0,12 | 0,19 | 0,15 | 0,12 |
|-------------|----------------|-----------|------|--------|------|------|--------|------|
| S HP | Order-No | ø 1/10 mm | | | | | | |
| D | 104 UF 914 ... | | | | 190 | | | 220 |
| | 104 SF 914 ... | 160 | | 190 | | | 220 | |
| | 104 F 914 ... | | 190 | | | 220 | | |
| P | | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| S RA | Order-No | ø 1/10 mm | | | | | | |
| D | 204 SF 914 ... | | | 190 | | | | |
| P | | | | 19 | | | | |
| S UM | Order-No | ø 1/10 mm | | | | | | |
| D | 104 SF 914 ... | 160-20 | | 190-20 | | | 220-20 | |
| P | | 140 | | 140 | | | 140 | |



| L | | 0,17 |
|-------------|------------------|-----------|
| S HP | Order-No | ø 1/10 mm |
| D | 104 SF 914CF ... | 220 |
| P | | 19 |
| S UM | Order-No | ø 1/10 mm |
| D | 104 914CF ... | 220-20 |
| P | | 141 |

| L | | 0,17 |
|-------------|------------------|-----------|
| S HP | Order-No | ø 1/10 mm |
| D | 104 SF 914CT ... | 220 |
| P | | 19 |
| S UM | Order-No | ø 1/10 mm |
| D | 104 914CT ... | 220-20 |
| P | | 141 |



| L | | 0,2 |
|-------------|------------------|-----------|
| S HP | Order-No | ø 1/10 mm |
| D | 104 SF 914SP ... | 220 |
| P | | 19 |
| S UM | Order-No | ø 1/10 mm |
| D | 104 914SP ... | 220-20 |
| P | | 141 |

| L | | 0,4 |
|-------------|-------------|-----------|
| S HP | Order-No | ø 1/10 mm |
| D | 104 916 ... | 220 |
| P | | 19 |

919
single sided
bottom

HP = 1

| | |
|-------------|-------------|
| L | 0,4 |
| S HP | Order-No |
| D | 104 919 ... |
| P | 18 |
| ø 1/10 mm | |

911
double sided

HP = 1

| | | |
|-------------|----------------|-----|
| L | 0,1 | 0,1 |
| S HP | Order-No | |
| D | 104 SF 911 ... | |
| P | 18 | 19 |
| ø 1/10 mm | | |

924
double sided

HP/RA = 1

UM = 20+1

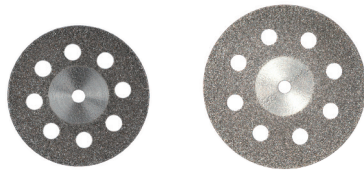
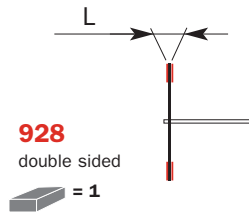
| | | |
|-------------|----------------|--------|
| L | 0,07 | 0,06 |
| S HP | Order-No | |
| D | 104 HF 924 ... | 190 |
| D | 104 UF 924 ... | 190 |
| P | 19 | 19 |
| S UM | Order-No | |
| D | 104 UF 924 ... | 190-20 |
| P | | 140 |
| ø 1/10 mm | | |

927
double sided

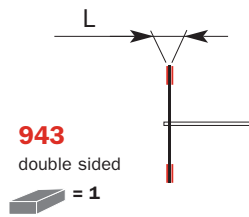
HP/RA = 1

UM = 20+1

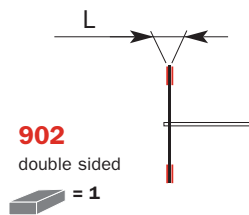
| | | |
|-------------|---------------|--------|
| L | 0,3 | 0,5 |
| S HP | Order-No | |
| D | 104 F 927 ... | 220 |
| D | 104 927 ... | 220 |
| P | 19 | 19 |
| S UM | Order-No | |
| D | 104 F 927 ... | 220-20 |
| P | 140 | |
| ø 1/10 mm | | |



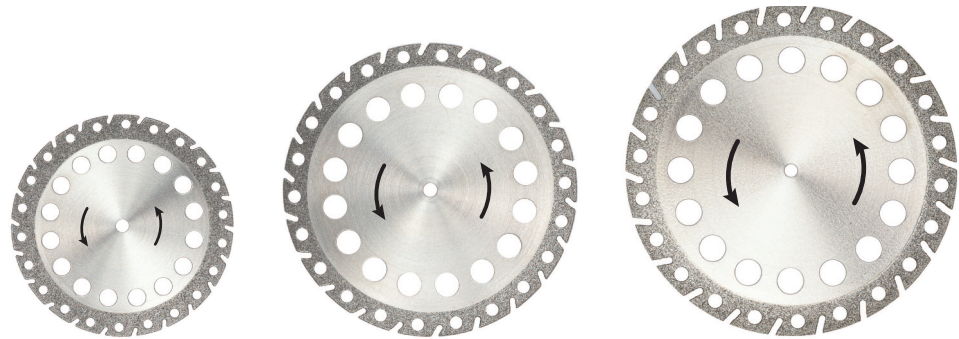
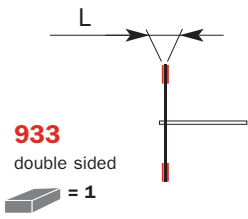
| L | | 0,5 | 0,3 |
|-------------|---------------|-----------|-----|
| S HP | Order-No | ø 1/10 mm | |
| D | 104 F 928 ... | | 220 |
| | 104 928 ... | 190 | |
| P | | 18 | 19 |
| S RA | Order-No | ø 1/10 mm | |
| D | 204 F 928 ... | | 220 |
| P | | | 19 |



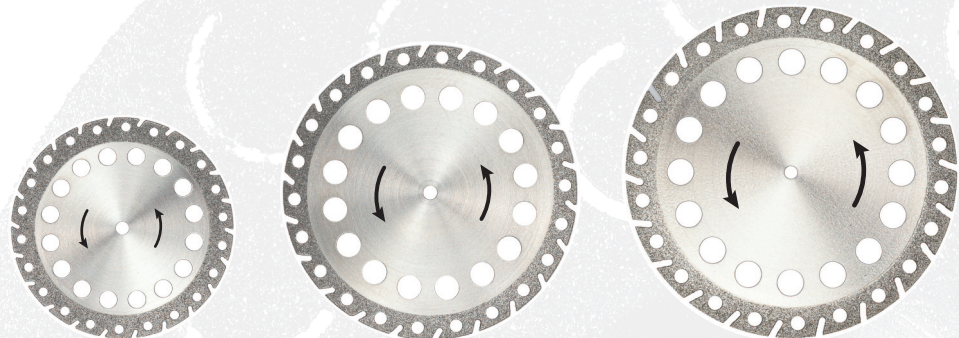
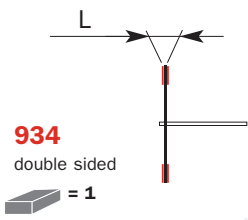
| L | | 0,15 | 0,15 |
|-------------|-------------|-----------|------|
| S HP | Order-No | ø 1/10 mm | |
| D | 104 943 ... | 065 | 080 |
| P | | 20 | 20 |



| L | | 3 |
|-------------|-------------|-----------|
| S HP | Order-No | ø 1/10 mm |
| D | 104 902 ... | 130 |
| P | | 19 |



| L | 0,36 | 0,36 | 0,36 |
|-------------|--------------------------------|------|------|
| S HP | Order-No \varnothing 1/10 mm | | |
| D | 104 933 ... | 300 | 400 |
| P | 118 | 119 | 119 |

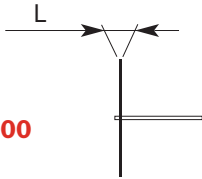


| L | 0,30 | 0,30 | 0,30 |
|-------------|--------------------------------|------|------|
| S HP | Order-No \varnothing 1/10 mm | | |
| D | 104 934 ... | 300 | 400 |
| P | 118 | 119 | 119 |

Separating discs

7000

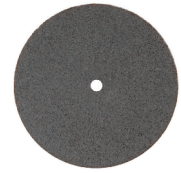
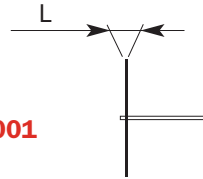
 = 20



| | | |
|------|----------|-----------|
| L | | 0,8 |
| S HP | Order-No | ø 1/10 mm |
| 104 | 7000 ... | 350 |
| P | | 120 |

7001

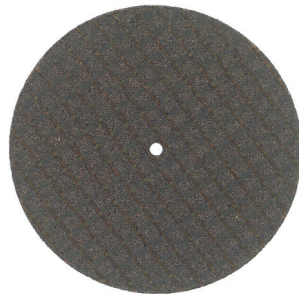
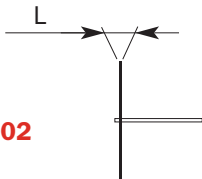
 = 20



| | | |
|------|----------|-----------|
| L | | 0,3 |
| S HP | Order-No | ø 1/10 mm |
| 104 | 7001 ... | 220 |
| P | | 121 |

7002

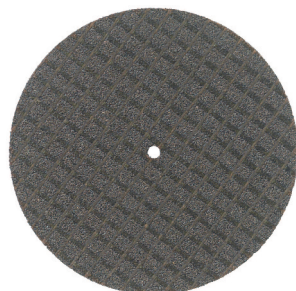
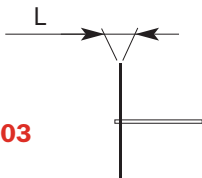
 = 20



| | | |
|------|----------|-----------|
| L | | 1,0 |
| S HP | Order-No | ø 1/10 mm |
| 104 | 7002 ... | 400 |
| P | | 122 |

7003

 = 20



| | | |
|------|----------|-----------|
| L | | 0,7 |
| S HP | Order-No | ø 1/10 mm |
| 104 | 7003 ... | 400 |
| P | | 122 |

Zirconia tools

Diaswiss offers a range of innovative tools for working zirconia both for handpiece and for parallel milling using a hydro air carver. Diazircon tools allow easy and comfortable processing of zirconia, because for some of them there is no need for water cooling when handled correctly. The generation of heat is kept to a minimum by the porosity of the bond and because of the particular diamond grit. Along with coarse grit instruments for rapid trimming, we offer medium grit instruments (for abrasion and pre-polishing) and fine grit polishers.

Order-No

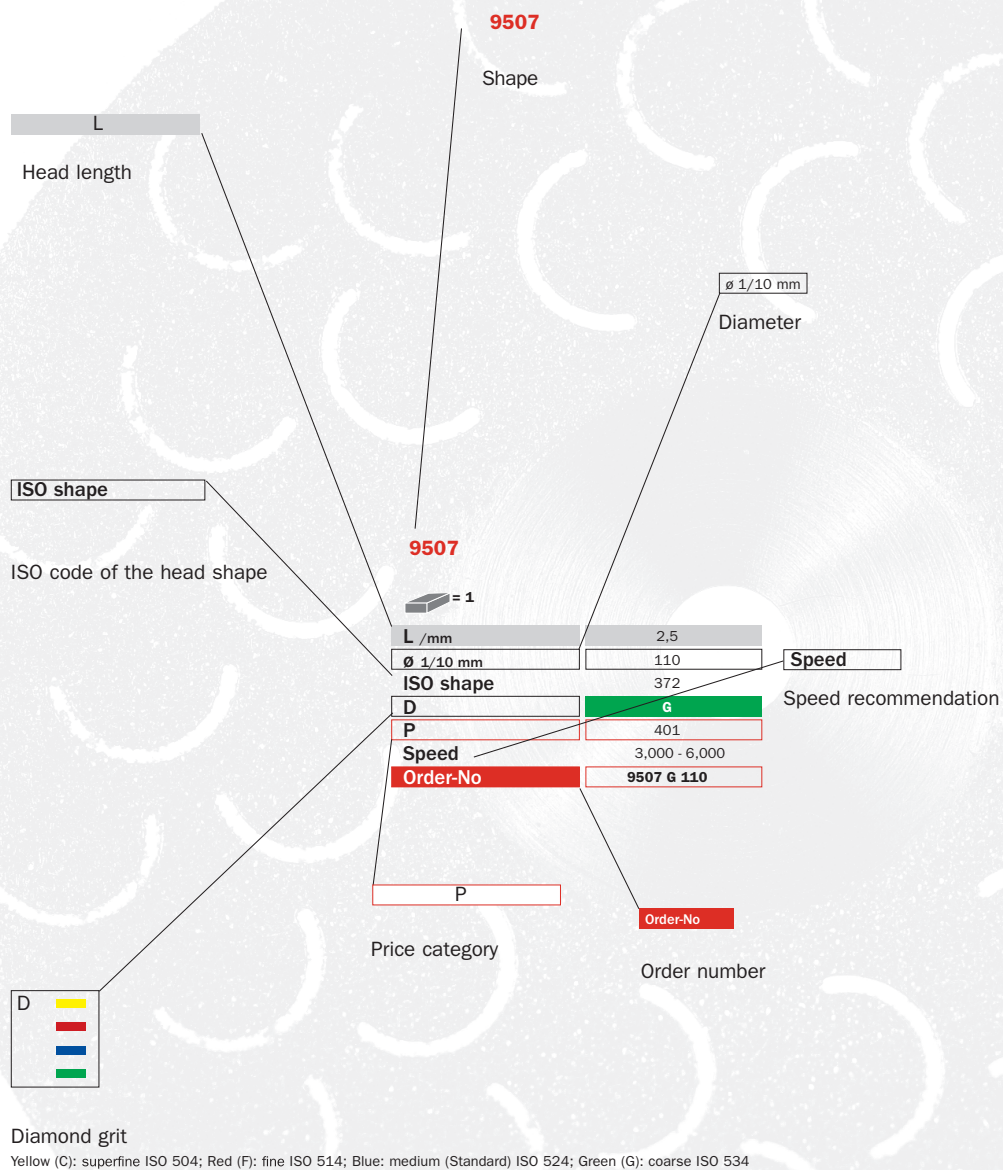
The order number is indicated as "Order-No." for each article, please use these order numbers plus the required diameter.

Packaging

Diazircon tools are packed individually. Diamill zircon diamonds and HP diamonds are packed in sets of 6, or as 3 pcs (for refill orders).

Recommended speed

The recommended speed is specified for each instrument.



Diazircon coarse

9848



= 1

| | |
|-----------|-------------------|
| L /mm | 11,0 |
| Ø 1/10 mm | 040 |
| ISO shape | 173 |
| D | G |
| P | 400 |
| Speed | 3,000 - 18,000 |
| Order-No | 9848 G 040 |

9507



= 1

| | |
|-----------|-------------------|
| L /mm | 2,5 |
| Ø 1/10 mm | 110 |
| ISO shape | 372 |
| D | G |
| P | 401 |
| Speed | 3,000 - 5,000 |
| Order-No | 9507 G 110 |

Diazircon medium

9848



= 1

| | |
|-----------|-----------------|
| L /mm | 10,5 |
| Ø 1/10 mm | 035 |
| ISO shape | 173 |
| D | 402 |
| P | 402 |
| Speed | 3,000 - 15,000 |
| Order-No | 9848 035 |

9502



= 1

| | |
|-----------|-----------------|
| L /mm | 11,0 |
| Ø 1/10 mm | 060 |
| ISO shape | 250 |
| D | 402 |
| P | 402 |
| Speed | 3,000 - 15,000 |
| Order-No | 9502 060 |

9777



= 1

| | |
|-----------|-----------------|
| L /mm | 1,3 |
| Ø 1/10 mm | 170 |
| ISO shape | 371 |
| D | 403 |
| P | 403 |
| Speed | 3,000 - 8,000 |
| Order-No | 9777 170 |

9507





= 1

| | |
|-----------|-----------------|
| L /mm | 2,5 |
| Ø 1/10 mm | 110 |
| ISO shape | 372 |
| D | 402 |
| P | 402 |
| Speed | 3,000 - 5,000 |
| Order-No | 9507 110 |

Diazircon polish


9507




 = 1

| | |
|-----------|-------------------|
| L /mm | 15,5 |
| Ø 1/10 mm | 050 |
| ISO shape | 292 |
| D | c |
| P | 404 |
| Speed | 3' - 5.000 |
| Order-No | 9507 C 050 |

9500



 = 1

| | |
|-----------|-------------------|
| L /mm | 2,5 |
| Ø 1/10 mm | 150 |
| ISO shape | 372 |
| D | c |
| P | 404 |
| Speed | 3' - 10.000 |
| Order-No | 9500 C 150 |

Diazircon Kit
for zirconia and IPS e.max®
P: 407
S: HP

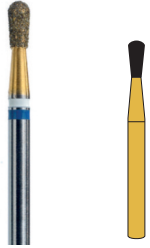



| | | | | | | |
|----------|-------------------|-----------------|-----------------|-----------------|-------------------|-------------------|
| Ø | 110 | 035 | 060 | 110 | 050 | 150 |
| D | G | B | B | B | C | C |
| P | 401 | 402 | 402 | 402 | 404 | 404 |
| Order-No | 9507 G 110 | 9848 035 | 9502 060 | 9507 110 | 9507 C 050 | 9500 C 150 |


IPS e.max® is registered trademark of Ivoclar Vivadent.

HP diamonds for zirconia


830L
ISO 239





 = 6

| | |
|---|------------------|
| L | 5,0 |
| S HP | Order-No |
| D  | 104 830L ... 023 |
| P | 14 |

847
ISO 172




 = 6


| | |
|---|-------------------|
| L | 8,0 |
| S HP | Order-No |
| D  | 104 Z 847 ... 016 |
| P | 13 |


- Highly effective on zirconia
- Excellent lifetime
- Speed: 25,000 - 30,000rpm
- **Water cooling required**

Specially designed gold-plated diamonds

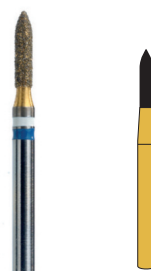
850
ISO 199





 = 6

| | |
|---|-------------------|
| L | 10,0 |
| S HP | Order-No |
| D  | 104 Z 850 ... 025 |
| P | 14 |


862
ISO 249





 = 6

| | |
|---|-------------------|
| L | 8,0 |
| S HP | Order-No |
| D  | 104 Z 862 ... 018 |
| P | 13 |

881
ISO 141



 = 6

| | |
|---|-------------------|
| L | 9,0 |
| S HP | Order-No |
| D  | 104 Z 881 ... 018 |
| P | 13 |



Water cooling required

Diamill zircon 0°

 = 6

| | |
|----------|-----------|
| P | 405 |
| Speed | - 300,000 |
| Order-No | DMZ Set 0 |



| | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|
| L /mm | 10,5 | 10,5 | 10,5 | 10,5 | 10,5 |
| Ø 1/10 mm | 018 | 018 | 018 | 018 | 018 |
| ISO shape | 142 | 142 | 142 | 142 | 142 |
| P | 406 | 406 | 406 | 406 | 406 |
| Speed | - 300,000 | - 300,000 | - 300,000 | - 300,000 | - 300,000 |
| Order-No | 01 DMZ 0 | 02 DMZ 0 | 03 DMZ 0 | 04 DMZ 0 | 05 DMZ 0 |

Diamill zircon 1°

 = 6

| | |
|----------|-----------|
| P | 405 |
| Speed | - 300,000 |
| Order-No | DMZ Set 1 |



| | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|
| L /mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| Ø 1/10 mm | 023 | 023 | 023 | 023 | 023 |
| ISO shape | 199 | 199 | 199 | 199 | 199 |
| P | 406 | 406 | 406 | 406 | 406 |
| Speed | - 300,000 | - 300,000 | - 300,000 | - 300,000 | - 300,000 |
| Order-No | 01 DMZ 1 | 02 DMZ 1 | 03 DMZ 1 | 04 DMZ 1 | 05 DMZ 1 |

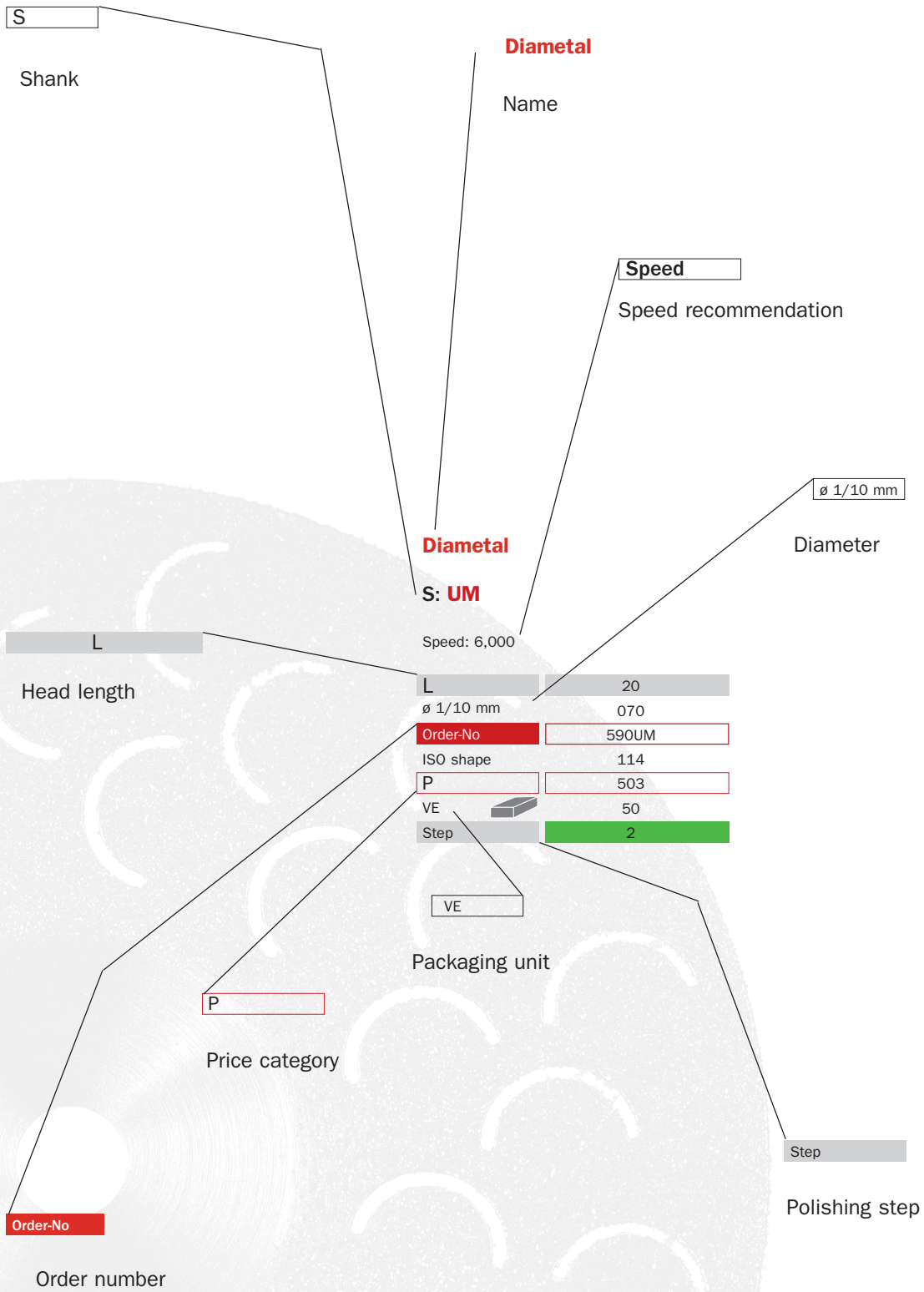
Diamill zircon 2°

 = 6

| | |
|----------|-----------|
| P | 405 |
| Speed | - 300,000 |
| Order-No | DMZ Set 2 |

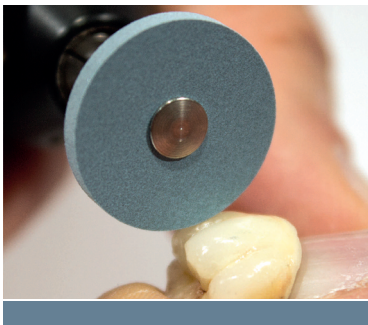


| | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|
| L /mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| Ø 1/10 mm | 023 | 023 | 023 | 023 | 023 |
| ISO shape | 199 | 199 | 199 | 199 | 199 |
| P | 406 | 406 | 406 | 406 | 406 |
| Speed | - 300,000 | - 300,000 | - 300,000 | - 300,000 | - 300,000 |
| Order-No | 01 DMZ 2 | 02 DMZ 2 | 03 DMZ 2 | 04 DMZ 2 | 05 DMZ 2 |



Diaceram 2-step


Polishing system for ceramics in 2 steps. Diamond-impregnated polishers for polishing, finishing and high-shine.

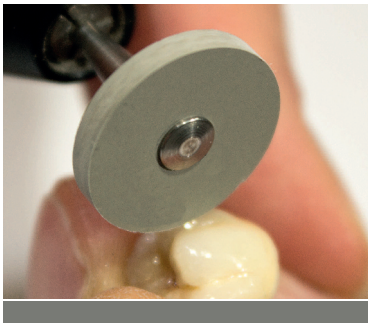


Diaceram S: HP

Speed: 6,000




| | | | |
|--|-------|-------|-------|
| L | 2 | 2,4 | 18 |
| D ø 1/10 mm | 260 | 180 | 055 |
| Order-No | 500HP | 501HP | 502HP |
| ISO shape | 303 | 372 | 243 |
| P | 500 | 501 | 502 |
| VE  | 1 | 1 | 1 |
| Step | 1 | 1 | 1 |



Diaceram S: HP

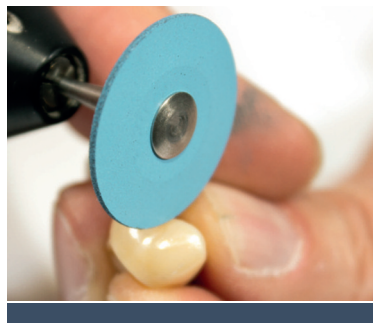
Speed: 6,000



| | | | |
|--|-------|-------|-------|
| L | 2 | 2,4 | 18 |
| D ø 1/10 mm | 260 | 180 | 055 |
| Order-No | 510HP | 511HP | 512HP |
| ISO shape | 303 | 372 | 243 |
| P | 500 | 501 | 502 |
| VE  | 1 | 1 | 1 |
| Step | 2 | 2 | 2 |


Diaceram 3-step

Polishing system for ceramics including zirconia in 3 steps. Diamond-impregnated polishers for abrasion (step 1), polishing and smoothing of surfaces (step 2) and high-shine (step 3).



Diaceram S: HP


Speed: 6,000

| | | | |
|--|-------|-------|-------|
| L | 2 | 2,4 | 13 |
| D ø 1/10 mm | 260 | 180 | 045 |
| Order-No | 550HP | 551HP | 552HP |
| ISO shape | 303 | 372 | 243 |
| P | 500 | 501 | 502 |
| VE  | 1 | 1 | 1 |
| Step | 1 | 1 | 1 |



Diaceram S: HP


Speed: 6,000

| | | | |
|--|-------|-------|-------|
| L | 2 | 2,4 | 13 |
| D ø 1/10 mm | 260 | 180 | 045 |
| Order-No | 560HP | 561HP | 562HP |
| ISO shape | 303 | 372 | 243 |
| P | 500 | 501 | 502 |
| VE  | 1 | 1 | 1 |
| Step | 2 | 2 | 2 |



Diaceram S: HP

Speed: 6,000

| | | | |
|--|-------|-------|-------|
| L | 2 | 2,4 | 13 |
| D ø 1/10 mm | 260 | 180 | 045 |
| Order-No | 570HP | 571HP | 572HP |
| ISO shape | 303 | 372 | 243 |
| P | 500 | 501 | 502 |
| VE  | 1 | 1 | 1 |
| Step | 3 | 3 | 3 |



Diametal


Polishing system for partials in 2 steps. Polyurethane polishers with silicone carbide.

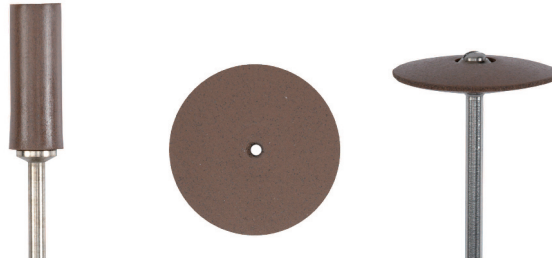


Diametal

S: **UM**

Speed: 6,000


| | | | |
|--|-------|-------|-------|
| L | 20 | 3 | 3,5 |
| D \varnothing 1/10 mm | 070 | 220 | 220 |
| Order-No | 580UM | 581UM | 582UM |
| ISO shape | 114 | 372 | 303 |
| P | 503 | 504 | 504 |
| VE  | 50 | 12 | 12 |
| Step | 1 | 1 | 1 |

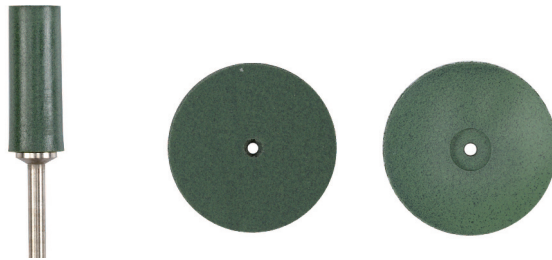


Diametal

S: **UM**

Speed: 6,000

| | | | |
|--|-------|-------|-------|
| L | 20 | 3 | 3,5 |
| D \varnothing 1/10 mm | 070 | 220 | 220 |
| Order-No | 590UM | 591UM | 592UM |
| ISO shape | 114 | 372 | 303 |
| P | 503 | 504 | 504 |
| VE  | 50 | 12 | 12 |
| Step | 2 | 2 | 2 |



Diacrown

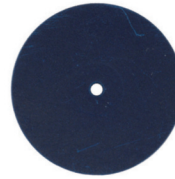
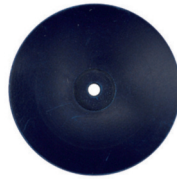
Polishing system for non-precious crowns and bridges in 2 steps.
Polyurethane polishers impregnated with diamonds and silicone carbide.




Diacrown

S: HP

Speed: 6,000



| | | | |
|--|-------|-------|-------|
| L | 3,5 | 3 | 18 |
| D ø 1/10 mm | 220 | 220 | 055 |
| Order-No | 600HP | 601HP | 602HP |
| ISO shape | 303 | 372 | 243 |
| P | 502 | 502 | 505 |
| VE  | 1 | 1 | 3 |
| Step | 1 | 1 | 1 |




Diacrown

S: HP

Speed: 6,000



| | | | |
|--|-------|-------|-------|
| L | 3,5 | 3 | 18 |
| D ø 1/10 mm | 220 | 220 | 055 |
| Order-No | 610HP | 611HP | 612HP |
| ISO shape | 303 | 372 | 243 |
| P | 502 | 502 | 505 |
| VE  | 1 | 1 | 3 |
| Step | 2 | 2 | 2 |



Diacryl Pol


Silicone-based polishing system in 2 steps for acrylics.



Diacryl Pol

S: UM

Speed: 6,000


| | | | |
|--|----------------|----------------|----------------|
| L | 22 | 23,5 | 20 |
| D ø 1/10 mm | 120 | 100 | 080 |
| Order-No | 640UM | 641UM | 642UM |
| ISO shape | 257 | 275 | 273 |
| P | 501 | 503 | 503 |
| VE  | 12 + 1 mandrel | 12 + 1 mandrel | 12 + 1 mandrel |
| Step | 1 | 1 | 1 |



Diacryl Pol

S: UM

Speed: 6,000

| | | | |
|--|----------------|----------------|----------------|
| L | 22 | 23,5 | 20 |
| D ø 1/10 mm | 120 | 100 | 080 |
| Order-No | 650UM | 651UM | 652UM |
| ISO shape | 257 | 275 | 273 |
| P | 501 | 503 | 503 |
| VE  | 12 + 1 mandrel | 12 + 1 mandrel | 12 + 1 mandrel |
| Step | 2 | 2 | 2 |



Diatitan


Polishing system for titanium in 3 steps. Diamond-impregnated polishers with diamond and silicone carbide.

Diatitan

S: HP

Speed: 6,000

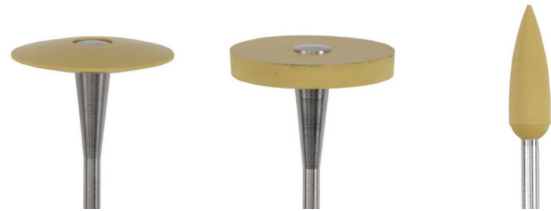



| | | | |
|--|-------|-------|-------|
| L | 3,5 | 3 | 18 |
| D ø 1/10 mm | 220 | 220 | 055 |
| Order-No | 670HP | 671HP | 672HP |
| ISO shape | 303 | 372 | 243 |
| P | 501 | 501 | 504 |
| VE  | 1 | 1 | 1 |
| Step | 1 | 1 | 1 |

Diatitan

S: HP

Speed: 6,000




| | | | |
|--|-------|-------|-------|
| L | 3,5 | 3 | 18 |
| D ø 1/10 mm | 220 | 220 | 055 |
| Order-No | 680HP | 681HP | 682HP |
| ISO shape | 303 | 372 | 243 |
| P | 501 | 501 | 504 |
| VE  | 1 | 1 | 1 |
| Step | 2 | 2 | 2 |

Diatitan

S: HP

Speed: 6,000



| | | | |
|--|-------|-------|-------|
| L | 3,5 | 3 | 18 |
| D ø 1/10 mm | 220 | 220 | 055 |
| Order-No | 690HP | 691HP | 692HP |
| ISO shape | 303 | 372 | 243 |
| P | 501 | 501 | 504 |
| VE  | 1 | 1 | 1 |
| Step | 3 | 3 | 3 |



Diabrush

Polishing brushes for metals (steps 0 to 2), ceramics (steps 3 to 4) and composites/acrylics (steps 4 to 5). The texture of the brush allows easy polishing of all surfaces including occlusal and interdental surfaces. Please note: intermittent pressure and circular polishing movements.







Diabrush

S: HP

Speed: 3,000 - 5,000

D \varnothing 1/10 mm


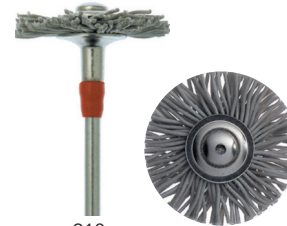


| | | | |
|--|--|--|--|
| |  |  |  |
| Order-No | 700HP | 701HP | 702HP |
| ISO shape | 543 | 543 | 543 |
| P | 506 | 506 | 506 |
| VE  | 5 | 5 | 5 |
| Step | 0 | 1 | 2 |

Diabrush

S: HP

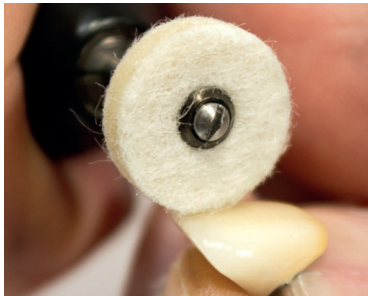
Speed: 3,000 - 5,000

D \varnothing 1/10 mm

| | | | |
|--|---|---|---|
| |  |  |  |
| Order-No | 703HP | 704HP | 705HP |
| ISO shape | 543 | 543 | 543 |
| P | 506 | 506 | 506 |
| VE  | 5 | 5 | 5 |
| Step | 3 | 4 | 5 |

Diaswiss Felt

Diamond-impregnated felt for ultimate high-shine.




Diafelt

S: HP

Speed: 1,000 - 3,000



| | | |
|--|----------------|----------------|
| L | 3 | 3 |
| D ø 1/10 mm | 150 | 120 |
| Order-No | 710HP | 711HP |
| ISO shape | 372 | 372 |
| P | 507 | 507 |
| VE  | 10 + 1 mandrel | 10 + 1 mandrel |

Diagoat

Goat-hair brush for polishing of precious metals, composites and acrylics (polishing paste needed).




Diagoat

S: HP

Speed: 5,000 - 10,000



| | | |
|--|-------|-------|
| D ø 1/10 mm | 150 | 190 |
| Order-No | 720HP | 721HP |
| ISO shape | 543 | 543 |
| P | 508 | 508 |
| VE  | 6 | 6 |

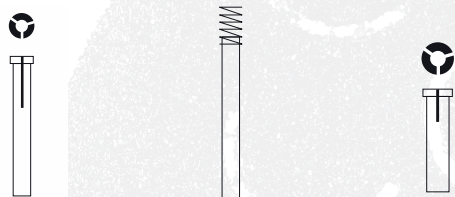


Mandrels



| | | | | | | | | |
|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| L | - | - | - | - | - | 12 | - | - |
| D \varnothing 1/10 mm | 030 | 050 | 070 | - | 050 | 055 | 030 | 050 |
| Order-No | 4003HP | 4005HP | 4007HP | 4008HP | 4009HP | 4020HP | 2005RA | 4030RA |
| P | 96 | 96 | 97 | 98 | 97 | 97 | 32 | 32 |

Reducers



| | | | |
|----------|----------|----------|-----------|
| L | 190 | 340 | 140 |
| | FG - HP | FG - HP | 2,35 -> 3 |
| Order-No | Reducer1 | Reducer3 | Reducer5 |
| P | 93 | 95 | 95 |

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Notes:



DIASWISS
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