



Zirkon Materials

Zirkon-Disk

PMMA-Disk

Wax-Disk

Cad/Cam Tools

Rotary Instruments

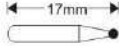





- Produkt-Katalog / Product-Catalogue -

- Preisliste / Pricelist -





<http://www.dentech-solution.de>

Standard Description / Standard Beschreibung

| | ISO | | |
|------------|-----|--------|--|
| FGSS | 313 | 1.6mm |  |
| FG | 314 | 1.6mm |  |
| FG L | 315 | 1.6mm |  |
| FG XL Surg | 316 | 1.6mm |  |
| RA | 204 | 2.35mm |  |
| RAL SURG | 205 | 2.35mm |  |

FG,RA Carbide Burs / Metall-Bohrer



ISO 001
3, 5, 10

| | | | | | | | | |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia. (φ 1/10mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|



| | | | | | | | | |
|-------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| FG ISO NO. 500 314 001 001 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| FG XL ISO NO. 500 316 001 001 | | 010 | 012 | 014 | | 018 | | 023 |
| RA ISO NO. 500 204 001 001 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. : | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

ISO 010
3, 5, 10



| | | | | | | | | |
|--------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia. (φ 1/10mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| Length(mm) | | | | | | | | |
| FG 500 314 010 001 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| RA 500 204 010 001 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. : | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 |

ISO 168
3, 5, 10

| | | | | | | | | | |
|-----------------------|-----|-----|-----|-----|-----|-----|-----|------|------|
| Dia. (φ 1/10mm) | 0.8 | 0.9 | 1.0 | 1.2 | 1.6 | 2.1 | 2.3 | 1.0 | 1.2 |
| Length(mm) | 3.8 | 4.0 | 4.2 | 4.2 | 4.5 | 5.0 | 5.0 | 6.0 | 6.0 |
| FG 500 314 168 007 | 008 | 009 | 010 | 012 | 016 | 021 | 023 | 010 | 012 |
| FG XL 500 316 168 007 | | | | 012 | 016 | | | 010 | 012 |
| RA 500 204 168 007 | | | 010 | 012 | 016 | 021 | 023 | | |
| Order No. : | 698 | 699 | 700 | 701 | 702 | 703 | 704 | 701L | 702L |

ISO 237
3, 5, 10


| | | | | | |
|-------------------------------|-----|-----|-----|-----|-----|
| Dia. (φ 1/10mm) | 0.6 | 0.8 | 1.0 | 1.2 | 1.4 |
| Length(mm) | 1.7 | 1.9 | 2.0 | 2.2 | 2.2 |
| FG ISO NO. 500 314 237 006 | 006 | 008 | 010 | 012 | 014 |
| FG XL ISO NO. 500 316 237 006 | 006 | 008 | | | |
| RA ISO NO. 500 204 237 006 | 006 | 008 | 010 | 012 | 014 |
| Order No. : | 329 | 330 | 331 | 332 | 333 |


ISO 139
3, 5, 10





| | |
|----------------------------|-----|
| Dia. (φ 1/10mm) | 0.9 |
| Length(mm) | 2.5 |
| FG ISO NO. 500 314 139 008 | 009 |
| Order No. : | 245 |


FG,RA Carbide Burs / Metall-Bohrer

ISO 107
 3, 5, 10





| | | | | | | | | | | |
|-------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|------|
| Dia. (φ 1/10mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 | 1.0 | 1.2 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.5 | 4.5 | 4.8 | 5.0 | 5.0 | 6.0 | 6.0 |
| FG ISO NO. 500 314 107 007 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | | |
| FG XL ISO NO. 500 316 107 007 | | 010 | 012 | | | | | | 010 | 012 |
| RA ISO NO. 500 204 107 007 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | | |
| Order No. : | 556 | 557 | 558 | 559 | 560 | 561 | 562 | 563 | 557L | 558L |

ISO 107
 3, 5, 10





| | | | | | | | | | | |
|-------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia. (φ 1/10mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 | 1.0 | 1.2 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.5 | 4.5 | 4.8 | 5.0 | 5.0 | 6.0 | 6.0 |
| FG ISO NO. 500 314 107 006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | 010 | 012 |
| FG XL ISO NO. 500 316 107 006 | | | 012 | | | | | | 010 | 012 |
| RA ISO NO. 500 204 107 006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | | |
| Order No. : | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 57L | 58L |


ISO 168
 3, 5, 10




| | | | | | | | |
|-------------------------------|-----|-----|-----|-----|-----|------|------|
| Dia. (φ 1/10mm) | 0.8 | 0.9 | 1.0 | 1.2 | 1.6 | 1.0 | 1.2 |
| Length(mm) | 3.8 | 4.0 | 4.2 | 4.2 | 4.5 | 6.0 | 6.0 |
| FG ISO NO. 500 314 168 006 | 008 | 009 | 010 | 012 | 016 | 010 | 012 |
| FG XL ISO NO. 500 316 168 006 | | | | | | 010 | 012 |
| RA ISO NO. 500 204 168 006 | 008 | 009 | 010 | 012 | 016 | 010 | 012 |
| Order No. : | 168 | 169 | 170 | 171 | 172 | 170L | 171L |

ISO 137
 3, 5, 10





ISO 139
 3, 5, 10





| | | | | | | | | | |
|----------------------------|------|------|------|------|------|------|----------------------------|------|------|
| Dia. (φ 1/10mm) | 0.9 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | Dia. (φ 1/10mm) | 1.0 | 1.2 |
| Length(mm) | 4.0 | 4.2 | 4.2 | 4.5 | 4.5 | 4.8 | Length(mm) | 4.2 | 4.2 |
| FG ISO NO. 500 314 137 006 | 009 | 010 | 012 | 014 | 016 | | FG ISO NO. 500 314 139 008 | 010 | 012 |
| RA ISO NO. 500 204 137 006 | | 010 | 012 | 014 | 016 | 018 | Order No. : | 1957 | 1958 |
| Order No. : | 1156 | 1157 | 1158 | 1159 | 1160 | 1161 | | | |



FG.RA Carbide Burs / Metall-Bohrer

ISO 137



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|----------------------------|------|------|------|------|------|-------|-------|
| Dia. (ϕ 1/10mm) | 0.9 | 1.0 | 1.2 | 1.4 | 1.6 | 1.0 | 1.2 |
| Length(mm) | 4.0 | 4.2 | 4.2 | 4.5 | 4.5 | 6.0 | 6.0 |
| FG ISO NO. 500 314 137 007 | 009 | 010 | 012 | 014 | 016 | | |
| FG XL ISO NO. | | | | | | 010 | 012 |
| RA ISO NO. 500 204 137 007 | | | 010 | 014 | 016 | | |
| Order- No. : | 1556 | 1557 | 1558 | 1559 | 1560 | 1557L | 1558L |

ISO 194



| | | | | | |
|-------------------------------|------|------|------|-------|-------|
| Dia. (ϕ 1/10mm) | 1.0 | 1.2 | 1.6 | 1.0 | 1.2 |
| Length(mm) | 4.2 | 4.2 | 4.5 | 6.0 | 6.0 |
| FG ISO NO. 500 314 194 007 | 010 | 012 | 016 | | |
| FG XL ISO NO. 500 316 194 007 | | | | 010 | 012 |
| RA ISO NO. 500 204 194 007 | | 012 | | | |
| Order- No. : | 1700 | 1701 | 1702 | 1700L | 1701L |

Zekrya ISO 199



| | |
|-------------------------------|-------------|
| Dia. (ϕ 1/10mm) | 1.6 |
| Length(mm) | 11 |
| FGL ISO NO. 500 315 199 295 | 016 |
| FG XL ISO NO. 500 316 199 295 | 016 |
| RA ISO NO. 500 204 199 295 | 016 |
| Order- No. : | Zekrya(151) |

Endo-Z ISO 219



| | | |
|-------------------------------|-------------|-----|
| Dia. (ϕ 1/10mm) | 1.4 | 1.6 |
| Length(mm) | 9.0 | 9.0 |
| FGL ISO NO. 500 315 219 295 | 014 | 016 |
| FG XL ISO NO. 500 316 219 295 | 014 | 016 |
| RA ISO NO. 500 204 219 295 | 014 | 016 |
| Order- No. : | Endo-Z(152) | |

ISO 001



| | | | | | |
|----------------------------|------|------|------|------|------|
| Dia. (ϕ 1/10mm) | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| Length(mm) | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| FG ISO NO. 500 314 001 001 | 014 | 016 | 018 | 2.1 | 2.3 |
| Order- No. : | 7004 | 7005 | 7006 | 7007 | 7008 |

ISO 277





| | | | |
|-------------------------------|------|------|------|
| Dia. (ϕ 1/10mm) | 1.4 | 1.8 | 2.3 |
| Length(mm) | 2.7 | 3.5 | 3.9 |
| FGL ISO NO. 500 314 277 072 | 014 | 018 | 023 |
| FG XL ISO NO. 500 316 277 072 | | | |
| RA ISO NO. 500 204 277 072 | | 018 | 023 |
| Order- No. : | 7404 | 7405 | 7406 |

ISO 254



| | | | |
|-------------------------------|------|------|------|
| Dia. (ϕ 1/10mm) | 1.4 | 1.8 | 2.3 |
| Length(mm) | 3.3 | 4.0 | 5.0 |
| FGL ISO NO. 500 314 499 072 | 014 | 018 | 023 |
| FG XL ISO NO. 500 316 499 072 | | | |
| RA ISO NO. 500 204 499 072 | | 018 | 023 |
| Order- No. : | 7104 | 7106 | 7108 |

FG.RA Carbide Burs / Metall-Bohrer

ISO 246



| | | | |
|------------------------|------|------|------|
| Dia. (ϕ 1/10mm) | 0.8 | 1.0 | 1.2 |
| Length(mm) | 4.0 | 4.0 | 4.5 |
| FG ISO NO. 500 314 246 | 008 | 010 | 012 |
| Order No. : | 7901 | 7902 | 7903 |

ISO 184



| | | | |
|--------------------------|------|------|------|
| Dia. (ϕ 1/10mm) | 1.4 | 1.6 | 1.8 |
| Length(mm) | 9.5 | 9.5 | 9.5 |
| FG L ISO NO. 500 315 184 | 014 | 016 | 018 |
| Order-US No. : | 7204 | 7205 | 7206 |

ISO 499




| | | | |
|------------------------|------|------|------|
| Dia. (ϕ 1/10mm) | 0.8 | 1.0 | 1.2 |
| Length(mm) | 3.5 | 3.5 | 4.0 |
| FG ISO NO. 500 314 499 | 008 | 010 | 012 |
| Order No. : | 7801 | 7802 | 7803 |

ISO 168



| | | |
|------------------------|------|------|
| Dia. (ϕ 1/10mm) | 1.0 | 1.2 |
| Length(mm) | 5.5 | 5.5 |
| FG ISO NO. 500 314 168 | 010 | 012 |
| Order- No. : | 7702 | 7703 |

ISO 856



| | | | | | | |
|-------------------------|---------|---------|---------|---------|---------|---------|
| Dia. (ϕ 1/10mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| Length(mm) | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 |
| FGL ISO NO. 500 315 856 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. : | 856/012 | 856/014 | 856/016 | 856/018 | 856/021 | 856/023 |

ISO 184



| | |
|--------------------------|------|
| Dia. (ϕ 1/10mm) | 1.4 |
| Length(mm) | 9.5 |
| FG L ISO NO. 500 315 184 | 014 |
| Order- No. : | 7714 |

ISO 847



| | | | | | | |
|-------------------------|---------|---------|---------|---------|---------|---------|
| Dia. (ϕ 1/10mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| Length(mm) | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 |
| FGL ISO NO. 500 315 847 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. : | 847/012 | 847/014 | 847/016 | 847/018 | 847/021 | 847/023 |

ISO 217





| | |
|------------------------|------|
| Dia. (ϕ 1/10mm) | 0.1 |
| Length(mm) | 6.0 |
| FG ISO NO. 500 314 217 | 010 |
| Order- No. : | 7214 |

HP. Carbide Burs / Metall-Bohrer

Dental HP applied in Technical Worker Room: To be used to grind, carve all the metal, noble metal and resin.





C1


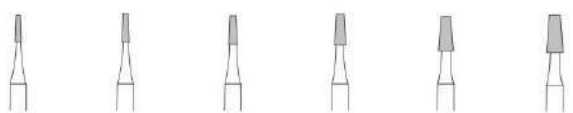
| | | | | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia. (∅1/10mm) | 006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Length(mm) | 0.6 | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| ISO NO.500.104.001.001 | 006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. HP | 1/2 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

C2



| | | | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia. (∅1/10mm) | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Length(mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 2.3 |
| ISO NO.500.104.010.001 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. HP | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 |

C33

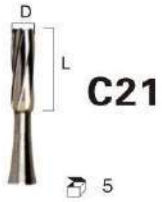
| | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|
| Dia. (∅1/10mm) | 009 | 010 | 012 | 016 | 021 | 023 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.4 | 4.9 | 5.4 |
| ISO NO.500.104.168.007 | 009 | 010 | 012 | 016 | 021 | 023 |
| Order No. HP | 699 | 700 | 701 | 702 | 703 | 704 |

C23

| | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|
| Dia. (∅1/10mm) | 009 | 010 | 012 | 016 | 021 | 023 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.4 | 4.9 | 5.4 |
| ISO NO.500.104.168.006 | 009 | 010 | 012 | 016 | 021 | 023 |
| Order No. HP | 169 | 170 | 171 | 172 | 173 | 174 |

HP.Carbide Burs / Metall-Bohrer



C21



| | | | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia.,(∅ 1/10mm) | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.4 | 4.4 | 4.9 | 4.9 | 5.4 |
| ISO NO.500.104.107.006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. HP : | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 |



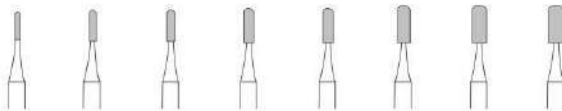
C31



| | | | | | | | | |
|------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Dia.,(∅ 1/10mm) | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Length(mm) | 3.8 | 4.2 | 4.2 | 4.4 | 4.4 | 4.9 | 5.1 | 5.4 |
| ISO NO.500.104.107.007 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. HP : | 556 | 557 | 558 | 559 | 560 | 561 | 562 | 563 |



C21R



| | | | | | | | | |
|------------------------|------|------|------|------|------|------|------|------|
| Dia.,(∅ 1/10mm) | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Length(mm) | 4.0 | 4.5 | 4.5 | 5.0 | 5.0 | 5.4 | 5.4 | 5.4 |
| ISO NO.500.104.137.006 | 008 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| Order No. HP : | 1156 | 1157 | 1158 | 1159 | 1160 | 1161 | 1162 | 1163 |



C31R



| | | | | | | |
|------------------------|------|------|------|------|------|------|
| Dia.,(∅ 1/10mm) | 008 | 010 | 012 | 014 | 016 | 018 |
| Length(mm) | 4.0 | 4.0 | 4.5 | 4.5 | 5.0 | 5.0 |
| ISO NO.500.104.137.007 | 008 | 010 | 012 | 014 | 016 | 018 |
| Order No. HP : | 1556 | 1557 | 1558 | 1559 | 1560 | 1561 |



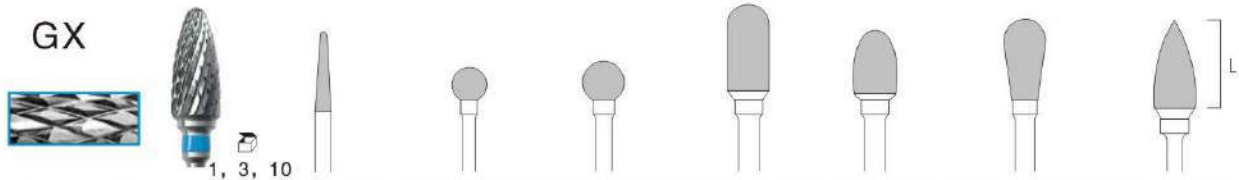
C33L



| | | | | | |
|------------------------|------|------|------|------|------|
| Dia.,(∅ 1/10mm) | 009 | 010 | 012 | 016 | 021 |
| Length(mm) | 5.3 | 6.3 | 6.3 | 6.3 | 6.3 |
| ISO NO.500.104.171.007 | 009 | 010 | 012 | 016 | 021 |
| Order- No. HP : | 699L | 700L | 701L | 702L | 703L |

HP.CNC Carbide Burs / Metall-Bohrer

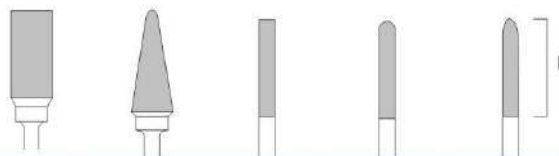
Crosscut, medium, (ISO-NO .190) blue ring, apply to cut extensive alloy and acrylics.



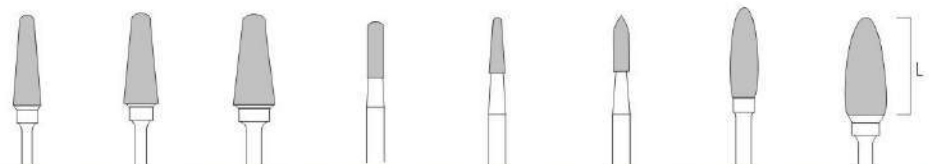
| | | | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----|
| Dia.(\varnothing 1/10mm) | 023 | 050 | 060 | 060 | 060 | 060 | 060 | 060 |
| Length(mm) | 11.5 | 4.5 | 5.5 | 13 | 10 | 11 | 12 | |
| HP ISO NO.500.104. | 194.190 023 | 001.190 050 | 001.190 060 | 144.190 060 | 277.190 060 | 239.190 060 | 257.190 060 | |
| Order NO | L02311GX | D050GX | D060GX | C060GX | E060GX | CN060GX | G060GX | |



| | | | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 023 | 023 | 023 | 023 | 023 | 023 | 023 | 023 |
| Length(mm) | 5.5 | 5.5 | 5.5 | 2.3 | 5.5 | 5.5 | 5.5 | 5.5 |
| HP ISO NO.500.104. | 114.190 023 | 194.190 023 | 225.190 023 | 001.190 023 | 237.190 023 | 257.190 023 | 144.190 023 | 267.190 023 |
| Order NO | A023GX | L023GX | N023GX | D023GX | CN023GX | G023GX | C023GX | FA023GX |



| | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 060 | 060 | 023 | 023 | 023 |
| Length(mm) | 13 | 14 | 14 | 14 | 14 |
| HP ISO NO.500.104. | 107.190.060 | 161.190 060 | 109.190 023 | 144.190 023 | 192.190 023 |
| Order NO | A060GX | M060GX | A02314GX | C02314GX | FA02314GX |



| | | | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 040 | 050 | 060 | 023 | 023 | 023 | 040 | 060 |
| Length(mm) | 13 | 13 | 13 | 8 | 8 | 8 | 13 | 14 |
| HP ISO NO.500.104. | 194.190 040 | 194.190 045 | 194.190 060 | 141.190 023 | 198.190 023 | 289.190 023 | 275.190 040 | 274.190 060 |
| Order NO. | L040GX | L045GX | L060GX | C02308GX | L02308GX | FA02308GX | H040GX | F060GX |

HP.CNC Carbide Burs / Metall-Bohrer

Cut, medium, (ISO-NO.175), blue ring, cut carbide effectively and smoothly.

S

| | | | | | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 060 | 016 | 023 | 023 | 030 | 040 | 050 | 060 | 060 | 060 |
| Length(mm) | 13 | 9.5 | 11.5 | 2.3 | 3 | 4 | 5 | 13.7 | 10 | 14 |
| HP ISO NO.500.104. | 107.175.060 | 143.175.016 | 194.175.023 | 001.175.023 | 001.175.030 | 001.175.040 | 001.175.050 | 143.175.060 | 277.175.060 | 275.175.060 |
| Order NO | A060S | C016S | L023S | D023S | D030S | D040S | D050S | C060S | E060S | |

| | | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 060 | 060 | 060 | 040 | 050 | 060 | 040 |
| Length(mm) | 11 | 11 | 12 | 13 | 13 | 13 | 13 |
| HP ISO NO.500.104. | 237.175.050 | 237.175.060 | 257.175.060 | 194.175.040 | 194.175.045 | 194.175.060 | 277.175.040 |
| Order NO | CN050S | CN060S | G060S | L040S | L045S | L060S | H040S |

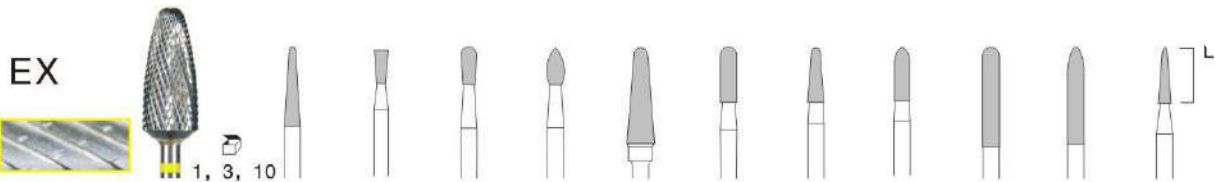
| | | | |
|-----------------------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 060 | 060 | 023 |
| Length(mm) | 14.00 | 14.00 | 14.00 |
| HP ISO NO.500.104. | 274.175.060 | 161.175.060 | 187.175.023 |
| Order NO | F060S | M060S | MA023S |

Cut, coarse, (ISO-NO.215), green ring, cut acrylics, plaster and such nonmetal material rapidly and effectively

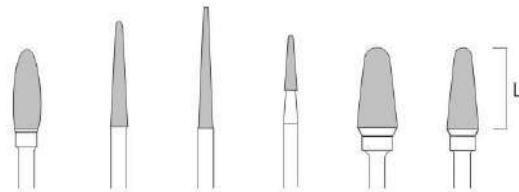
G

| | | | | | | |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 060 | 050 | 060 | 060 | 060 | 060 |
| Length(mm) | 13 | 13 | 13 | 14.00 | 11 | 10.00 |
| HP ISO NO.500.104. | 143.215.060 | 194.215.045 | 194.215.060 | 274.215.060 | 237.175.060 | 277.175.060 |
| Order NO | C060G | L045G | L060G | F060G | CN060G | E060G |

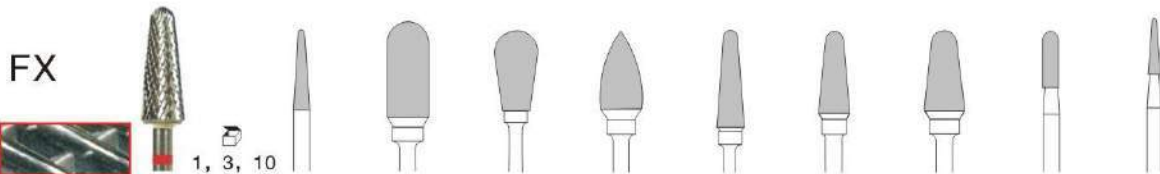
HP.CNC Carbide Burs / Metall-Bohrer



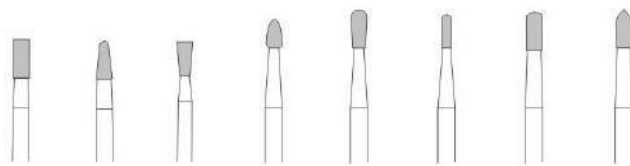
| | | | | | | | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------|
| Dia.(ϕ 1/10mm) | 023 | 023 | 023 | 023 | 040 | 023 | 023 | 023 | 023 | 023 | 016 |
| Length(mm) | 11.50 | 5.50 | 5.50 | 5.50 | 13 | 8.00 | 8.00 | 8.00 | 14.00 | 14.00 | 8.00 |
| HP ISO NO.500.104. | 194.110.023 | 225.110.023 | 237.110.023 | 275.110.023 | 194.110.040 | 143.110.023 | 198.110.023 | 289.110.023 | 143.110.023 | 292.110.023 | 184.110 |
| Order NO | L02311EX | N023EX | CN023EX | H023EX | L040EX | C023EX | L02308EX | FA02308EX | C02314EX | FA02314EX | L016EX |



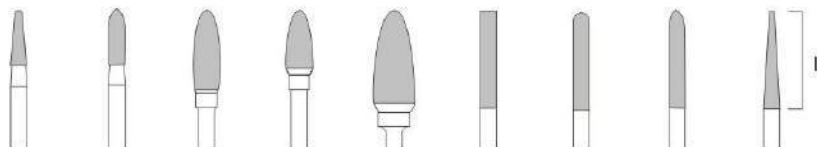
| | | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(ϕ 1/10mm) | 040 | 023 | 016 | 023 | 060 | 050 |
| Length(mm) | 13 | 15.0 | 8.0 | 16.0 | 13.0 | 13.0 |
| HP ISO NO.500.104. | 277.110.040 | 194.110.023 | 198.110.016 | 187.110.023 | 194.110.060 | 194.110.050 |
| Order NO | H040FX | L023EX | L016EX | MA023EX | L060EX | L050EX |



| | | | | | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(ϕ 1/10mm) | 023 | 060 | 060 | 060 | 040 | 045 | 060 | 023 | 016 |
| Length(mm) | 11.50 | 13 | 11 | 12 | 13 | 13 | 13 | 8.00 | 8.00 |
| HP ISO NO.500.104. | 194.140.023 | 143.140.060 | 237.140.060 | 257.140.060 | 194.140.040 | 194.140.045 | 194.140.060 | 143.140.023 | 198.140.011 |
| Order NO | L02311FX | C060FX | CN060FX | G060FX | L040FX | L045FX | L060FX | C02308FX | L016FX |



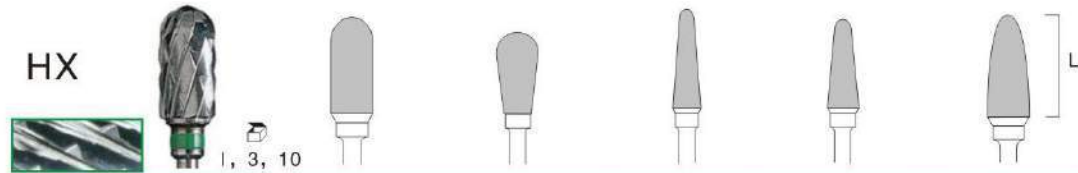
| | | | | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(ϕ 1/10mm) | 023 | 023 | 023 | 023 | 023 | 014 | 023 | 023 |
| Length(mm) | 5.50 | 5.50 | 5.50 | 4.10 | 5.50 | 4.75 | 5.50 | 5.50 |
| HP ISO NO.500.104. | 113.140.023 | 194.140.023 | 225.140.023 | 277.140.023 | 237.140.023 | 143.140.014 | 144.140.023 | 287.140.023 |
| Order NO | B02305FX | L023FX | N023FX | E023FX | CN023FX | C014FX | C023FX | FA023FX |



| | | | | | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(ϕ 1/10mm) | 023 | 023 | 040 | 040 | 060 | 023 | 023 | 023 | 023 |
| Length(mm) | 8.00 | 8.00 | 13 | 9.30 | 14.00 | 14.00 | 14.00 | 14.00 | 14.00 |
| HP ISO NO.500.104. | 198.140.023 | 289.140.023 | 277.140.040 | 274.140.040 | 274.140.060 | 114.140.023 | 143.140.023 | 292.140.023 | 187.140.023 |
| Order NO | L02308FX | FA02308FX | H040FX | F040FX | F060FX | A023FX | C02314FX | FA02314FX | MA023FX |

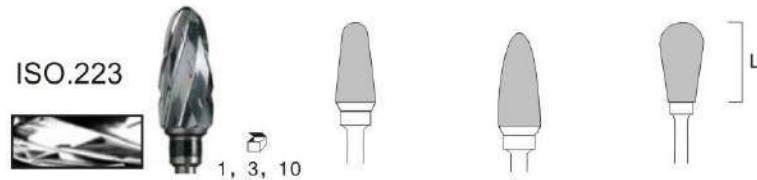
HP.CNC Carbide Burs / Metall-Bohrer

Crosscut, coarse, (ISO-NO .220) , green ring, apply to cut extensive alloy and acrylics denture and plaster.



| Dia.(\varnothing 1/10mm) | 060 | 060 | 040 | 045 | 060 |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|
| Length(mm) | 13 | 11 | 13 | 13 | 14 |
| HP ISO NO.500.104. | 143.220 060 | 237.220 060 | 194.220 040 | 194.220 045 | 274.220 060 |
| Order NO | C060HX | CN060HX | L040HX | L045HX | F060HX |

Cross-cut (ISO-Number)black ring, apply to Acrylics,plaster



| Dia.(\varnothing 1/10mm) | 060 | 060 | 060 |
|-----------------------------|-------------|-------------|-------------|
| Length(mm) | 13 | 14 | 11 |
| HP ISO NO | 143 223 060 | 274 223 060 | 237 223 060 |



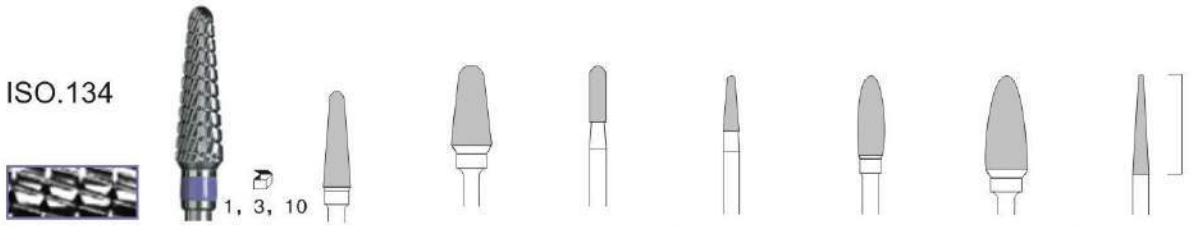
| Dia.(\varnothing 1/10mm) | 060 | 023 | 040 | 040 | 023 |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|
| Length(mm) | 14 | 11.5 | 13 | 12 | 14 |
| HP ISO NO 500.104. | 274 176 060 | 194 176 023 | 194 176 040 | 277 176 040 | 143 176 023 |



| Dia.(\varnothing 1/10mm) | 040 | 023 | 023 | 023 | 060 |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|
| Length(mm) | 13 | 8 | 8 | 8 | 13 |
| HP ISO NO 500.104. | 194 137 040 | 143 137 023 | 187 137 023 | 289 137 023 | 274 137 060 |

HP.CNC Carbide Burs / Metall-Bohrer


ISO.134



| | | | | | | | | |
|-----------------------------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia.(\varnothing 1/10mm) | 040 | 060 | 023 | 023 | 040 | 060 | 023 | |
| Length(mm) | 13 | 13 | 8.00 | 8.00 | 13 | 14.00 | 14.00 | |
| HP ISO NO | 500.104. | 194.134.040 | 194.134.060 | 143.134.023 | 198.134.023 | 277.134.040 | 274.134.060 | 194.134.023 |

“CARBIDE BURS”

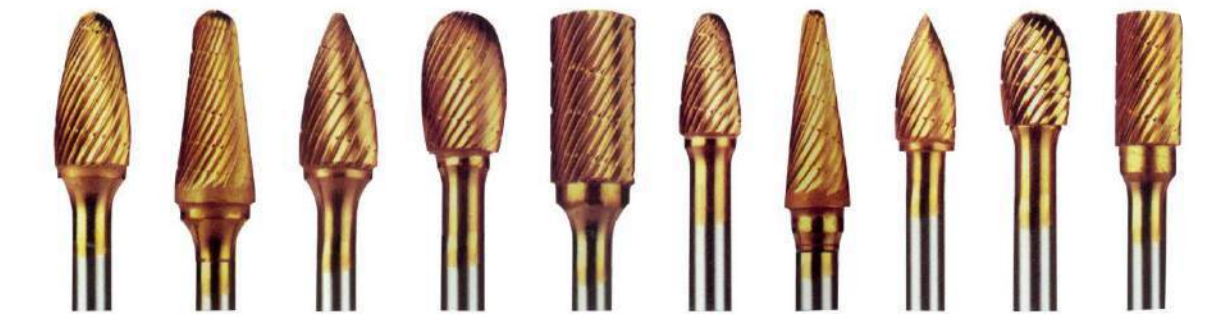
“Metall-Bohrer”

 1
Packed 1 per unit



| | | | | | | | | | | |
|----------------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
| Dia/Length(mm) | 12/26mm | 12/32mm | 12/26mm | 12/22mm | 12/26mm | 9.5/19mm | 9.5/26mm | 9.5/20mm | 9.5/16mm | 9.5/30mm |
| Order No. | F12M | L12M | G12M | E12M | A12M | F10M | L10M | G10M | E10M | A10M |

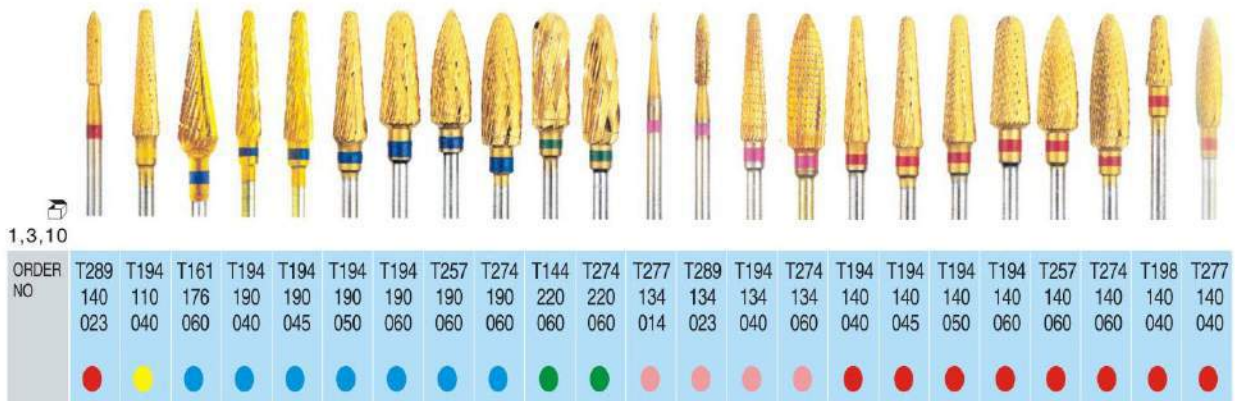
Carbide bur covered by titanium layer.



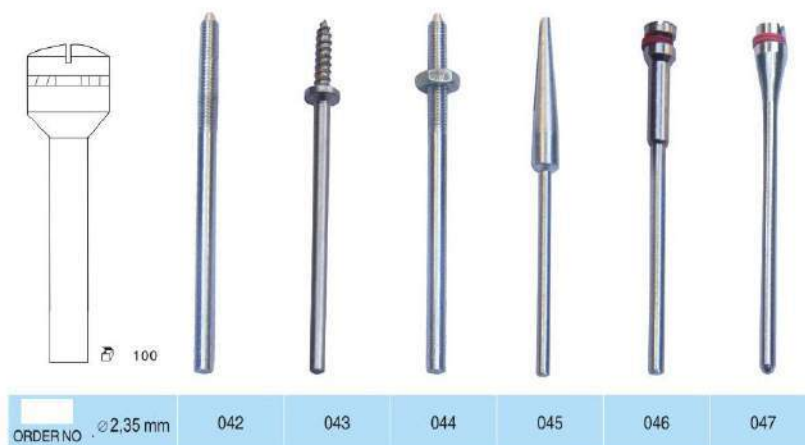
| | | | | | | | | | | |
|----------------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
| Dia/Length(mm) | 12/26mm | 12/32mm | 12/26mm | 12/22mm | 12/26mm | 9.5/19mm | 9.5/26mm | 9.5/20mm | 9.5/16mm | 9.5/30mm |
| Order No. | 8071 | 8072 | 8073 | 8074 | 8075 | 8081 | 8082 | 8083 | 8084 | 8085 |
| Order No. | F12MT | L12MT | G12MT | E12MT | A12MT | F10MT | L10MT | G10MT | E10MT | A10MT |

HP.CNC Carbide Burs / Metall-Bohrer

Carbide bur covered by titanium layer



HP exact mandrel , rustless, user-defined center









FG.RA Diamond Burs / Diamant-Bohrer


Anwendung: Für die Politur von klinischen Restaurationen

Application: For polishing kinds of clinical tooth preparation.

Achtung! Bitte gebrauchen Sie die empfohlene geschwindigkeit um das bestmögliche Ergebnis zu Erzielen


Note: Please use it in the recommended speed, so that can attain to a best effect.

| Diamant-Korngrößen Diamond Grain Size Sheet | | Galvanisierte Diamond Burs / Anwendungsgeschwindigkeit pro Minute Electroplated Diamond Burs Using Revolutions Per Minute Sheet | | |
|---|------------------------|--|--------------------------|----------------------|
|  | (ISO 544) EC | Working Diameter | Recommended speed | Maximum speed |
|  | ISO 534) 125-150 μm C | 009-011 | 75,000-150,000 | 450,000 |
|  | (ISO 524) 106-125 μm M | 012-016 | 60,000-110,000 | 450,000 |
|  | ISO 514) 53-63 μm F | 017-020 | 45,000-85,000 | 300,000 |
|  | (ISO 504) 20-30 μm EF | 021-023 | 40,000-75,000 | 300,000 |
|  | (ISO 494) UF | 024-026 | 20,000-45,000 | 160,000 |
| | | 028-030 | 25,000-45,000 | 140,000 |
| | | 033-038 | 20,000-40,000 | 120,000 |
| | | 042-055 | 17,000-30,000 | 90,000 |

| Specification. | Abbr. | Color Code | Sand specifications μm | Grain Size Median μm | Grain Explain |
|----------------------|-------|--|---------------------------|-------------------------|---------------|
| 494 Super Fine | UF |  White | 4~14 | 8 | M4 ~ M14 |
| 504 Extra Fine | EF |  Yellow | 10~36 | 25 | M10 ~ M36 |
| 514 Fine | F |  Red | 27~76 | 46 | M27 ~ D76 |
| 524 Midium Coarse | M |  Blue | 64~126 | 107 | D64 ~ D126 |
| 534 Coarse | C |  Green | 107~181 | 151 | D107 ~ D181 |
| 544 Super Coarse | EC |  Black | 151~213 | 181 | D151 ~ D213 |


FG.RA Diamond Burs / Diamant-Bohrer

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.4 | 1.8 |
| Length(mm) | 0.8 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.4 | 1.8 |
| ISO NO.806.314 | 001.524.008 | 001.524.010 | 001.524.012 | 001.524.014 | 001.524.016 | 001.524.018 | 001.524.020 | 002.524.014 | 002.524.018 |
| Order NO.: | BR-49 | BR-45 | BR-46 | BR-41 | BR-40 | BR-31 | BR-28 | BC-42 | BC-31 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 0.9 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.1 | 1.4 | 1.6 |
| Length(mm) | 4.0 | 4.2 | 4.2 | 14.2 | 4.2 | 5.2 | 5.2 | 7.0 | 7.0 |
| ISO NO.806.314 | 169.524.009 | 169.524.010 | 170.524.012 | 170.524.014 | 170.524.016 | 170.524.018 | 170.524.021 | 171.524.014 | 171.524.016 |
| Order NO.: | TF-40 | TF-41 | TF-42 | TF-43 | TF-31 | TF-23 | TF-22 | TF-20 | TF-21 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.8 | 2.3 | 1.0 | 1.2 | 1.4 | 1.6 |
| Length(mm) | 10.0 | 10.0 | 10.0 | 9.0 | 8.5 | 8.5 | 8.5 | 8.5 |
| ISO NO.806.314 | 173.524.014 | 173.524.016 | 173.524.018 | 173.524.023 | 174.524.010 | 174.524.014 | 175.524.016 | 175.524.018 |
| Order NO.: | TF-11 | TF-12 | TF-13 | TF-14 | TF-07 | TF-08 | TF-09 | TF-10 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.2 | 2.2 | 1.4 | 1.6 |
| Length(mm) | 4.8 | 4.8 | 10.2 | 10.2 | 9.0 | 9.0 | 10.5 | 7.0 | 7.2 |
| ISO NO.806.314 | 197.524.010 | 197.524.012 | 199.524.014 | 199.524.016 | 198.524.018 | 198.524.022 | 198.524.022 | 197.524.014 | 197.524.018 |
| Order NO.: | TR-08 | TR-09 | TR-11 | TR-12 | TR-13 | TR-14 | TR-15 | TR-20 | TR-21 |


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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 2.0 | 3.0 | 1.8 | 1.8 | 1.4 | 1.6 | 1.8 | 2.0 |
| Length(mm) | 3.0 | 4.5 | 8.5 | 7.2 | 8.0 | 9.0 | 6.4 | 6.4 |
| ISO NO.806.314 | 276.524.020 | 276.524.030 | 198.524.018 | 197.524.018 | 199.524.014 | 200.524.016 | 198.524.018 | 198.524.020 |
| Order NO.: | TR-22M | TR-28M | TR-23M | TR-24M | TR-25M | TR-26M | TR-62M | TR-63M |


FG.RA Diamond Burs / Diamant-Bohrer

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 1.4 | 1.8 | 1.2 | 1.4 |
| Length(mm) | 1.0 | 1.8 | 2.0 | 2.0 | 2.3 | 3.8 | 5.0 | 2.3 | 3.3 |
| ISO NO.806.314 | 010.524.010 | 010.524.012 | 010.524.014 | 010.524.016 | 010.524.018 | 012.524.018 | 014.524.018 | 019.524.010 | 019.524.014 |
| Order NO. | SI-45 | SI-46 | SI-47 | SI-48 | SI-49 | SI-50 | SI-51 | DI-41 | DI-42 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.8 | 4.5 | 4.0 | 5.0 | 4.2 | 2.3 | 3.8 | 5.0 | 3.2 |
| Length(mm) | 0.8 | 0.7 | 2.2 | 2.2 | 2.0 | 1.2 | 1.4 | 2.0 | 5.3 |
| ISO NO.806.314 | 043.524.018 | 044.524.045 | 043.524.040 | 043.524.050 | 068.524.042 | 304.524.023 | 304.524.038 | 304.524.050 | 308.524.032 |
| Order NO. | WR-43 | WR-44 | WR-45 | WR-46 | WR-13 | WR-47 | WR-48 | WR-49 | WR-26 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.2 | 1.4 | 1.6 | 1.8 | 2.8 | 3.2 |
| Length(mm) | 6.0 | 6.0 | 10 | 7.2 | 7.2 | 8.5 | 5.0 | 5.3 |
| ISO NO.806.314 | 253.524.012 | 253.524.014 | 298.524.012 | 298.524.014 | 298.524.016 | 254.524.016 | 257.524.028 | 257.524.032 |
| Order NO. | FO-41 | FO-20 | FO-11 | FO-21 | FO-22 | FO-32 | FO-25 | FO-27 |

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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.6 | 1.4 | 1.2 | 1.0 | 1.4 | 0.7 |
| Length(mm) | 8.0 | 8.0 | 6.0 | 9.0 | 9.0 | 4.0 |
| ISO NO.806.314 | 160.524.016 | 160.524.014 | 160.524.012 | 160.524.010 | 167.524.014 | 160.524.007 |
| Order NO. | TC-11 | TC-21 | TC-26 | TC-27 | TC-28 | TC-57 |

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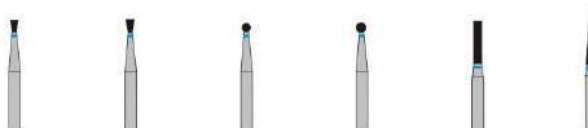
| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.4 | 1.6 | 1.2 | 1.4 | 1.6 | 1.2 |
| Length(mm) | 4.0 | 4.0 | 4.0 | 7.0 | 7.0 | 8.2 | 8.2 | 8.2 | 9.5 |
| ISO NO.806.314 | 109.524.010 | 109.524.012 | 109.524.016 | 110.524.014 | 110.524.016 | 111.524.012 | 111.524.014 | 111.524.016 | 150.524.012 |
| Order NO. | SF-41 | SF-31 | SF-42 | SF-21 | SF-15 | SF-11 | SF-12 | SF-13 | SF-05 |

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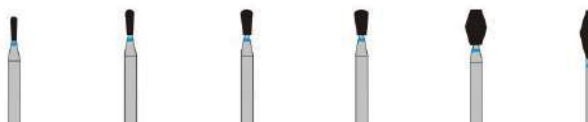
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| | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.6 | 1.6 | 1.0 | 1.2 | 1.4 |
| Length(mm) | 8.5 | 8.5 | 7.0 | 7.2 | 5.2 | 4.2 | 4.2 | 4.2 |
| ISO NO.806.314 | 174.524.010 | 174.524.012 | 171.524.014 | 171.524.016 | 170.524.016 | 001.524.014 | 170.524.012 | 170.524.014 |
| Order NO.: | TF-S07 | TF-S08 | TF-S20 | TF-S21 | TF-S31 | TF-S41 | TF-S42 | TF-S43 |




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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 | 1.4 |
| Length(mm) | 1.8 | 2.0 | 1.2 | 1.4 | 8.2 | 8.0 |
| ISO NO.806.314 | 010.524.012 | 010.524.014 | 001.524.012 | 001.524.014 | 111.524.012 | 160.524.014 |
| Order NO.: | SI-S46 | SI-S47 | BR-S46 | BR-S41 | SF-S11 | TC-S21 |



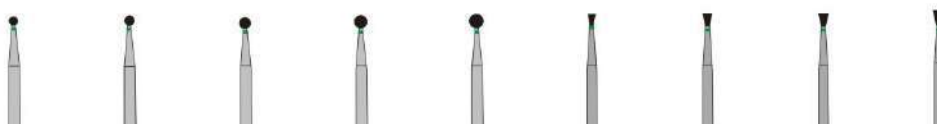
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| | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.4 | 1.8 | 2.1 | 3.2 | 3.5 |
| Length(mm) | 3.5 | 4.0 | 5.0 | 5.0 | 5.0 | 7.0 |
| ISO NO.806.314 | 237.524.014 | 234.524.014 | 234.524.018 | 234.524.021 | 039.524.032 | 039.524.035 |
| Order NO.: | TF-41 | EX-31 | EX-20 | EX-21 | EX-11 | EX-12 |



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| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.2 | 1.4 | 1.6 | 1.6 | 1.4 | 1.6 |
| Length(mm) | 5.6 | 7.5 | 7.5 | 8.2 | 8.2 | 8.0 | 5.0 | 8.5 | 8.5 |
| ISO NO.806.314 | 288.524.010 | 288.524.012 | 289.524.014 | 141.524.012 | 141.524.014 | 141.524.016 | 254.524.016 | 515.524.014 | 519.524.016 |
| Order NO.: | SO-19 | SO-20 | SO-21 | SR-11 | SR-12 | SR-13 | CR-12 | BC-11 | BC-12 |




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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.2 | 1.4 | 1.6 | 1.8 |
| Length(mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.8 | 2.0 | 2.0 | 2.3 |
| ISO NO.806.314 | 001.534.012 | 001.534.014 | 001.534.016 | 001.534.018 | 001.534.020 | 010.534.012 | 010.534.014 | 010.534.016 | 010.534.018 |
| Order NO.: | BR-46C | BR-41C | BR-40C | BR-31C | BR-28C | SI-46C | SI-47C | SI-48C | SI-49C |


FG.RA Diamond Burs / Diamant-Bohrer

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|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.8 | 2.3 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 |
| Length(mm) | 10.0 | 10.0 | 10.0 | 9.0 | 8.5 | 8.5 | 8.5 | 8.5 | 8.5 |
| ISO NO. 806.314 | 173.534.014 | 173.534.016 | 173.534.018 | 173.534.023 | 174.534.010 | 174.534.014 | 175.534.016 | 175.534.018 | 175.534.018 |
| Order NO. | TF-11C | TF-12C | TF-13C | TF-14C | TF-07C | TF-08C | TF-09C | TF-10C | TF-56C |

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|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.2 | 2.2 | 1.4 | 1.6 |
| Length(mm) | 4.8 | 4.8 | 10.2 | 10.2 | 9.0 | 9.0 | 10.5 | 7.0 | 7.2 |
| ISO NO. 806.314 | 197.534.010 | 197.534.012 | 199.534.014 | 199.534.016 | 198.534.018 | 198.534.022 | 198.534.022 | 197.534.014 | 197.534.018 |
| Order NO. | TR-08C | TR-09C | TR-11C | TR-12C | TR-13C | TR-14C | TR-15C | TR-20C | TR-21C |

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|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.4 | 1.6 | 1.2 | 1.4 | 1.6 | 1.2 |
| Length(mm) | 4.0 | 4.0 | 4.0 | 7.0 | 7.0 | 8.2 | 8.2 | 8.2 | 9.5 |
| ISO NO. 806.314 | 109.534.010 | 109.534.012 | 109.534.016 | 110.534.014 | 110.534.016 | 111.534.012 | 111.534.014 | 111.534.016 | 150.534.012 |
| Order NO. 订货号: | SF-41C | SF-31C | SF-42C | SF-21C | SF-15C | SF-11C | SF-12C | SF-13C | SF-05C |

5, 10



| | | | | | | | | | |
|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.8 | 4.5 | 4.0 | 5.0 | 4.2 | 2.3 | 3.8 | 5.0 | 3.2 |
| Length(mm) | 0.8 | 0.7 | 2.2 | 2.2 | 2.0 | 1.2 | 1.4 | 2.0 | 5.3 |
| ISO NO. 806.314 | 043.534.018 | 044.534.045 | 043.534.040 | 043.534.050 | 068.534.042 | 304.534.023 | 304.534.038 | 304.534.050 | 308.534.032 |
| Order NO. | WR-43C | WR-44C | WR-45C | WR-46C | WR-13C | WR-47C | WR-48C | WR-49C | WR-26C |


5, 10



| | | | | | | | | |
|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.2 | 1.4 | 1.6 | 1.8 | 2.8 | 3.2 |
| Length(mm) | 6.0 | 6.0 | 10 | 7.2 | 7.2 | 8.5 | 5.0 | 5.3 |
| ISO NO. 806.314 | 253.534.012 | 253.534.014 | 298.534.012 | 298.534.014 | 298.534.016 | 254.534.016 | 257.534.028 | 257.534.032 |
| Order NO. | FO-41C | FO-20C | FO-11C | FO-21C | FO-22C | FO-32C | FO-25C | FO-27C |

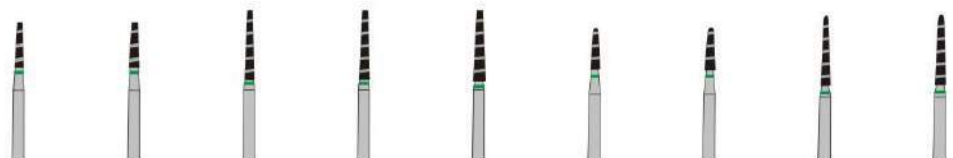
FG.RA Diamond Burs / Diamant-Bohrer

5, 10




| | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.6 | 1.4 | 1.2 | 1.0 | 1.4 | 0.7 |
| Length(mm) | 8.0 | 8.0 | 6.0 | 9.0 | 9.0 | 4.0 |
| ISO NO.806.314 | 160.534.016 | 160.534.014 | 160.534.012 | 160.534.010 | 167.534.014 | 160.534.007 |
| Order NO.: | TC-11 | TC-21 | TC-26 | TC-27 | TC-28 | TC-57 |

5, 10



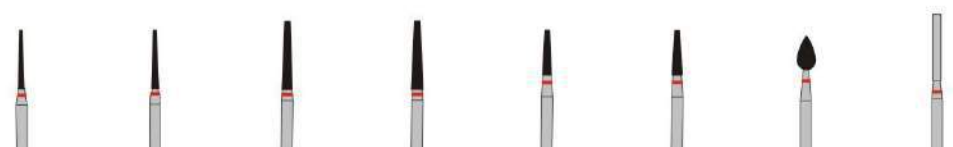
| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.4 | 1.6 | 1.8 | 1.4 | 1.6 | 1.4 | 1.6 |
| Length(mm) | 6.5 | 6.5 | 10.0 | 10.0 | 10.0 | 6.0 | 6.2 | 10.2 | 10.2 |
| ISO NO.806.314 | 172.534.014 | 172.534.016 | 173.534.014 | 173.534.016 | 173.534.018 | 198.534.014 | 198.534.016 | 202.534.014 | 202.534.016 |
| Order NO.: | TF-20CR | TF-21CR | TF-11CR | TF-12CR | TF-13CR | TR-20CR | TR-21CR | TR-11CR | TR-12CR |

5, 10




| | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.8 | 1.4 | 1.6 | 1.8 | 1.6 |
| Length(mm) | 4.8 | 4.8 | 10.2 | 9.0 | 7.0 | 7.2 | 6.4 | 10 |
| ISO NO.806.314 | 197.514.010 | 197.514.012 | 199.514.014 | 198.514.018 | 197.514.014 | 197.5214.018 | 198.514.018 | 160.514.016 |
| Order NO.: | TR-08F | TR-09F | TR-11F | TR-13F | TR-20F | TR-21F | TR-62F | TC-11F |

5, 10



| | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.4 | 1.6 | 1.8 | 1.4 | 1.6 | 2.8 | 1.2 |
| Length(mm) | 8.5 | 8.5 | 10.0 | 10.0 | 6.5 | 6.5 | 5.0 | 9.5 |
| ISO NO.806.314 | 174.514.010 | 176.514.016 | 173.514.016 | 173.514.018 | 171.514.014 | 171.514.016 | 257.514.028 | 150.514.012 |
| Order NO.: | TF-07F | TF-09F | TF-12F | TF13F | TF-20F | TF-21F | FO-25F | SF-05F |


5, 10



| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.6 | 1.8 | 1.2 | 1.4 | 1.4 | 1.6 | 3.2 |
| Length(mm) | 10 | 7.2 | 7.2 | 4.0 | 6.0 | 8.0 | 9.0 | 10.2 | 5.0 |
| ISO NO.806.314 | 299.504.012 | 298.504.014 | 298.504.016 | 257.504.018 | 160.504.012 | 160.504.014 | 167.504.014 | 199.504.016 | 308.504.032 |
| Order NO.: | FO-11EF | FO-21EF | FO-22EF | FO-32EF | TC-26EF | TC-21EF | TC-27EF | TR-12EF | WR-26EF |


FG.RA Diamond Burs / Diamant-Bohrer

5, 10




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|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.2 | 1.4 | 1.6 | 1.8 |
| Length(mm) | 1.2 | 1.4 | 1.6 | 1.8 | 2.0 | 1.8 | 2.0 | 2.0 | 2.3 |
| ISO NO.806.314 | 001.544.012 | 001.544.014 | 001.544.016 | 001.544.018 | 001.544.020 | 010.544.012 | 010.544.014 | 010.544.016 | 010.544.018 |
| Order NO. | BR-46EC | BR-41EC | BR-40EC | BR-31EC | BR-28EC | SI-46EC | SI-47EC | SI-48EC | SI-49EC |

5, 10




| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.8 | 2.3 | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 |
| Length(mm) | 10.0 | 10.0 | 10.0 | 9.0 | 8.5 | 8.5 | 8.5 | 8.5 | 8.5 |
| ISO NO.806.314 | 173.544.014 | 173.544.016 | 173.544.018 | 173.544.023 | 174.544.010 | 174.544.014 | 175.544.016 | 175.544.018 | 175.544.018 |
| Order NO. | TF-11EC | TF-12EC | TF-13EC | TF-14EC | TF-07EC | TF-08EC | TF-09EC | TF-10EC | TF-56EC |

5, 10




| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.6 | 1.8 | 2.2 | 2.2 | 1.4 | 1.6 |
| Length(mm) | 4.8 | 4.8 | 10.2 | 10.2 | 9.0 | 9.0 | 10.5 | 7.0 | 7.2 |
| ISO NO.806.314 | 197.544.010 | 197.544.012 | 199.544.014 | 199.544.016 | 198.544.018 | 198.544.022 | 198.544.022 | 197.544.014 | 197.544.018 |
| Order NO. | TR-08EC | TR-09EC | TR-11EC | TR-12EC | TR-13EC | TR-14EC | TR-15EC | TR-20EC | TR-21EC |

5, 10



| | | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.0 | 1.2 | 1.4 | 1.4 | 1.6 | 1.2 | 1.4 | 1.6 | 1.2 |
| Length(mm) | 4.0 | 4.0 | 4.0 | 7.0 | 7.0 | 8.2 | 8.2 | 8.2 | 9.5 |
| ISO NO.806.314 | 109.544.010 | 109.544.012 | 109.544.016 | 110.544.014 | 110.544.016 | 111.544.012 | 111.544.014 | 111.544.016 | 150.544.012 |
| Order NO. | SF-41EC | SF-31EC | SF-42EC | SF-21EC | SF-15EC | SF-11EC | SF-12EC | SF-13EC | SF-05EC |

5, 10




| | | | | | | | | |
|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Dia(1/10mm) | 1.2 | 1.4 | 1.2 | 1.4 | 1.6 | 1.8 | 2.8 | 3.2 |
| Length(mm) | 6.0 | 6.0 | 10 | 7.2 | 7.2 | 8.5 | 5.0 | 5.3 |
| ISO NO.806.314 | 253.544.012 | 253.544.014 | 298.544.012 | 298.544.014 | 298.544.016 | 254.544.016 | 257.544.028 | 257.544.032 |
| Order NO. | FO-41EC | FO-20EC | FO-11EC | FO-21EC | FO-22EC | FO-32EC | FO-25EC | FO-27EC |

FG.RA Diamond Burs / Diamant-Bohrer


Application: For polishing kinds of clinical tooth preparation.

5, 10




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|--------------------|---------|---------|---------|---------|---------|---------|---------|
| Dia(1/10mm) | 1.0 | 1.4 | 1.8 | 2.3 | 1.2 | 1.0 | 1.2 |
| Length(mm) | 1.0 | 1.4 | 1.8 | 2.3 | 1.5 | 3.5 | 3.5 |
| ISO NO.806.204.524 | 001 010 | 001 014 | 001 018 | 001 023 | 010 015 | 108 010 | 108 012 |
| Order NO.: | BR-45 | BR-41 | BR-31 | BR-26 | SI-46 | SF-41 | SF-31 |

5, 10




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|--------------------|---------|---------|---------|---------|---------|---------|---------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.6 | 1.8 | 1.4 | 1.8 | 4.2 |
| Length(mm) | 7 | 6 | 8 | 10 | 10 | 10 | 2 |
| ISO NO.806.204.524 | 171 014 | 171 016 | 172 016 | 199 018 | 166 014 | 166 018 | 068 042 |
| Order NO.: | TF-20 | TF-21 | TF-10 | TR-13 | TC-10 | TC-16 | WR-13 |

5, 10




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|--------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Dia(1/10mm) | 1.4 | 1.6 | 1.8 | 2.3 | 2.8 | 1.8 | 1.6 | 1.6 |
| Length(mm) | 1.4 | 1.6 | 1.8 | 2.3 | 5 | 8.5 | 8 | 6 |
| ISO NO.806.204.534 | 001 014 | 001 016 | 001 018 | 001 023 | 257 028 | 257 018 | 250 016 | 171 016 |
| Order NO.: | BR-41C | BR-40C | BR-31C | BR-26C | FO-25C | FO-32C | TC-41C | TF-21C |

5, 10



| | | | | | | | |
|--------------------|---------|---------|---------|---------|---------|---------|---------|
| Dia(1/10mm) | 2.8 | 1.8 | 1.2 | 1.6 | 1.2 | 1.6 | 1.0 |
| Length(mm) | 5 | 3.5 | 6 | 7.2 | 10 | 8.0 | 9 |
| ISO NO.806.204.514 | 257 028 | 257 018 | 257 012 | 249 016 | 298 012 | 160 016 | 250 016 |
| Order NO.: | FO-25F | FO-32F | FO-41F | FO-22F | FO-11F | TC-11F | TC-27F |

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| | | | | | | | |
|--------------------|---------|---------|---------|---------|---------|---------|---------|
| Dia(1/10mm) | 2.8 | 1.8 | 1.2 | 1.6 | 1.2 | 1.6 | 1.0 |
| Length(mm) | 5 | 3.5 | 6 | 7.2 | 10 | 8.0 | 9 |
| ISO NO.806.204.504 | 257 028 | 257 018 | 257 012 | 249 016 | 298 012 | 160 016 | 250 016 |
| Order NO.: | FO-25EF | FO-32EF | FO-41EF | FO-22EF | FO-11EF | TC-11EF | TC-27EF |

Electroplated HP diamonds Burs / Galvanisierte-Diamant-Bohrer

250
ISO 250 524

| | | | | | | | | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 016 | 018 | 025 | 045 | 050 | 055 | 060 | 060 | 070 | 080 | 090 | 100 | |
| Length(mm) | 10 | 10 | 10 | 8 | 10 | 12 | 11 | 13 | 12 | 13 | 13 | 13 | |
| ISO NO. | 806 104 | 250 016 | 250 018 | 250 025 | 250 045 | 250 050 | 250 055 | 250 060 | 250 060 | 250 070 | 250 080 | 250 090 | 250 100 |

368
ISO 368 524

| | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 021 | 023 | 037 | 060 | 070 | |
| Length(mm) | 8 | 5 | 10 | 13 | 13 | |
| ISO NO. | 806 104 | 368 021 | 368 023 | 368 037 | 368 060 | 368 070 |

852
ISO 852 524

| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 037 | 057 | |
| Length(mm) | 8.5 | 6 | 9 | |
| ISO NO. | 806 104 | 852 025 | 852 037 | 852 057 |

805
ISO 805 524

| | | | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 018 | 021 | 027 | 040 | 050 | 060 | 093 | |
| Length(mm) | 0.6 | 0.7 | 1 | 1.5 | 2.8 | 2 | 3.5 | |
| ISO NO. | 806 104 | 805 018 | 805 021 | 805 027 | 805 040 | 805 050 | 805 060 | 805 093 |

807
ISO 807 524

| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 018 | 021 | 025 | |
| Length(mm) | 5 | 5 | 6 | |
| ISO NO. | 806 104 | 807 018 | 807 021 | 807 025 |

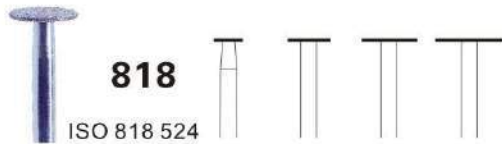
803
ISO 803 524

| | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 014 | 016 | 018 | 021 | 025 | |
| Length(mm) | 1.6 | 1.6 | 1.6 | 2 | 2 | |
| ISO NO. | 806 104 | 803 014 | 803 016 | 803 018 | 803 021 | 803 025 |

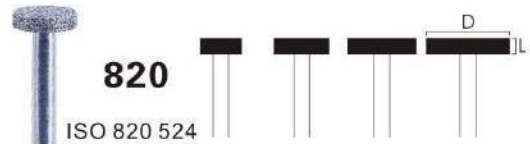
801
ISO 801 524

| | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 018 | 021 | 030 | 040 | 050 | |
| Length(mm) | 1.8 | 2.1 | 3 | 4 | 5 | |
| ISO NO. | 806 104 | 801 018 | 801 021 | 801 030 | 801 040 | 801 050 |

Electroplated HP diamonds Burs / Galvanisierte-Diamant-Bohrer



| | | | | | |
|------------------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 042 | 061 | 080 | 100 | |
| Length(mm) | 0.5 | 0.5 | 0.5 | 0.5 | |
| ISO NO. | 806 104 | 818 042 | 818 061 | 818 080 | 818 100 |



| | | | | | |
|------------------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 060 | 080 | 100 | 120 | |
| Length(mm) | 2.3 | 2.3 | 2.3 | 2.3 | |
| ISO NO. | 806 104 | 820 060 | 820 080 | 820 100 | 820 120 |



| | | | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|---------|--------|
| Head Dia(1/10mm) | 035 | 045 | 054 | 065 | 080 | 100 | 120 | |
| Length(mm) | 1 | 1.5 | 1.5 | 2.0 | 2.5 | 2.5 | 2.5 | |
| ISO NO. | 806 104 | 909 035 | 909 045 | 909 054 | 909 065 | 909 080 | 909 100 | 909120 |



| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 014 | 021 | 035 | |
| Length(mm) | 4 | 4 | 3.5 | |
| ISO NO. | 806 104 | 835 014 | 835 021 | 835 035 |



| | | | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 021 | 025 | 033 | 045 | 063 | 097 | 120 | |
| Length(mm) | 0.7 | 0.9 | 1 | 1.1 | 1.3 | 1.5 | 1.5 | |
| ISO NO. | 806 104 | 825 021 | 825 025 | 825 033 | 825 045 | 825 063 | 825 097 | 825 120 |



| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 057 | 073 | |
| Length(mm) | 2 | 2 | 3 | |
| ISO NO. | 806 104 | 812 025 | 812 057 | 812 073 |

Electroplated HP diamonds Burs / Galvanisierte-Diamant-Bohrer

| 837 ISO 837 524 | | | | | | | 881 ISO 881 524 | | | | | | |
|--------------------|---------|---------|---------|---------|---------|---------|--------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 018 | 030 | 035 | 055 | 065 | 053 | Head Dia(1/10mm) | 020 | 025 | 033 | 040 | | |
| Length(mm) | 8 | 8 | 8 | 8 | 8 | 12 | Length(mm) | 12 | 10 | 8 | 8 | | |
| ISO NO. | 806 104 | 837 018 | 837 030 | 837 035 | 837 055 | 837 065 | 837 053 | ISO NO. | 806 104 | 881 020 | 881 025 | 881 033 | 881 040 |

| 859 ISO 859 524 | | | 847 ISO 847 524 | | | | | | | | | | |
|--------------------|---------|---------|--------------------|------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 014 | 018 | 023 | Head Dia(1/10mm) | 016 | 018 | 025 | 031 | 035 | 040 | 050 | | |
| Length(mm) | 11.5 | 11.5 | 15 | Length(mm) | 8 | 8 | 10 | 10 | 10 | 9 | 9 | | |
| ISO NO. | 806 104 | 859 014 | 859 018 | 859 023 | ISO NO. | 806 104 | 847 016 | 847 018 | 847 025 | 847 031 | 847 035 | 847 040 | 847 050 |

| 850 ISO 850 524 | | | | | | 292 ISO 292 524 | | | | | | | |
|--------------------|---------|---------|---------|---------|--------|--------------------|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 023 | 030 | 040 | 035 | 050 | 065 | Head Dia(1/10mm) | 014 | 025 | 031 | 029 | | |
| Length(mm) | 8 | 10 | 9 | 10 | 13 | 13 | Length(mm) | 10 | 15 | 15 | 15 | | |
| ISO NO. | 806 104 | 850 023 | 850 030 | 850 040 | 85 035 | 850 050 | 850 065 | ISO NO. | 806 104 | 292 014 | 292 025 | 292 031 | 292 029 |

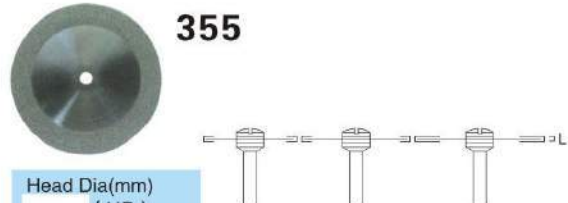
Flexible diamond discs / Flexible Diamant-Disks

355D



| | | | |
|------------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order <input type="text"/> H 355D | 19 | 22 | L = 0.45 |
| ISO NO 806 104 355D 524 | | | |
| Order <input type="text"/> H 355DF | 19 | 22 | L = 0.25 |
| ISO NO 806 104 355D 514 | | | |

355



| | | | |
|-----------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order <input type="text"/> H 355 | 19 | 22 | L = 0.45 |
| ISO NO 806 104 355 524 | | | |
| Order <input type="text"/> H 355F | 19 | 22 | L = 0.25 |
| ISO NO 806 104 355 514 | | | |

345D



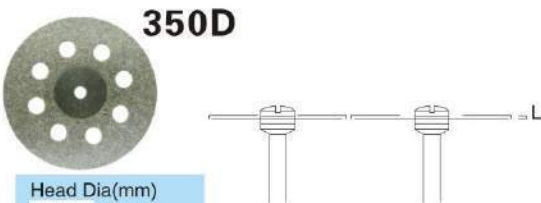
| | | | |
|------------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order NO H 345D | 19 | 22 | L = 0.45 |
| ISO NO 806 104 345D 524 | | | |
| Order <input type="text"/> H 345DF | 19 | 22 | L = 0.25 |
| ISO NO 806 104 345D 514 | | | |

345



| | | | |
|-----------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order NO H 345 | 19 | 22 | L = 0.45 |
| ISO NO 806 104 345 524 | | | |
| Order <input type="text"/> H 345F | 19 | 22 | L = 0.25 |
| ISO NO 806 104 345 514 | | | |

350D



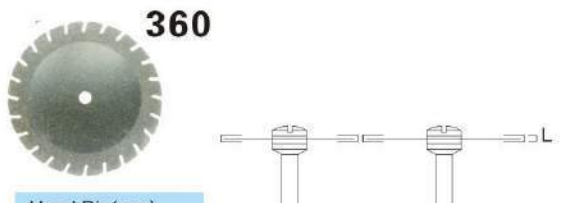
| | | | |
|------------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order <input type="text"/> H 350D | 19 | 22 | L = 0.45 |
| ISO NO 806 104 350D 524 | | | |
| Order <input type="text"/> H 350DF | 19 | 22 | L = 0.25 |
| ISO NO 806 104 350D 514 | | | |

350




| | | | |
|-----------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order <input type="text"/> H 350 | 19 | 22 | L = 0.45 |
| ISO NO 806 104 350 524 | | | |
| Order <input type="text"/> H 350F | 19 | 22 | L = 0.25 |
| ISO NO 806 104 350 514 | | | |

360




| | | | |
|-----------------------------------|----|----|----------|
| Head Dia(mm) (HP) | | | |
| Order <input type="text"/> H 360 | 19 | 22 | L = 0.45 |
| ISO NO 806 104 360 524 | | | |
| Order <input type="text"/> H 360F | 19 | 22 | L = 0.25 |
| ISO NO 806 104 360 514 | | | |

HP Sintered Diamond Burs / Gesinterte-Diamant-Bohrer



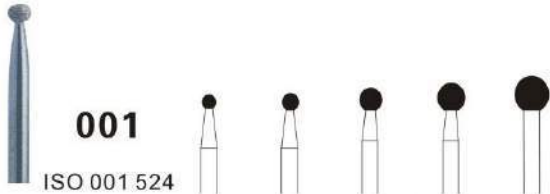
141
ISO 141 524

| | | | |
|------------------|-----------------|---------|---------|
| Head Dia(1/10mm) | 025 | 031 | 050 |
| Length(mm) | 8 | 8 | 12 |
| ISO NO. | 807 104 141 025 | 141 031 | 141 050 |



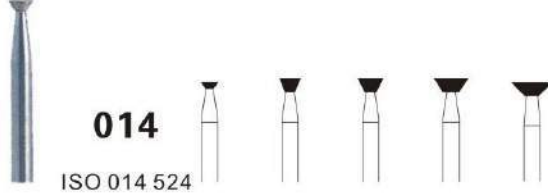
165
ISO 165 524

| | | | | |
|------------------|-----------------|---------|---------|---------|
| Head Dia(1/10mm) | 021 | 023 | 035 | 050 |
| Length(mm) | 8 | 8 | 12 | 12 |
| ISO NO. | 807 104 165 021 | 165 023 | 165 035 | 165 050 |



001
ISO 001 524

| | | | | | |
|------------------|-----------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 021 | 025 | 033 | 040 | 050 |
| Length(mm) | 2.1 | 2.5 | 3.3 | 4 | 5 |
| ISO NO. | 807 104 001 021 | 001 025 | 001 033 | 001 040 | 001 050 |



014
ISO 014 524

| | | | | | |
|------------------|-----------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 031 | 037 | 050 | 060 |
| Length(mm) | 1 | 2 | 2 | 2 | 2 |
| ISO NO. | 807 104 014 025 | 014 031 | 014 037 | 014 050 | 014 060 |



041
ISO 041 524

| | | | |
|------------------|-----------------|---------|---------|
| Head Dia(1/10mm) | 050 | 060 | 080 |
| Length(mm) | 2 | 2 | 3 |
| ISO NO. | 807 104 041 050 | 041 060 | 041 080 |



068
ISO 068 524

| | |
|------------------|-----------------|
| Head Dia(1/10mm) | 060 |
| Length(mm) | 2 |
| ISO NO. | 807 104 068 060 |



111
ISO 111 524

| | | | |
|------------------|-----------------|---------|---------|
| Head Dia(1/10mm) | 025 | 031 | 050 |
| Length(mm) | 8 | 8 | 12 |
| ISO NO. | 806 104 111 025 | 111 031 | 111 050 |

HP Sintered Diamond Burs / Gesinterte-Diamant-Bohrer

172
ISO 172 524

| | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 031 | 040 | 050 | 060 | |
| Length(mm) | 8 | 8 | 10 | 10 | 12.5 | |
| ISO NO. | 807 104 | 172 025 | 172 031 | 172 040 | 172 050 | 172 060 |

198
ISO 198 524

| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 037 | 050 | |
| Length(mm) | 8 | 9 | 9 | |
| ISO NO. | 807 104 | 198 025 | 198 037 | 198 050 |

199
ISO 199 524

| | | | | | | |
|------------------|---------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 031 | 040 | 050 | 060 | |
| Length(mm) | 10 | 10 | 10 | 10 | 12 | |
| ISO NO. | 807 104 | 199 025 | 199 031 | 199 040 | 199 050 | 199 060 |

263
ISO 263 524

| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 040 | 050 | 060 | |
| Length(mm) | 12 | 12 | 12 | |
| ISO NO. | 807 104 | 263 040 | 263 050 | 263 060 |

304
ISO 304 524

| | | | | | |
|------------------|---------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 050 | 060 | 080 | |
| Length(mm) | 0.9 | 2 | 2 | 2 | |
| ISO NO. | 807 104 | 304 025 | 304 050 | 304 060 | 304 080 |

274
ISO 274 524

| | | | | |
|------------------|---------|---------|---------|---------|
| Head Dia(1/10mm) | 025 | 040 | 060 | |
| Length(mm) | 10 | 12 | 14 | |
| ISO NO. | 807 104 | 274 025 | 274 040 | 274 060 |

Silikon-Polierer für den ZA-Bereich

Silicon rubber polishing bur applied in Dentist Clinic

Special purpose for noble metal / Edelmetal
Formen, Bearbeiten und Hochglanzpolitur von Gold-, Silber-Legierungen und Kunststoffen

To be used to mold, process and highly polish gold, silver–hydrargyrum alloy and compound resin workpiece.

- Coarse granule / Grobe Körnung
- Medium granule / Mittlere Körnung
- Fine granule / Feine Körnung

Special purpose for Ceramics / für Keramik
Formen, Bearbeiten und Politur von Keramik und Zahnschmelz und Kunststoffen

To be used to mold, process and polish ceramics and dental enamel, and also to mold and polish resin, compound resin and silver–hydrargyrum alloy.

- Coarse granule / Grobe Körnung
- Medium granule / Grobe Körnung
- Fine granule / Grobe Körnung



| | | | | | | |
|---|--------|--------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | FG0306 | FG0510 | FG0306A | FG0510A | FG0306B | FG0510B |
| D/L mm | 3/6 | 5/10 | 3/6 | 5/10 | 3/6 | 5/10 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |



| | | | | | | |
|---|--------|---------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA0306 | RA0306A | RA0306B | RA0306C | RA0306D | RA0306E |
| D/L mm | 3/6 | 3/6 | 3/6 | 3/6 | 3/6 | 3/6 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |



| | | | | | | |
|---|--------|---------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA0413 | RA0413A | RA0413B | RA0413C | RA0413D | RA0413E |
| D/L mm | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |

Silikon-Polierer für den ZA-Bereich Silicon rubber polishing bur applied in Dentist Clinic



| | | | | | | |
|---|--------|---------|---------|--------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA0510 | RA0510A | RA0510B | R0510C | RA0510D | RA0510E |
| D/L mm | 5/10 | 5/10 | 5/10 | 5/10 | 5/10 | 5/10 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |



| | | | | | | |
|---|--------|---------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA1201 | RA1201A | RA1201B | RA1201C | RA1201D | RA1201E |
| D/L mm | 12/1 | 12/1 | 12/1 | 12/1 | 12/1 | 12/1 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |




| | | | | | | |
|---|--------|---------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA1203 | RA1203A | RA1203B | RA1203C | RA1203D | RA1203E |
| D/L mm | 12/3 | 12/3 | 12/3 | 12/3 | 12/3 | 12/3 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |




| | | | | | | |
|---|--------|---------|---------|---------|---------|---------|
|  100 | | | | | | |
| Order NO: | RA0610 | RA0610A | RA0610B | RA0610C | RA0610D | RA0610E |
| D/L mm | 6/10 | 6/10 | 6/10 | 6/10 | 6/10 | 6/10 |
| MaxR.P.M | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |

Silikon-Polierer für die Anwendung im Dentallabor Silicon rubber polishing bur applied in Technical Worker Room



| | | | | | | |
|---|-------|-------|-------|-------|-------|-------|
|  100 | | | | | | |
| Order NO: | H8631 | H8632 | H8633 | H8634 | H8635 | H8636 |
| D/L mm | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |



| | | | | | | |
|--|-------|-------|-------|-------|-------|-------|
|  100 | | | | | | |
| Order NO: | H7631 | H7632 | H7633 | H7634 | H7635 | H7636 |
| D/L mm | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 | 4/13 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |



| | | | | | | |
|---|-------|-------|-------|-------|-------|-------|
|  100 | | | | | | |
| Order NO: | H5601 | H5602 | H5603 | H5604 | H5605 | H5606 |
| D/L mm | 12/2 | 12/2 | 12/2 | 12/2 | 12/2 | 12/2 |
| MaxR.P.M | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 |



| | | | | | | |
|---|-------|-------|-------|-------|-------|-------|
|  100 | | | | | | |
| Order NO: | H4601 | H4602 | H4603 | H4604 | H4605 | H4606 |
| D/L mm | 12/3 | 12/3 | 12/3 | 12/3 | 12/3 | 12/3 |
| MaxR.P.M | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 |

Silikon-Polierer für die Anwendung im Dentallabor Silicon rubber polishing bur applied in Technical Worker Room

Special purpose for noble metal
Spezielle Anwendung für den Edelmetall-Bereich

To be used to mold and polish gold, noble metal/ Für die Formgebung und Politur von Edelmetall

- Coarse granule / Grobe Körnung
- Medium granule / Mittlere Körnung
- Fine granule / Feine Körnung

Special purpose for Ceramics
Spezielle Anwendung für den Keramik-Bereich

To be used to mold and polish roase porcelain tooth/ Für die Formgebung und Politur von Keramik

- Coarse granule / Grobe Körnung
- Medium granule / Mittlere Körnung
- Fine granule / Feine Körnung

Special purpose for resin / Spezielle Anwendung für den Kunststoff Bereich

Für die Formgebung und Politur von Kunststoffen / PMMA / Acryl etc.

To be used to mold and polish compound resin base acrylic acid base etc.

- Coarse granule / Grobe Körnung
- Medium granule / Feine Körnung
- Fine granule / FeineKörnung



Silikon-Polierer für die Anwendung im Dentallabor Silicon rubber polishing bur applied in Technical Worker Room



| | | | | | | |
|-----------|-------|-------|-------|-------|-------|-------|
| 100 | | | | | | |
| Order NO: | H8601 | H8602 | H8603 | H8604 | H8605 | H8606 |
| D/L mm | 10/21 | 10/21 | 10/21 | 10/21 | 10/21 | 10/21 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |



| | | | | | | |
|-----------|-------|-------|-------|-------|-------|-------|
| 100 | | | | | | |
| Order NO: | H8621 | H8622 | H8623 | H8624 | H8625 | H8626 |
| D/L mm | 6/17 | 6/17 | 6/17 | 6/17 | 6/17 | 6/17 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |



| | | | | | | |
|-----------|-------|-------|-------|-------|-------|-------|
| 100 | | | | | | |
| Order NO: | H7601 | H7602 | H7603 | H7604 | H7605 | H7606 |
| D/L mm | 10/20 | 10/20 | 10/20 | 10/20 | 10/20 | 10/20 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |


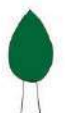


















| | | | | | | |
|-----------|-------|-------|-------|-------|-------|-------|
| 100 | | | | | | |
| Order NO: | H7611 | H7612 | H7613 | H7614 | H7615 | H7616 |
| D/L mm | 8/20 | 8/20 | 8/20 | 8/20 | 8/20 | 8/20 |
| MaxR.P.M | 20000 | 20000 | 20000 | 20000 | 20000 | 12000 |

MOUNTED / Montierte / Abrasive / Steine

GREEN MOUNTED STONES

For finishing porcelain, composite, gold and silver alloys

| | | | | | | | | | | |
|----------|---|-----|---|---|---|---|---|---|---|---|
| |  | 100 |  |  |  |  |  |  |  |  |
| ORDER NO | | | | | | | | | | |
| 06040- | | | 2 | 9 | 10 | 11 | 13 | 19 | 20 | 29 |
| |  | 100 |  |  |  |  |  |  |  |  |
| ORDER NO | | | | | | | | | | |
| 06040- | | | 33 | 35 | 36 | 42 | 44 | 45 | 52 | 53 |










PINK MOUNTED STONES

For sharpening, grinding cobalt-chrome alloys and porcelain-to-metal

| | | | | | | | | | | |
|----------|---|-----|---|---|---|---|---|---|---|---|
| |  | 100 |  |  |  |  |  |  |  |  |
| ORDER NO | | | | | | | | | | |
| 06050- | | | 9 | 10 | 11 | 13 | 20 | 42 | 43 | 50 |










WHITE MOUNTED STONES

For sharpening, grinding porcelain-to-metal alloys and semi-precious.

| | | | | | | | | | | |
|----------|---|-----|---|---|---|---|---|---|---|---|
| |  | 100 |  |  |  |  |  |  |  |  |
| ORDER NO | | | | | | | | | | |
| 06070- | | | 9 | 10 | 11 | 13 | 20 | 28 | 50 | 65 |

BLUE MOUNTED STONES

For use on cobalt-chrome and non-precious alloys

| | | | | | | | | | | |
|----------|---|-----|---|---|---|---|--|---|---|---|
| |  | 100 |  |  |  |  |  |  |  |  |
| ORDER NO | | | | | | | | | | |
| 06080- | | | 10 | 13 | 20 | 35 | 42 | 41 | 43 | 50 |

Diamant-Grinder/ Diamantsteine

The diamond grinder system with the extraordinary grinding properties, extremely long service life and thus maximum efficiency due to high grade diamond and binding material. They can cut through Zirconia with a minimal amount of pressure, this alleviates the chances of micro fractures within the Zirconia substructure. Gentle and pressure-free grinding allows perfect finishing and efficient removal of material.

Das Diamantschleifsystem mit den außergewöhnlichen Schleifeigenschaften, extrem langer Standzeit und erzielen maximaler Effizienz durch hochwertigen Diamanten und Bindemittel. Sie können Zirkonoxid mit einer minimalen Menge an Druck verringern die Wahrscheinlichkeit von Mikrobrüchen innerhalb der Zirkonia-Unterstruktur. Das schonende und drucklose Schleifen ermöglicht ein perfektes Finish und einen effizienten Materialabtrag.



TG01



TG02



TG03



TG06



TG07



TG08



TG09



TG10



TG12

Diamant / Keramik / Polierer

The Double-layer polishing system for oxide ceramics.
The synthetic rubber encapsulates a high content of corundum for efficient polishing, and the glazing effect can be achieved without polishing paste. No bad smell of natural rubber, special formula ensures product durability.

Das zweistufige polituressystem für Oxidkeramiken. Der synthetische Anteil enthält einen hohen Korundgehalt für effizientes Polieren, und der Glasureffekt kann ohne Polierpaste erzielt werden. Kein schlechter Geruch von Naturprodukten mit einer spezielle Formel, sorgt für eine hohe Haltbarkeit des Produkts.

Medium
7.000-15.000 rpm
max. 20.000 speed

1pcs.



Medium
7.000-15.000 rpm
max. 20.000 speed

1pcs.



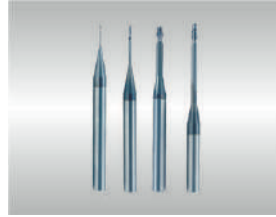
Our Cad/Cam tools are made from a High-quality DLC coating for extra long service life and made of a matched steel-carbon ratio made. The Cad/cam cutters are suitable for the most common devices as well as for cutting/milling the most common Materials available

CAD/CAM-Tools

Unsere Cad/Cam Tools sind aus einer hochwertigen DLC-Beschichtung für extra lange lebensdauer und aus einem abgestimmten Stahl-Kohlenstoff verhältnis hergestellt. Die Cad/cam -Cutter sind für die gängigen Geräte sowie für die gängigen Materialien erhältlich

Roland-Compatibel

Size: 0.3mm, 0.6mm, 1.0mm, 2.5mm
Shank ϕ : 4mm/6mm
Length: 35 mm/40mm
Coating: DLC / Diamond

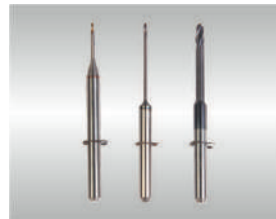


Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

VHF-Compatibel

Size: 0.6mm, 1.0mm, 2.0mm
Shank ϕ : 3mm
Length: 35mm/ 40 mm
Coating: DLC / Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Wieland Zenotec-Compatibel

Size: 0.3mm, 0.6mm, 1.0mm, 2.5mm
Shank ϕ : 3mm
Length: 35 mm/40mm
Coating: DLC / Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Yenadent-Compatibel

Size: 0.6mm, 1.0mm, 2.0mm
Shank ϕ : 4mm
Length: 43 mm
Coating: DLC / Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Zirkonzahn M5-Compatibel

Size: 0.6mm, 1.0mm, 2.0mm
Shank ϕ : 3mm
Length: 57mm
Coating: DLC/ Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Amann Girrbach Ceramill-Compatibel

Size: 0.6mm, 1.0mm, 2.5mm
Shank ϕ : 3mm
Length: 47mm
Coating: DLC/ Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Sirona-Compatibel

Size: 0.6mm, 1.0mm, 2.0mm, 2.5mm
Shank ϕ : 3mm
Length: 44mm
Coating: DLC/ Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Imes-Icore-Compatibel

Size: 0.6mm, 1.0mm,
2.5mm, 1.0mm, 2.0mm, 3mm
Shank ϕ : 3mm, 6mm
Length: 48mm/ 50mm/ 53mm
Coating: DLC/ Diamant



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

Arum-Compatibel

Size: 0.6mm, 1.0mm, 1.5mm, 2.0mm,
2.5mm, 3.0mm
Shank ϕ : 4mm / 6mm
Length: 44mm / 47mm/ 50mm
Coating: DLC/ Diamond



Milling Burs for Zirkon
Milling Burs Liciumdisilicate
Milling Burs for Metal

Milling Burs for PMMA
Milling Burs for Peek
Milling Burs for Wachs

DTS DenTech-Solution

Zirkon Materials

Zirkon Disk

PMMA & Flexible Disk

PEEK Disk

Cad/Cam Tools

Roary Instruments

The **DTS** DenTech Solution provides various compatible blank with Amann Girrbach Ceramill, Zirkonzahn M3/M5, and any open CAD/CAM milling systems of 98mm.

Our PMMA milling blanks are high quality resin material for making crowns and bridges as temporary restorations long or short time.

Super clear blanks for high speed milling and casting technology that leave no resistance for the computible models.

Die **DTS** DenTech Solution, bietet verschiedene kompatible Rohlinge für das Amann Girrbach Ceramill, Zirkonzahn M3/M5 und allen offenen CAD/CAM- Frässystemen von 98 mm, an

Unsere PMMA-Fräsrhlinge sind hochwertiges PMMA-Material für die Herstellung von Kronen und Brücken als provisorische kurz und Langzeitrestaurationen.

Superklare Rohlinge für die Cad/Cam-Fräs- und Gießtechnik, die keinen Kompromiss in der Herstellung von hochwertigen Arbeiten eingehen.

PMMA

PMMA-Mono Disk

98/95/71*10mm-25mm

PMMA-Mono: Clear, A0, Pink/ all Vita Colors



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm

PMMA-Multilayer Disk

98*10mm-25mm

PMMA/ Multilayer : available in all 16 Vita Colors



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm

DTS

DenTech-Solution

Zirkon Materials

Zirkon Disk

PMMA & Flexible Disk

PEEK Disk

Cad/Cam Tools.

Roary Instruments

PMMA-Flexible Disk

98*12mm-20mm

Color: A0, A1, A2, A3, A4, clear. 98mm disc only



98/*10mm-14mm

98|*16mm-20mm

98/*18mm-25mm

PEEK Disk

98*12mm-20mm

PEEK-Rohling ist ein keramisch gebräutes Hochleistungspolymer PEEK, es ist eine metallfreie Alternative für permanent Restaurationen. Dieses Material ist für implantatgetragene Brücken Sekundärstrukturen oder Prothesenbasen zugelassen.

Color: White, Pink, Natural, Yellow

PEEK blank is a ceramic milled high performance polymer PEEK, it is metal free alternative for permanent restorations. This material is approved for implant- supported bridges, secondary structures or denture bases.



98/95/71*10mm-14mm

98|95/71*16mm-20mm

98/95/71*18mm-25mm

Milling-Model Disk

98/95/71*10mm-25mm

Zur herstellung von Arbeitsmodellen direkt über den Abdruckscan .

Erhältlich in 1 Farbe / Grau

For the production of working models directly via the impression scan.

Available in 1 colour / grey



98/95/71*10mm-14mm

98|95/71*16mm-20mm

98/95/71*18mm-25mm

Wax

We offer various wax blank kompatibel with Amann Girrbach Ceramill, Zirkonzahn M3/M5, and open CAD/CAM milling systems.

Our Wax milling blank is resin reinforced by 100% burn out without leaving a residue and suitable for CNC milling and casting technique. Available colors: White, Blue, Green

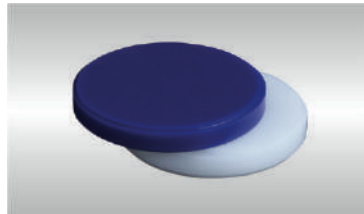
Wir bieten verschiedene Wachsrohlinge an, die mit Amann Girrbach Ceramill, Zirkonzahn M3/M5 und offene CAD/CAM-Frässystemen kompatibel sind.

Unsere Wachsfräsrohlinge garantieren 100% rückstandsfreies Verbrennen und eignen sich für die CNC- und -Gießtechnik. Verfügbare Farben: Weiß, Blau, Grün

Wax Disk

98*10mm-25mm

Color : White, Blue, Green



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm

Zirkon

3D Pro Multilayer Zirkon All in One 98/95/AG*10mm-25mm

Translucency:
43%-49%
Strength: 650-1100 MPA

Available in 16 Vita
Colours + 4 Bleach Colors



98/95/71*10mm-14mm
98|95/71*16mm-20mm
98/95/71*18mm-25mm

ST Multilayer Zirkon

98/95/AG*10mm-25mm

Translucency: 43%
Strength: 1100 MPA

Available in 16 Vita Colours



98/95/71*10mm-14mm
98|95/71*16mm-20mm
98/95/71*18mm-25mm

DTS DenTech- Solution

Zirkon Materials

Zirkon Disk

PMMA & Flexible Disk

PEEK Disk

Cad/Cam Tools

Roary Instruments

ST Plus Multilayer Zirkon

98/95/AG*10mm-25mm

Translucency: 46%
Strength: 900 MPA

Available : A1,A2,A3,B1,
B2,BL1,BL2,BL3,BL4



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm

ST preshaded Zirkon

98/95/AG*10mm-25mm

Translucency : 46 %
Strength: 900 MPA

Available in 16 Vita Colours



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm

UT Multilayer Zirkon

98/95/AG*10mm-25mm

Translucency: 46%
Strength: 650 MPA

Available in 16 Vita Colours



98/95/71*10mm-14mm

98/95/71*16mm-20mm

98/95/71*18mm-25mm