

Jota



Rotierende Dentalinstrumente

Rotary Dental Instruments

Instruments Dentaires Rotatifs

Instrumental Dental Rotatorio





Verpackung

Package

Emballage

Envase

- > Die praktische Blisterverpackung mit hygienischem Einzelaufritt schützt die Instrumente.
- > Alle Informationen zu Figur, Grösse, ISO-Nummer und empfohlener Drehzahl sind übersichtlich dargestellt.
- > Die handlich, transparente Kunststoffbox ist stabil, leicht und stapelbar.

- > The instruments are protected by practical blister packaging with hygienic single tear-off.
- > All information on on figure, size, ISO number and recommended speed are clearly shown.
- > The handy, transparent plastic box is sturdy, light and stackable.

- > L'emballage en blister pratique avec ouverture individuelle hygiénique protège les instruments.
- > Toutes les informations ayant trait à la référence, la taille, le numéro ISO et la vitesse de rotation recommandée sont représentées clairement.
- > La boîte en plastique pratique est transparente, solide, légère et empilable.

- > El práctico blister con la higiénica abertura única protege los instrumentos.
- > Todas las informaciones sobre figura, tamaño, número ISO y número de revoluciones recomendadas están claramente expuestas.
- > La práctica caja de plástico transparente es estable, ligera y apilable.



| A | B | C | D | E | F | G | H |
|--------------------|------------------|--------|-------------|-----------|------------|--------------------------------|----------------|
| Match Code | Figur Nummer | Schaft | Durchmesser | 2D-Code | ISO-Nummer | Maximale Drehzahl | Lot-Nummer |
| Match Code | Figure-Number | Shank | Diameter | 2D Code | ISO-Number | Maximum speed | Lot-Number |
| Match Code | Référence | Tige | Diamètre | Code 2D | Numéro ISO | Vitesse de rotation maximales | Numéro Lot |
| Código Fabricacion | Número de Figura | Mango | Diámetro | Código 2D | Número ISO | Número de revoluciones máximas | Número de lote |

Anwendungs- & Hygiene-Symbole

Application and hygiene symbols

Symboles d'utilisation & d'hygiène

Símbolos de indicación e higiene

Zahnheilkunde/Dentistry/Odontologie/Odontología

Prophylaxe

Prophylaxis

Prophylaxie

Profilaxis



Kieferorthopädie

Orthodontics

Orthodontie

Ortodoncia



Kieferchirurgie

Oral surgery

Chirurgie dentaire

Cirugía maxilofacial



Implantologie

Oral implantology

Implantologie

Implantología



Stiftsystem

Pin system

Système de tiges

Sistema de espigas

Zahnbehandlung/Dental treatment/Soins dentaires/Tratamiento dental

Kavitätenpräparation

Preparation of cavities

Préparation des cavités

Preparación de cavidades



Ausbohren alter Füllungen

Removal of old fillings

Perçage des obturations

Remoción de obturaciones viejas



Füllungsbearbeitung

Treatment of fillings

Traitement des obturations

Acabado de obturaciones



Kronenpräparation

Preparation of crowns

Préparation des couronnes

Preparación de coronas



Kronentrennung

Cutting of crowns

Séparation des couronnes

Separación de coronas



Wurzelkanalaufbereitung

Treatment of root-canal

Traitement du canal radiculaire

Preparación de conductos radiculares



Wurzelglättung

Smoothing of tooth roots

Lissage des racines dentaires

Alisado radicular

Desinfektion & Sterilisation/Disinfection & Sterilization/Désinfection & Stérilisation/Desinfección & Esterilización

Autoklav mit 135° C

Autoclave operating at 135° C

Autoclave avec 135° C

Autoclave a 135° C



Thermodesinfektor

Thermodesinfector

Thermodésinfecteur

Desinfectador térmico



Heissluftsterilisateur mit 180° C

Steriliser operating with air of 180° C

Stérilisateur à air chaud avec 180°C

Esterilizador de aire caliente a 180° C



Chemiklav

Chemiclave

Chemiclave

Esterilizador químico



Ultraschall

Ultrasonics

Ultrason

Ultrasonido



Bohrerbad

Drill bath

Bain pour fraises

Baño para fresas

Diamantinstrumente

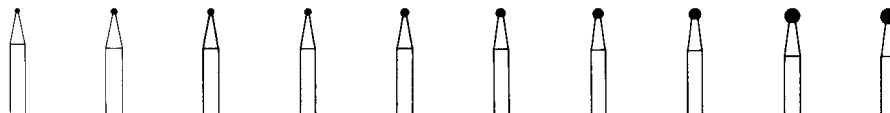
Diamond instruments

Instruments diamantés

Instrumentos de diamante

801

kugelförmig (rund)
spherical (round)



| FIG | SHANK | ISO | Ø | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|

Turbine | Friction Grip

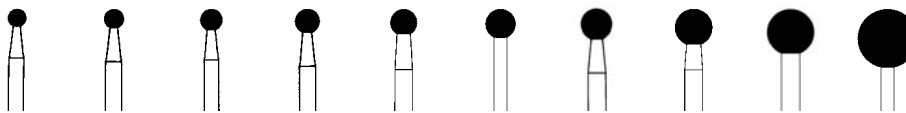
| | | | | | | | | | | | | |
|-------|----------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 801 | FG | 806 314 001 524 ... | 007 | 008 | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| 801SG | FG | 806 314 001 544 ... | | | | | | 014 | 016 | 018 | 021 | 023 |
| 801G | FG | 806 314 001 534 ... | | | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| 801F | FG | 806 314 001 514 ... | 007 | 008 | | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| 801EF | FG | 806 314 001 504 ... | | | | | 012 | 014 | 016 | 018 | 021 | 023 |
| 801UF | FG | 806 314 001 494 ... | | | | | | | | | | 023 |
| 801 | FG short | 806 313 001 524 ... | | | 009 | 010 | 012 | 014 | 016 | | | |
| 801 | FG XL | 806 316 001 524 ... | | | | 010 | 012 | 014 | 016 | 018 | | 023 |
| 801SG | FG XL | 806 316 001 544 ... | | | | | | 014 | 016 | 018 | | 023 |
| 801G | FG XL | 806 316 001 534 ... | | | | | | 014 | 016 | 018 | | 023 |

Winkelstück | Right Angle

| | | | | | | | | | | | | |
|-------|----|---------------------|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 801 | RA | 806 204 001 524 ... | | 008 | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
| 801G | RA | 806 204 001 534 ... | | | | | | 014 | 016 | | 021 | 023 |
| 801F | RA | 806 204 001 514 ... | | | | | | | 016 | 018 | | 023 |
| 801EF | RA | 806 204 001 504 ... | | | | | 012 | | | | | 023 |



| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
|---|---|---|---|---|---|---|---|---|---|---|



| FIG | SHANK | ISO | Ø | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|

Turbine | Friction Grip

| | | | | | | | | | | | | |
|-------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 801 | FG | 806 314 001 524 ... | 025 | 027 | 029 | 033 | 035 | 040 | 042 | 050 | 060 | 075 |
| 801SG | FG | 806 314 001 544 ... | 025 | | 029 | | | | | | | |
| 801G | FG | 806 314 001 534 ... | 025 | 027 | 029 | | | | | | | |
| 801F | FG | 806 314 001 514 ... | 025 | | 029 | 033 | | | | | | |
| 801EF | FG | 806 314 001 504 ... | 025 | | 029 | | | | | | | |
| 801SG | FG XL | 806 316 001 544 ... | | | 029 | | | | | | | |

Winkelstück | Right Angle

| | | | | | | | | | | | | |
|------|----|---------------------|--|-----|--|-----|--|--|--|--|--|--|
| 801 | RA | 806 204 001 524 ... | | 027 | | 033 | | | | | | |
| 801F | RA | 806 204 001 514 ... | | | | 033 | | | | | | |



| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 5 | 5 | 5 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
|---|---|---|---|---|---|---|---|---|---|---|

Application & Hygiene 



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

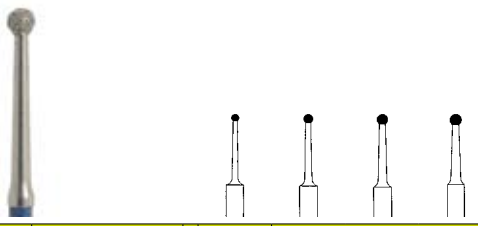


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

801L rund, extra langer Hals
spherical, extra long neck



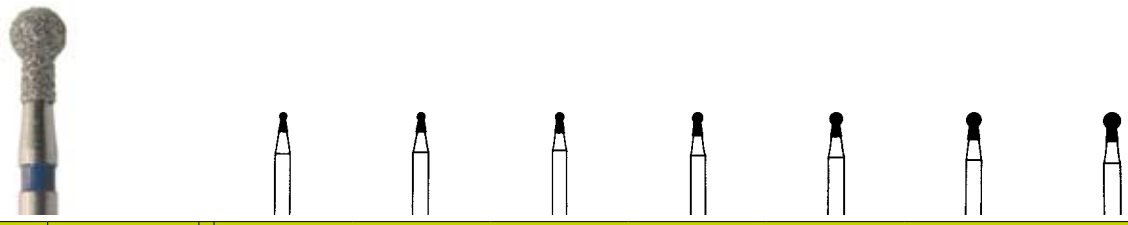
| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

| Turbine | | Friction Grip | | | | | |
|---------|----|---------------------|-----|-----|-----|-----|--|
| 801L | FG | 806 314 697 524 ... | 010 | 012 | 014 | 016 | |
| 801LG | FG | 806 314 697 534 ... | | 012 | 014 | 016 | |

| | | | |
|---|---|---|---|
| 5 | 5 | 5 | 5 |
|---|---|---|---|

Application & Hygiene

802 rund, mit Ansatz
spherical, with collar



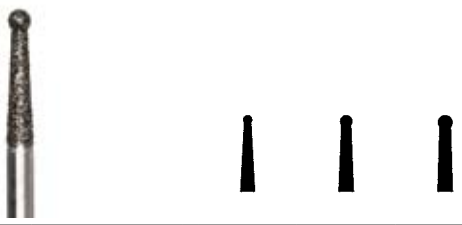
| FIG | SHANK | ISO | Ø | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|

| Turbine | | Friction Grip | | | | | | | | |
|---------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|--|
| 802 | FG | 806 314 002 524 ... | 010 | 012 | 014 | 016 | 018 | 021 | 023 | |
| 802G | FG | 806 314 002 534 ... | 010 | 012 | 014 | 016 | | | | |

| | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|
| L mm | 3,0 | 3,0 | 3,5 | 3,5 | 3,5 | 4,0 | 4,0 |
| | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

802L rund, konischer Ansatz, lang
spherical, conical collar, long



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

| Turbine | | Friction Grip | | | | |
|---------|----|---------------------|-----|-----|-----|--|
| 802LG | FG | 806 314 494 534 ... | 012 | 016 | 019 | |

| | | | |
|------|------|------|------|
| L mm | 10,0 | 10,0 | 10,0 |
| | 5 | 5 | 5 |

Application & Hygiene

802K konisch, Kugel, Seite schneidend
conical with ball, side cutting



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

| Turbine | | Friction Grip | | |
|---------|------|---------------------|-----|--|
| 802KG | FG | 806 314 551 534 ... | 014 | |
| 802KG | FG L | 806 315 551 534 ... | 014 | |

| | |
|------|-----|
| L mm | 8,3 |
| | 5 |

Application & Hygiene

389

rund, konischer Ansatz, lang
spherical, conical collar, long



- > kugelförmig - Hartmetall - schneided
- > spherical - tungsten carbide - cutting
- > sphérique - carbure - tranchant
- > esférico - carburo - cortante

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-----|-------|---------------------|-----|-----|
| 389 | FG XL | 806 316 494 020 ... | 012 | 014 |
|-----|-------|---------------------|-----|-----|

| | | |
|------|-----|-----|
| L mm | 8,0 | 8,0 |
| | 5 | 5 |

Application & Hygiene



805

umgekehrter Kegel
inverted conical



| FIG | SHANK | ISO | Ø | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|

Turbine | Friction Grip

| | | | | | | | | | | |
|-------|----------|---------------------|--|-----|-----|-----|-----|-----|-----|-----|
| 805 | FG | 806 314 012 524 ... | | 009 | 010 | 012 | 014 | 016 | 018 | 021 |
| 805SG | FG | 806 314 012 544 ... | | | | | 014 | 016 | | |
| 805G | FG | 806 314 012 534 ... | | | 010 | 012 | 014 | 016 | 018 | |
| 805F | FG | 806 314 012 514 ... | | | 010 | | 014 | | | |
| 805 | FG short | 806 313 012 524 ... | | | | 012 | | | | |

Winkelstück | Right Angle

| | | | | | | | | | | |
|------|----|---------------------|-----|-----|-----|-----|-----|-----|--|--|
| 805 | RA | 806 204 012 524 ... | 008 | 009 | 010 | 012 | | 016 | | |
| 805G | RA | 806 204 012 534 ... | | | | 012 | 014 | 016 | | |

| | | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|-----|
| L mm | 0,9 | 0,9 | 1,0 | 1,5 | 1,5 | 1,5 | 2,3 | 2,3 |
| | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene





151 - 213 µm

ISO: 544

super grob

super coarse

super gros

super-grueso

107 - 181 µm

ISO: 534

grob

coarse

gros

grueso

64 - 126 µm

ISO: 524

mittel

medium

moyen

mediano

27 - 76 µm

ISO: 514

fein

fine

fin

fino

10 - 36 µm

ISO: 504

extra fein

extra fine

extra fin

extra fino

4 - 14 µm

ISO: 494

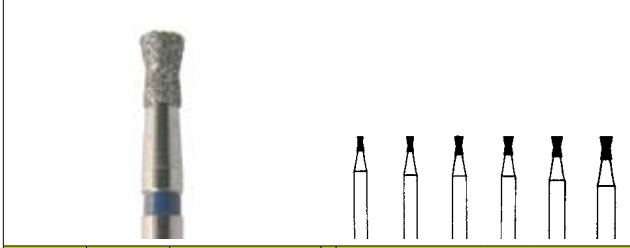
ultra fein

ultra fine

ultra fin

ultra fino

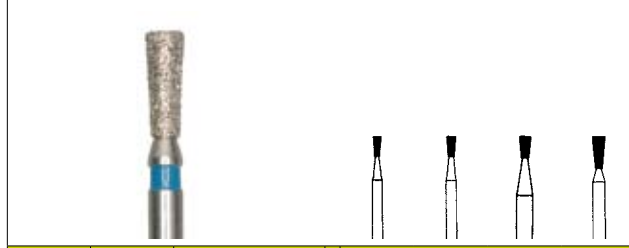
806 umgekehrter Kegel, mit Ansatz
inverted conical, with collar



| FIG | SHANK | ISO | Ø | | | | | |
|--------------------------------|-------|---------------------|------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 806 | FG | 806 314 019 524 ... | 009 | 010 | 012 | 014 | 016 | 018 |
| 806G | FG | 806 314 019 534 ... | | 010 | 012 | 014 | 016 | |
| | | | L mm | | | | | |
| | | | 2,5 | 2,5 | 3,0 | 3,0 | 3,0 | 3,0 |
| | | | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

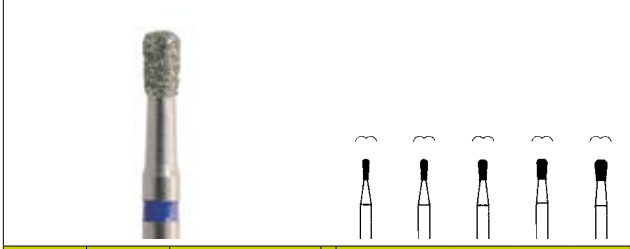
807 umgekehrt konisch
inverted conical



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|------|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 807 | FG | 806 314 225 524 ... | 012 | 014 | 016 | 018 |
| 807G | FG | 806 314 225 534 ... | | 014 | 016 | 018 |
| | | | L mm | | | |
| | | | 3,5 | 3,5 | 4,0 | 5,0 |
| | | | 5 | 5 | 5 | 5 |

Application & Hygiene

808 Stirn konvex, Kante rund
convex end, rounded edges

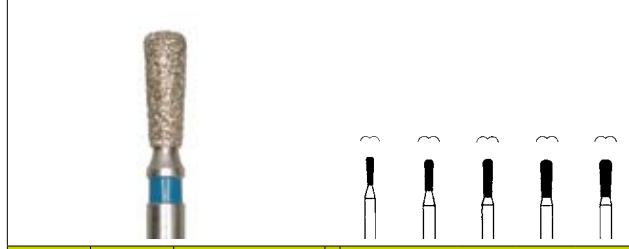


| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 808 | FG | 806 314 233 524 ... | 009 | 010 | 012 | 014 | 016 |
| 808SG | FG | 806 314 233 544 ... | | | | 014 | |
| 808G | FG | 806 314 233 534 ... | | 010 | 012 | 014 | 016 |
| 808 | FG S | 806 313 233 524 ... | | 010 | | | |

| Winkelstück Right Angle | | | | | | | |
|----------------------------------|----|---------------------|------|-----|-----|-----|-----|
| 808 | RA | 806 204 233 524 ... | | | 012 | | |
| | | | L mm | | | | |
| | | | 2,7 | 2,7 | 2,7 | 3,0 | 3,0 |
| | | | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

808L Stirn konvex, Kante rund, lang
convex end, rounded edges, long



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 808L | FG | 806 314 234 524 ... | 010 | 012 | 014 | 016 | 018 |
| 808LSG | FG | 806 314 234 544 ... | | | 014 | 016 | |
| 808LG | FG | 806 314 234 534 ... | | 012 | 014 | 016 | 018 |
| 808LF | FG | 806 314 234 514 ... | | 012 | 014 | | |

| | | | | | | | |
|--|--|--|------|-----|-----|-----|-----|
| | | | L mm | | | | |
| | | | 4,0 | 4,0 | 5,0 | 5,0 | 5,0 |
| | | | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

808R

Birne
pear



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| | | | | | |
|------|----|---------------------|-----|-----|-----|
| 808R | FG | 806 314 237 524 ... | 012 | 014 | 016 |
|------|----|---------------------|-----|-----|-----|

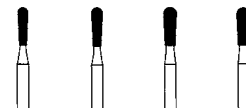
| L mm | 2,5 | 2,5 | 2,7 |
|------|-----|-----|-----|
| | 5 | 5 | 5 |

Application & Hygiene



808RL

Birne
pear



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

Turbine | Friction Grip

| | | | | | | |
|-------|----|---------------------|-----|-----|-----|-----|
| 808RL | FG | 806 314 238 524 ... | 012 | 014 | 016 | 018 |
|-------|----|---------------------|-----|-----|-----|-----|

| | | | | | | |
|---------|----|---------------------|--|-----|-----|--|
| 808RLSG | FG | 806 314 238 544 ... | | 014 | 016 | |
|---------|----|---------------------|--|-----|-----|--|

| | | | | | | |
|--------|----|---------------------|-----|-----|-----|-----|
| 808RLG | FG | 806 314 238 534 ... | 012 | 014 | 016 | 018 |
|--------|----|---------------------|-----|-----|-----|-----|

| | | | | | | |
|--------|----|---------------------|-----|-----|--|--|
| 808RLF | FG | 806 314 238 514 ... | 012 | 014 | | |
|--------|----|---------------------|-----|-----|--|--|

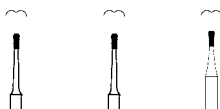
| L mm | 4,0 | 5,0 | 5,0 | 5,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene



809

Stirn konvex, Kante rund, kurz
convex end, rounded edge, short



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| | | | | | |
|-----|----|---------------------|-----|-----|-----|
| 809 | FG | 806 314 232 524 ... | 008 | 009 | 010 |
|-----|----|---------------------|-----|-----|-----|

| L mm | 2,0 | 2,0 | 2,0 |
|------|-----|-----|-----|
| | 5 | 5 | 5 |

Application & Hygiene





151 - 213 µm

ISO: 544
super grob
super coarse
super gros
super-grueso

107 - 181 µm

ISO: 534
grob
coarse
gros
grueso

64 - 126 µm

ISO: 524
mittel
medium
moyen
mediano

27 - 76 µm

ISO: 514
fein
fine
fin
fino

10 - 36 µm

ISO: 504
extra fein
extra fine
extra fin
extra fino

4 - 14 µm

ISO: 494
ultra fein
ultra fine
ultra fin
ultra fino

811 Doppelkegel, symmetrisch, kurz
Barrel short



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 811 | FG | 806 314 038 524 ... | 033 |
| 811SG | FG | 806 314 038 544 ... | 033 |
| 811G | FG | 806 314 038 534 ... | 033 |
| 811F | FG | 806 314 038 514 ... | 033 |

| | |
|------|-----|
| L mm | 4,0 |
| | 2 |

Application & Hygiene

811L Doppelkegel, symmetrisch, lang
Barrel long

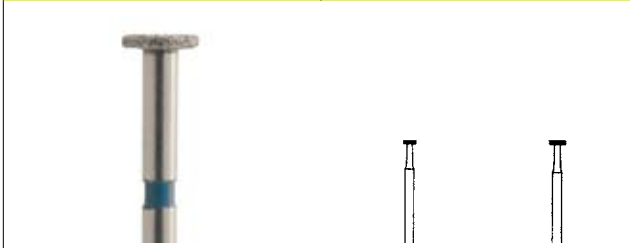


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 811L | FG | 806 314 039 524 ... | 037 |
| 811LSG | FG | 806 314 039 544 ... | 037 |
| 811LG | FG | 806 314 039 534 ... | 037 |

| | |
|------|-----|
| L mm | 7,0 |
| | 2 |

Application & Hygiene

815 Rad wheel

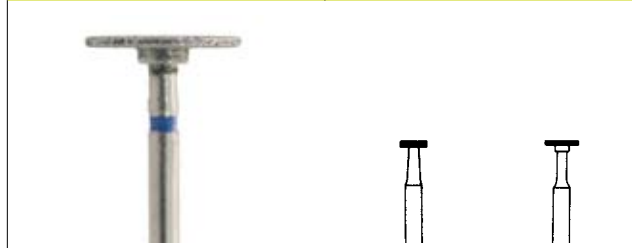


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----------|
| Turbine Friction Grip | | | |
| 815 | FG | 806 314 042 524 ... | 018 023 |
| 815G | FG | 806 314 042 524 ... | 023 |

| | | |
|------|-----|-----|
| L mm | 0,5 | 0,6 |
| | 5 | 5 |

Application & Hygiene

818 Rad wheel



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----------|
| Turbine Friction Grip | | | |
| 818 | FG | 806 314 041 524 ... | 035 045 |
| 818G | FG | 806 314 041 534 ... | 035 |

| | | |
|------|-----|-----|
| L mm | 0,6 | 0,6 |
| | 2 | 2 |

Application & Hygiene

819

Rad mit Ansatz
wheel with collar



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 819 | FG | 806 314 044 524 ... | 014 |
|-----|----|---------------------|-----|

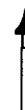
| | |
|------|-----|
| L mm | 2,5 |
| | 5 |

Application & Hygiene



820

Interdentalbohrer
bur interdental



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| | | | | | |
|-----|----|---------------------|--|-----|--|
| 820 | FG | 806 314 465 524 ... | | 016 | |
|-----|----|---------------------|--|-----|--|

| | | | | | |
|------|----|---------------------|--|-----|-----|
| 820F | FG | 806 314 465 514 ... | | 016 | 031 |
|------|----|---------------------|--|-----|-----|

| | | | | | |
|-------|----|---------------------|-----|-----|-----|
| 820EF | FG | 806 314 465 504 ... | 014 | 016 | 031 |
|-------|----|---------------------|-----|-----|-----|

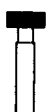
| | | | |
|------|-----|-----|-----|
| L mm | 5,0 | 5,0 | 4,0 |
| | 5 | 5 | 5 |

Application & Hygiene



822

Rad
wheel



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 822 | FG | 806 314 042 524 ... | 050 |
|-----|----|---------------------|-----|

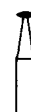
| | |
|------|-----|
| L mm | 2,0 |
| | 2 |

Application & Hygiene



825

Linse
lens



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 825 | FG | 806 314 304 524 ... | 023 |
|-----|----|---------------------|-----|

| | |
|------|-----|
| L mm | 0,6 |
| | 5 |

Application & Hygiene



827

Zwiebel
onion



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| 827EF | FG | 806 314 464 504 ... | 018 |
|-------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 4,0 |
| | 5 |

Application & Hygiene





| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

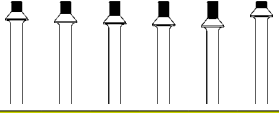


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

828 entwickelt von/developed with Dr. N. Kometas DMD, PA, Dayto Beach



| FIG | SHANK | ISO | | | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 828G | FG | 806 314 500 524 015 | 017 | | | | | |
| 8280 | FG | 806 314 500 524 018 | | 017 | | | | |
| 828Y | FG | 806 314 500 524 020 | | | 017 | | | |
| 828B | FG | 806 314 500 524 022 | | | | 017 | | |
| 828R | FG | 806 314 500 524 024 | | | | | 017 | |
| 828W | FG L | 806 315 500 524 010 | | | | | | 017 |

| | | | | | | |
|------|-----|-----|-----|-----|-----|-----|
| L mm | 1,5 | 1,8 | 2,0 | 2,2 | 2,4 | 1,0 |
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

| FIG | SHANK | ISO | | | | | | |
|--------|--------------------------------------|--|---|---|--|--|--|--|
| 1,5 mm | Goldkronen | Gold crowns | couronnes en or | Coronas de oro | | | | |
| 1,8 mm | kurze Kronen - PFM, Keramik | short clinical crowns - PFM, all ceramic | couronnes courte - PFM, toutes céramiques | Corona cortas - PFM, todas las cerámicas | | | | |
| 2,0 mm | Kronen - Cerec, Captek, PFM, Keramik | Crowns - Cerec, Captec, PFM, all Ceramic | couronnes - Cerec, Captek, PFM, toutes céramiques | Coronas - Cerec, Captek, PFM, todas las cerámicas | | | | |
| 2,2 mm | lange Kronen - PFM, Keramik | long clinical crowns - PFM, all ceramic | couronnes longues - PFM, toutes céramiques | Coronas largas - PFM, todas las cerámicas | | | | |
| 2,4 mm | ebnen okklusaler Flächen | to level the occlusal plane | pour planifier la surface occlusale | Para nivelar las superficies oclusales | | | | |
| 1,0 mm | Maxibullär und Lingual | Maxillary anterior lingual reduction | réduction antérieure linguale Maxillaire | Reducción lingual en los anteriores maxilares | | | | |

829 konisch konkave Stirn
conical concave tip

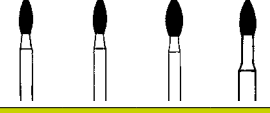


| FIG | SHANK | ISO | | Ø |
|--------------------------------|-------|---------------------|--|-----|
| Turbine Friction Grip | | | | |
| 829 | FG | 806 314 463 524 ... | | 027 |
| 829F | FG | 806 314 463 514 ... | | 027 |

| | |
|------|-----|
| L mm | 1,6 |
| | 5 |

Application & Hygiene

830 Knospe, schlank
bud, slender



| FIG | SHANK | ISO | | | | | Ø |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|---|
| Turbine Friction Grip | | | | | | | |
| 830 | FG | 806 314 257 524 ... | 016 | 018 | 021 | 023 | |
| 830SG | FG | 806 314 257 544 ... | 016 | 018 | | 023 | |
| 830G | FG | 806 314 257 534 ... | 016 | 018 | | 023 | |
| 830F | FG | 806 314 257 514 ... | 016 | 018 | 021 | 023 | |
| 830EF | FG | 806 314 257 504 ... | 016 | 018 | 021 | 023 | |
| 830UF | FG | 806 314 257 494 ... | 016 | | | | |

| Winkelstück Right Angle | | | | | | | |
|----------------------------------|----|---------------------|--|--|--|--|-----|
| 830F | RA | 806 204 257 514 ... | | | | | 023 |
| 830EF | RA | 806 204 257 504 ... | | | | | 023 |

| | | | | |
|------|-----|-----|-----|-----|
| L mm | 4,5 | 4,5 | 5,0 | 5,0 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene

830L

Knospe, schlank, langer Hals
but, slender, long neck



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Winkelstück | Right Angle

| | | | |
|-------|------|---------------------|-----|
| 830LF | RA L | 806 205 258 514 ... | 014 |
|-------|------|---------------------|-----|

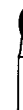
| | |
|------|-----|
| L mm | 5,0 |
| | 5 |

Application & Hygiene



831

Knospe
bud



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-------|----|---------------------|-----|-----|
| 831 | FG | 806 314 254 524 ... | 016 | 018 |
| 831SG | FG | 806 314 254 544 ... | 016 | 018 |
| 831G | FG | 806 314 254 534 ... | 016 | 018 |
| 831F | FG | 806 314 254 514 ... | 016 | 018 |
| 831EF | FG | 806 314 254 504 ... | 016 | 018 |

| | | |
|------|-----|-----|
| L mm | 3,5 | 3,5 |
| | 5 | 5 |

Application & Hygiene



833

Ei
egg



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

Turbine | Friction Grip

| | | | | | | | | |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|
| 833 | FG | 806 314 277 524 ... | 014 | 016 | 018 | 023 | | |
| 833SG | FG | 806 314 277 544 ... | 016 | 018 | 023 | | | |
| 833G | FG | 806 314 277 534 ... | 014 | 016 | 018 | 023 | | |
| 833F | FG | 806 314 277 514 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 833EF | FG | 806 314 277 504 ... | 012 | 014 | 016 | 018 | 023 | |
| 833UF | FG | 806 314 277 494 ... | 014 | | | | 023 | |

Winkelstück | Right Angle

| | | | | | | | |
|------|----|---------------------|--|--|--|--|-----|
| 833F | RA | 806 204 277 514 ... | | | | | 023 |
|------|----|---------------------|--|--|--|--|-----|

| | | | | | | |
|------|-----|-----|-----|-----|-----|-----|
| L mm | 2,8 | 2,8 | 3,4 | 3,4 | 4,2 | 4,2 |
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene



833K

Granate
bullet



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|--------|----|---------------------|-----|
| 833KSG | FG | 806 314 272 544 ... | 024 |
|--------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 4,2 |
| | 5 |

Application & Hygiene





151 - 213 µm

ISO: 544
super grob
super coarse
super gros
super-grueso

107 - 181 µm

ISO: 534
grob
coarse
gros
grueso

64 - 126 µm

ISO: 524
mittel
medium
moyen
mediano

27 - 76 µm

ISO: 514
fein
fine
fin
fino

10 - 36 µm

ISO: 504
extra fein
extra fine
extra fin
extra fino

4 - 14 µm

ISO: 494
ultra fein
ultra fine
ultra fin
ultra fino

833L Ei, lang
egg, long



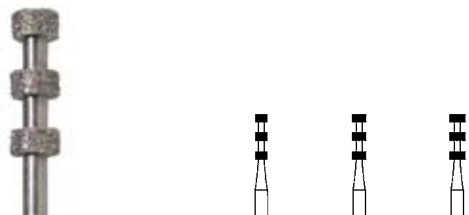
| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

| Turbine Friction Grip | | | | | |
|-------------------------|----|---------------------|-----|--|--|
| 833L | FG | 806 314 278 524 ... | 018 | | |

| L mm | |
|------|--|
| 5,0 | |
| 5 | |

Application & Hygiene

834 Instrument zur Tiefenmarkierung
instrument for depth marking



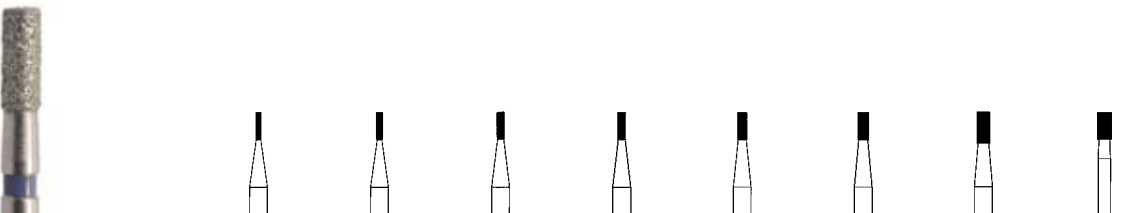
| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

| Turbine Friction Grip | | | | | |
|-------------------------|----|---------------------|-----|-----|-----|
| 834 | FG | 806 314 552 524 ... | 016 | 018 | 021 |

| L mm | | | |
|------|-----|-----|-----|
| 6,0 | 6,0 | 6,0 | 6,0 |
| 5 | 5 | 5 | 5 |

Application & Hygiene

835 zylindrisch, Seite und Stirn schneidend
cylindrical, side and end cutting



| FIG | SHANK | ISO | Ø | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|

| Turbine Friction Grip | | | | | | | | | | | |
|-------------------------|------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|--|
| 835 | FG | 806 314 108 524 ... | 007 | 008 | 009 | 010 | 012 | 014 | 016 | 018 | |
| 835SG | FG | 806 314 108 544 ... | | | | 010 | 012 | | | | |
| 835G | FG | 806 314 108 534 ... | | 008 | 009 | 010 | 012 | 014 | 016 | 018 | |
| 835F | FG | 806 314 108 514 ... | | | | | | 014 | | | |
| 835 | FG S | 806 313 108 524 ... | | 008 | 009 | 010 | 012 | 014 | | | |

Winkelstück | Right Angle

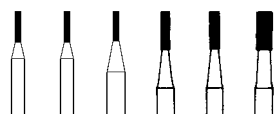
| | | | | | | | | | | |
|-----|----|---------------------|--|-----|--|-----|-----|--|--|--|
| 835 | RA | 806 204 108 524 ... | | 008 | | 010 | 012 | | | |
|-----|----|---------------------|--|-----|--|-----|-----|--|--|--|

| L mm | | | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 3,0 | 3,0 | 3,0 | 3,5 | 3,5 | 3,5 | 3,5 | 3,5 | 3,5 | 3,5 |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

836

Seite und Stirn schneidend
side and end cutting



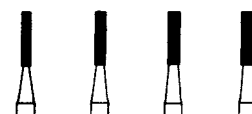
| FIG | SHANK | ISO | Ø | | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 836 | FG | 806 314 109 524 ... | | 010 | 012 | 014 | 018 |
| 836G | FG | 806 314 109 534 ... | | 010 | 012 | 014 | |
| 836EF | FG | 806 314 109 504 ... | | | 012 | | |
| 836 | FG S | 806 313 109 524 ... | | | | 014 | |
| Winkelstück Right Angle | | | | | | | |
| 836 | RA | 806 204 109 524 ... | 008 | 009 | 010 | | |

| L mm | 4,0 | 4,0 | 4,0 | 4,0 | 4,0 | 4,0 |
|------|-----|-----|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

837

Seite und Stirn schneidend
side and end cutting



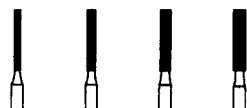
| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|----------|---------------------|---|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 837 | FG | 806 314 110 524 ... | | 012 | 014 | 016 | 018 |
| 837SG | FG | 806 314 110 544 ... | | 012 | 014 | 016 | |
| 837G | FG | 806 314 110 534 ... | | 012 | 014 | 016 | 018 |
| 837F | FG | 806 314 110 514 ... | | 012 | 014 | | |
| 837 | FG Short | 806 313 110 524 ... | | 012 | | | |
| 837G | FG Short | 806 313 110 534 ... | | | 014 | | |

| L mm | 6,0 | 6,0 | 6,0 | 6,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene

837L

Seite und Stirn schneidend, lang
side and end cutting, long



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 837L | FG | 806 314 111 524 ... | 010 | 012 | 014 | 016 |
| 837LSG | FG | 806 314 111 544 ... | | 012 | 014 | 016 |
| 837LG | FG | 806 314 111 534 ... | | 012 | 014 | 016 |
| 837LF | FG | 806 314 111 514 ... | | 012 | 014 | 016 |

| L mm | 8,0 | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene

837XL

Seite und Stirn schneidend, lang
side and end cutting, extra long



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 837XL | FG | 806 314 112 524 ... | 012 | 014 |
| 837XLG | FG | 806 314 112 534 ... | | 014 |

| L mm | 10,0 | 10,0 |
|------|------|------|
| | 5 | 5 |

Application & Hygiene



151 - 213 µm
 ISO: 544
 super grob
 super coarse
 super gros
 super-grueso

107 - 181 µm
 ISO: 534
 grob
 coarse
 gros
 grueso

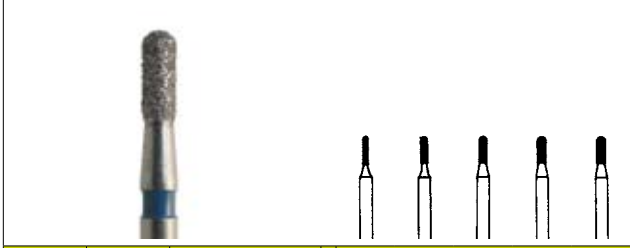
64 - 126 µm
 ISO: 524
 mittel
 medium
 moyen
 mediano

27 - 76 µm
 ISO: 514
 fein
 fine
 fin
 fino

10 - 36 µm
 ISO: 504
 extra fein
 extra fine
 extra fin
 extra fino

4 - 14 µm
 ISO: 494
 ultra fein
 ultra fine
 ultra fin
 ultra fino

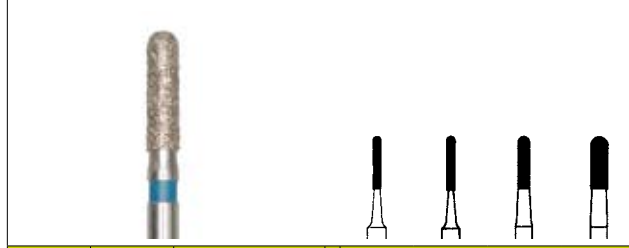
838 Stirn rund
end hemispherical



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 838 | FG | 806 314 138 524 ... | 008 | 009 | 010 | 012 | 014 |
| 838G | FG | 806 314 138 534 ... | | | 010 | 012 | 014 |
| 838F | FG | 806 314 138 514 ... | | | | 012 | |
| L mm | | | 4,0 | 4,0 | 4,0 | 4,0 | 4,0 |
| Application & Hygiene | | | 5 | 5 | 5 | 5 | 5 |



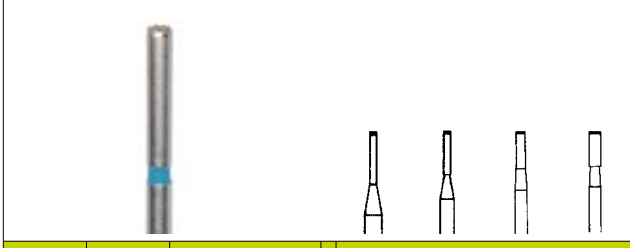
838L Stirn rund, lang
end hemispherical, long



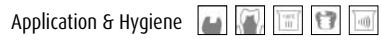
| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 838L | FG | 806 314 140 524 ... | 010 | 012 | 014 | 016 |
| 838LG | FG | 806 314 140 534 ... | | 012 | 014 | |
| 838LF | FG | 806 314 140 514 ... | | 012 | | |
| L mm | | | 6,0 | 6,0 | 6,0 | 6,0 |
| Application & Hygiene | | | 5 | 5 | 5 | 5 |



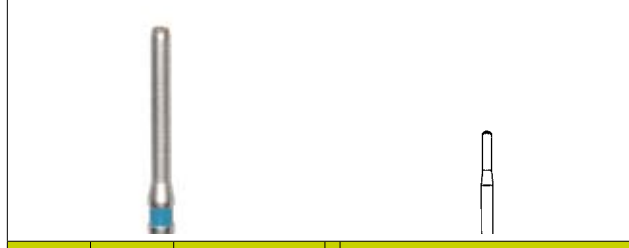
839 nur Stirn schneidend
end cutting only



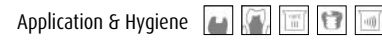
| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 839 | FG | 806 314 150 524 ... | 010 | 012 | 014 | 016 |
| L mm | | | 0,2 | 0,2 | 0,2 | 0,2 |
| Application & Hygiene | | | 5 | 5 | 5 | 5 |



839R nur Stirn schneidend, Kante rund
end cutting only, rounded edge

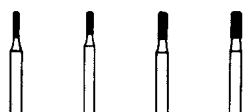


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 839R | FG | 806 314 179 524 ... | 012 |
| L mm | | 0,2 | |
| Application & Hygiene | | 5 | |



840

zylindrisch, Kante rund
cylindrical, rounded edge



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 840 | FG | 806 314 156 524 ... | 008 | 010 | 012 | 014 |
| 840SG | FG | 806 314 156 544 ... | | 010 | 012 | |
| 840G | FG | 806 314 156 534 ... | | 010 | 012 | |
| 840F | FG | 806 314 156 514 ... | | 010 | 012 | |

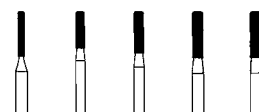
| L mm | 3,0 | 4,0 | 4,0 | 4,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene



841

zylindrisch, Kante rund
cylindrical, rounded edge



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 841 | FG | 806 314 157 524 ... | 008 | 010 | 012 | 014 | 016 |
| 841SG | FG | 806 314 157 544 ... | | | 012 | 014 | |
| 841G | FG | 806 314 157 534 ... | | | 012 | 014 | |
| 841F | FG | 806 314 157 514 ... | 008 | 010 | 012 | | |
| 841EF | FG | 806 314 157 504 ... | | | 012 | | |

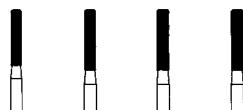
| L mm | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 |
|------|-----|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene



842

zylindrisch, Kante rund
cylindrical, rounded edge



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 842 | FG | 806 314 158 524 ... | 012 | 014 | 016 | |
| 842SG | FG | 806 314 158 544 ... | 012 | 014 | 016 | 018 |
| 842G | FG | 806 314 158 534 ... | 012 | 014 | 016 | 018 |
| 842F | FG | 806 314 158 514 ... | 012 | 014 | 016 | |

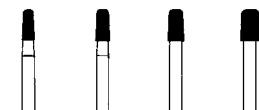
| L mm | 8,0 | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene



845R

konisch, Kante rund
conical, rounded edge



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 845R | FG | 806 314 544 524 ... | 016 | 018 | 021 | 025 |
| 845RF | FG | 806 314 544 514 ... | 016 | 018 | | 025 |
| 845REF | FG | 806 314 544 504 ... | 016 | 018 | | |

| L mm | 4,0 | 4,0 | 4,0 | 4,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene





| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

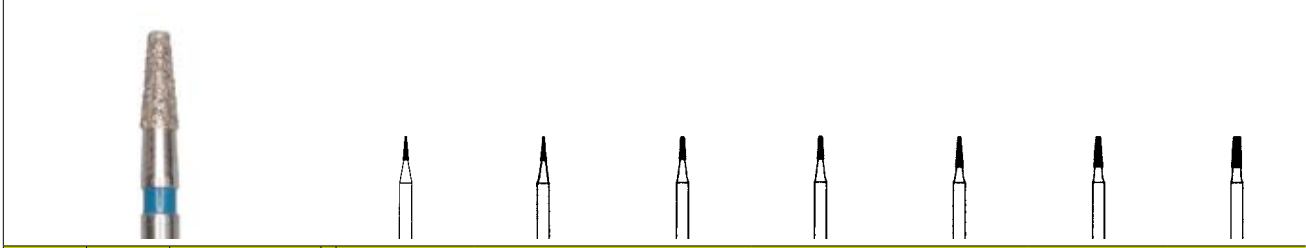


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

845 konisch, kegelstumpfförmig
conical, truncated conical

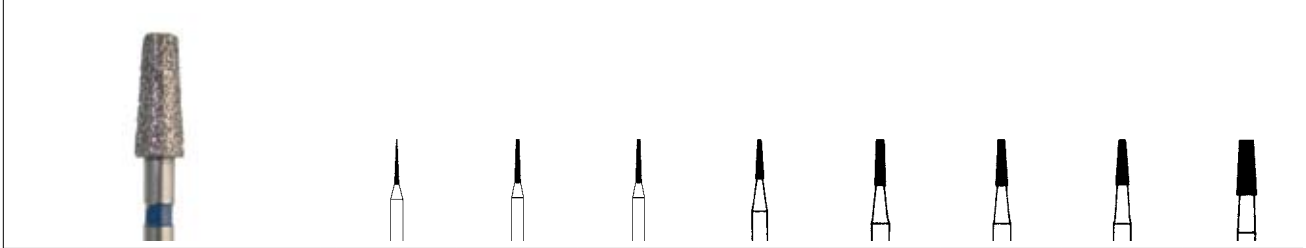


| FIG | SHANK | ISO | Ø | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|

| Turbine Friction Grip | | | | | | | | | |
|-------------------------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|
| 845 | FG | 806 314 168 524 ... | 007 | 008 | 009 | 010 | 012 | 014 | 016 |
| 845G | FG | 806 314 168 534 ... | | | | 010 | 012 | 014 | |
| L mm | | | 3,0 | 3,0 | 3,0 | 4,0 | 4,0 | 4,0 | 4,0 |
| | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

846 konisch, kegelstumpfförmig
conical, truncated conical



| FIG | SHANK | ISO | Ø | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|

| Turbine Friction Grip | | | | | | | | | | |
|-------------------------|------|---------------------|--|--|--|-----|-----|-----|-----|-----|
| 846 | FG | 806 314 171 524 ... | | | | 012 | 014 | 016 | 018 | 025 |
| 846SG | FG | 806 314 171 544 ... | | | | | | | | 025 |
| 846G | FG | 806 314 171 534 ... | | | | 012 | | 016 | | 025 |
| 846F | FG | 806 314 171 514 ... | | | | | | | | 025 |
| 846 | FG S | 806 313 171 524 ... | | | | | | 016 | | |

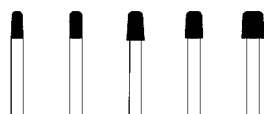
| Winkelstück Right Angle | | | | | | | | | | |
|---------------------------|----|---------------------|-----|-----|-----|--|--|-----|--|--|
| 846 | RA | 806 204 171 524 ... | 008 | 009 | 010 | | | 016 | | |

| | | | | | | | | | | |
|------|--|--|-----|-----|-----|-----|-----|-----|-----|-----|
| L mm | | | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 | 7,0 |
| | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

846KR

konisch, Kante abgerund
conical, rounded edge



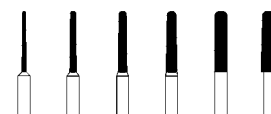
| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 846KR | FG | 806 314 584 524 ... | 018 | 021 | 023 | 025 | 031 |
| 846KRF | FG | 806 314 584 514 ... | 018 | 021 | | 025 | 031 |

| L mm | Ø | | | | |
|------|-----|-----|-----|-----|-----|
| | 3,5 | 3,5 | 3,5 | 3,5 | 3,5 |
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

446KR

konisch, Kante rund
conical, rounded edge



| FIG | SHANK | ISO | Ø | | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 446KR | FG | 806 314 546 524 ... | 008 | 011 | 014 | 017 | 021 | 025 |
| 446KRF | FG | 806 314 546 514 ... | | | 014 | 017 | 021 | 025 |

| L mm | Ø | | | | | |
|------|-----|-----|-----|-----|-----|-----|
| | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 |
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

846R

konisch, Kante rund
conical, rounded edge



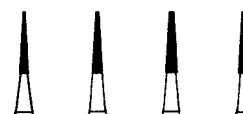
| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 846R | FG | 806 314 545 524 ... | 016 | |
| 846RSG | FG | 806 314 545 544 ... | 016 | 018 |
| 846RG | FG | 806 314 545 534 ... | 016 | 018 |
| 846RF | FG | 806 314 545 514 ... | 016 | |
| 846REF | FG | 806 314 545 504 ... | 016 | |

| L mm | Ø | |
|------|-----|-----|
| | 6,0 | 6,0 |
| | 5 | 5 |

Application & Hygiene

847

konisch, kegelförmig
conical, truncated conical



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 847 | FG | 806 314 172 524 ... | 012 | 014 | 016 | 018 |
| 847SG | FG | 806 314 172 544 ... | 012 | 014 | 016 | 018 |
| 847G | FG | 806 314 172 534 ... | 012 | 014 | 016 | 018 |
| 847F | FG | 806 314 172 514 ... | | 014 | 016 | |

| Winkelstück Right Angle | | | | | | |
|----------------------------------|----|---------------------|--|--|-----|--|
| 847 | RA | 806 204 172 524 ... | | | 016 | |

| L mm | Ø | | | |
|------|-----|-----|-----|-----|
| | 8,0 | 8,0 | 8,0 | 8,0 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene



151 - 213 µm
 ISO: 544
 super grob
 super coarse
 super gros
 super-grueso

107 - 181 µm
 ISO: 534
 grob
 coarse
 gros
 grueso

64 - 126 µm
 ISO: 524
 mittel
 medium
 moyen
 mediano

27 - 76 µm
 ISO: 514
 fein
 fine
 fin
 fino

10 - 36 µm
 ISO: 504
 extra fein
 extra fine
 extra fin
 extra fino

4 - 14 µm
 ISO: 494
 ultra fein
 ultra fine
 ultra fin
 ultra fino

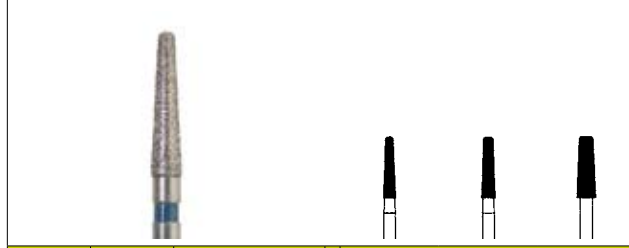
847KR konisch, Kante abgerund
 conical, rounded edge



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|--|
| Turbine Friction Grip | | | | |
| 847KR | FG | 806 314 585 524 ... | 016 | |
| 847KREF | FG | 806 314 585 504 ... | 016 | |
| L mm | | | 8,0 | |
| L mm | | | 5 | |

Application & Hygiene

847R konisch, Kante rund
 conical, rounded edge

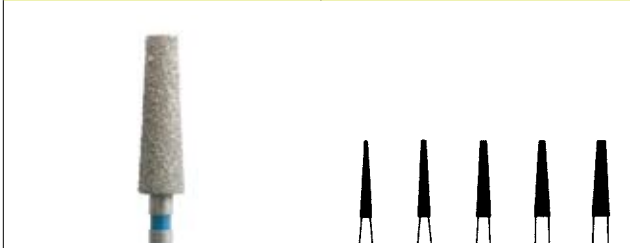


| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 847R | FG | 806 314 546 524 ... | 016 | 018 | 023 |
| 847RSG | FG | 806 314 546 544 ... | 016 | 018 | 023 |
| 847RG | FG | 806 314 546 534 ... | 016 | 018 | 023 |
| 847RF | FG | 806 314 546 514 ... | 016 | 018 | 023 |
| 847REF | FG | 806 314 546 504 ... | 016 | 018 | |

| | | | |
|------|-----|-----|-----|
| L mm | 8,0 | 8,0 | 8,0 |
| L mm | 5 | 5 | 5 |

Application & Hygiene

848 konisch, kegelstumpfförmig
 conical, truncated conical

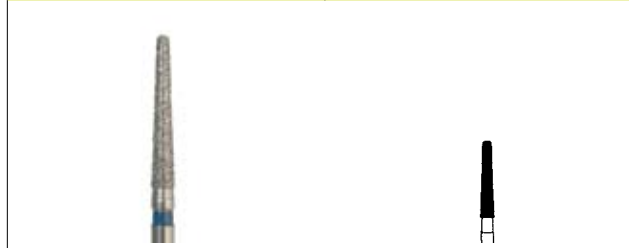


| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 848 | FG | 806 314 173 524 ... | 014 | 016 | 018 | 021 | 023 |
| 848SG | FG | 806 314 173 544 ... | 014 | 016 | 018 | | |
| 848G | FG | 806 314 173 534 ... | 014 | 016 | 018 | 021 | 023 |
| 848F | FG | 806 314 173 514 ... | | 016 | 018 | | |
| 848EF | FG | 806 314 173 504 ... | | 016 | | | |

| | | | | | |
|------|------|------|------|------|------|
| L mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| L mm | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

848R konisch, Kante rund
 conical, rounded edge



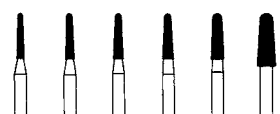
| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 848R | FG | 806 314 553 524 ... | 016 |

| | |
|------|------|
| L mm | 10,0 |
| L mm | 5 |

Application & Hygiene

849

konisch, Stirn rund
conical, end domed



| FIG | SHANK | ISO | Ø | | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 849 | FG | 806 314 197 524 ... | 010 | 012 | 014 | 016 | 018 | 025 |
| 849SG | FG | 806 314 197 544 ... | | | 014 | | 018 | 025 |
| 849G | FG | 806 314 197 534 ... | 010 | 012 | 014 | 016 | 018 | 025 |
| 849F | FG | 806 314 197 514 ... | 010 | 012 | | 016 | 018 | 025 |

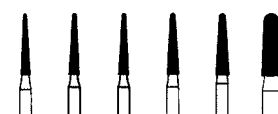
| L mm | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 | 7,0 |
|------|-----|-----|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene



850

konisch, Stirn rund
conical, end domed



| FIG | SHANK | ISO | Ø | | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 850 | FG | 806 314 198 524 ... | 012 | 014 | 016 | 018 | 021 | 025 |
| 850SG | FG | 806 314 198 544 ... | 012 | 014 | 016 | 018 | 021 | 025 |
| 850G | FG | 806 314 198 534 ... | 012 | 014 | 016 | 018 | 021 | 025 |
| 850F | FG | 806 314 198 514 ... | 012 | 014 | 016 | 018 | | |
| 850EF | FG | 806 314 198 504 ... | 012 | 014 | | | | |
| 850 | FG S | 806 313 198 524 ... | | | | 016 | | |
| 850SG | FG S | 806 313 198 544 ... | | | | 016 | | |
| 850G | FG S | 806 313 198 534 ... | | | | | 018 | |

| Winkelstück Right Angle | | | | | | | | |
|----------------------------------|-----|---------------------|-----|-----|-----|-----|--|--|
| 850 | RA | 806 204 198 524 ... | | | | 018 | | |
| L mm | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 | | |
| | 5 | 5 | 5 | 5 | 5 | 5 | | |

Application & Hygiene



851

konisch, nur Seite schneidend
conical domed, side cutting only



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 851 | FG | 806 314 218 524 ... | 014 | 016 |

| L mm | 6,0 | 6,0 |
|------|-----|-----|
| | 5 | 5 |

Application & Hygiene



851L

nur Seite schneidend, lang
side cutting only, long



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 851L | FG | 806 314 219 524 ... | 012 | 016 | 018 |

| L mm | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|
| | 5 | 5 | 5 |

Application & Hygiene





| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

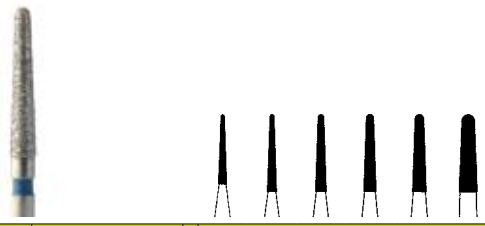


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

852 konisch, Stirn rund
conical, end domed

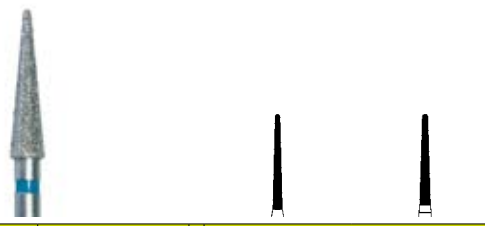


| FIG | SHANK | ISO | Ø | | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | |
| 852 | FG | 806 314 199 524 ... | 010 | 012 | 014 | 016 | 018 | 023 |
| 852SG | FG | 806 314 199 544 ... | | 012 | 014 | 016 | 018 | |
| 852G | FG | 806 314 199 534 ... | | 012 | 014 | 016 | 018 | 023 |
| 852F | FG | 806 314 199 514 ... | | 012 | 014 | 016 | 018 | |
| 852EF | FG | 806 314 199 504 ... | | | 014 | 016 | 018 | |

| FIG | SHANK | ISO | Ø | | | | | |
|----------------------------------|-------|---------------------|------|------|------|------|------|------|
| Winkelstück Right Angle | | | | | | | | |
| 852 | RA | 806 204 199 524 ... | | | 014 | 016 | | |
| | | | L mm | | | | | |
| | | | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| | | | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

852L konisch, Stirn rund, lang
conical, end domed, long

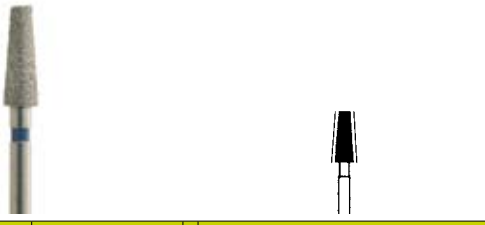


| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 852L | FG | 806 314 200 524 ... | 014 | 016 |
| 852LG | FG | 806 314 200 534 ... | 014 | |

| | | | |
|------|--|------|------|
| L mm | | 12,0 | 12,0 |
| | | 5 | 5 |

Application & Hygiene

854 konisch, nur Seite schneidend
conical, side cutting only

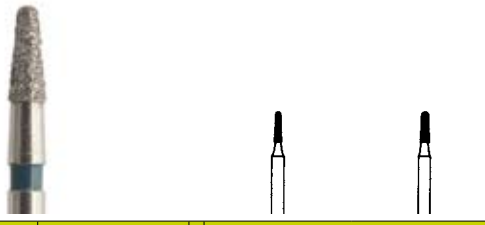


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 854 | FG | 806 314 183 524 ... | 025 |

| | | |
|------|--|-----|
| L mm | | 7,0 |
| | | 5 |

Application & Hygiene

855 konisch, Stirn rund
conical, end domed



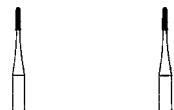
| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 855 | FG | 806 314 196 524 ... | 012 | 016 |
| 855G | FG | 806 314 196 534 ... | | 016 |

| | | | |
|------|--|-----|-----|
| L mm | | 4,0 | 4,0 |
| | | 5 | 5 |

Application & Hygiene

855L

konisch, Stirn rund
conical, end domed



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 855LF | FG | 806 314 195 514 ... | 007 | 009 |
| 855LEF | FG | 806 314 195 504 ... | | 009 |

| L mm | 3,0 | 3,0 |
|------|-----|-----|
| | 5 | 5 |

Application & Hygiene

857

Stirn rund, nur Seite schneidend
end domed, site cutting only



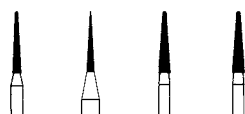
| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|--|
| Turbine Friction Grip | | | | |
| 857 | FG | 806 314 220 524 ... | 014 | |
| 857G | FG | 806 314 220 534 ... | 014 | |

| L mm | 10,0 |
|------|------|
| | 5 |

Application & Hygiene

858

konisch spitz, schlank
conical pointed, slender



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 858 | FG | 806 314 165 524 ... | 010 | 012 | 014 | 016 |
| 858SG | FG | 806 314 165 544 ... | | | 014 | |
| 858G | FG | 806 314 165 534 ... | | 012 | 014 | 016 |
| 858F | FG | 806 314 165 514 ... | 010 | 012 | 014 | |
| 858EF | FG | 806 314 165 504 ... | 010 | 012 | 014 | |
| 858UF | FG | 806 314 165 494 ... | | | 014 | |
| 858 | FG S | 806 313 165 524 ... | | | 014 | |
| 858G | FG S | 806 313 165 534 ... | | | 014 | |

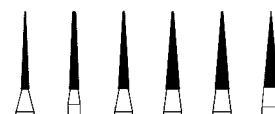
| Winkelstück Right Angle | | | |
|----------------------------------|----|---------------------|-----|
| 858 | RA | 806 204 165 524 ... | 014 |

| L mm | 8,0 | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene

859

konisch spitz, schlank
conical pointed, slender



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 859 | FG | 806 314 166 524 ... | 010 | 012 | 014 | 016 | 018 |
| 859SG | FG | 806 314 166 544 ... | | | | 018 | |
| 859G | FG | 806 314 166 534 ... | | | 014 | 016 | 018 |
| 859F | FG | 806 314 166 514 ... | 010 | 012 | 014 | 016 | 018 |
| 859EF | FG | 806 314 166 504 ... | 010 | 012 | 014 | 016 | 018 |
| 859UF | FG | 806 314 166 494 ... | | | 014 | | |

| Winkelstück Right Angle | | | |
|----------------------------------|----|---------------------|-----|
| 859 | RA | 806 204 166 524 ... | 014 |

| L mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
|------|------|------|------|------|------|------|
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

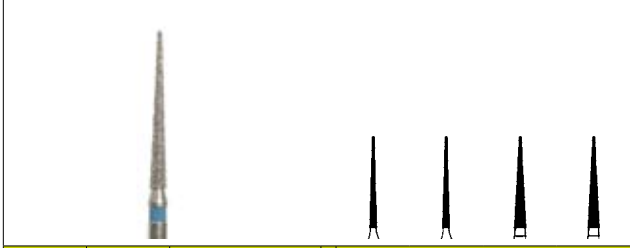


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

859L konisch spitz, schlank, lang
conical pointed, slender, long

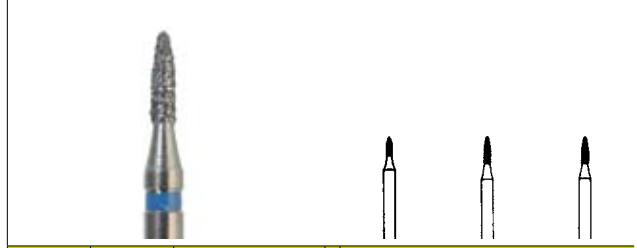


| FIG | SHANK | ISO | Ø | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 859L | FG | 806 314 167 524 ... | 010 | 012 | 014 | 016 |
| 859LF | FG | 806 314 167 514 ... | 010 | 012 | 014 | |
| 859LEF | FG | 806 314 167 504 ... | 010 | 012 | 014 | |
| Winkelstück Right Angle | | | | | | |
| 859L | RA | 806 204 167 524 ... | 010 | | | |

| | | | | |
|------|------|------|------|------|
| L mm | 12,0 | 12,0 | 12,0 | 12,0 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene

860 zylindrisch, Stirn flammenförmig
cylindrical, end pointed

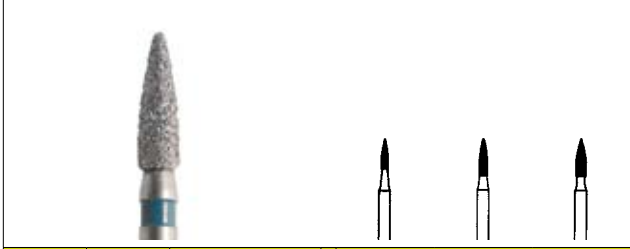


| FIG | SHANK | ISO | Ø | | |
|----------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 860 | FG | 806 314 246 524 ... | 008 | | 010 |
| 860G | FG | 806 314 246 534 ... | | | 010 |
| 860EF | FG | 806 314 246 504 ... | | 009 | |
| Winkelstück Right Angle | | | | | |
| 860 | RA | 806 204 246 524 ... | | | 010 |
| 860EF | RA | 806 204 246 504 ... | | 009 | |

| | | | |
|------|-----|-----|-----|
| L mm | 2,5 | 3,5 | 3,5 |
| | 5 | 5 | 5 |

Application & Hygiene

861 zylindrisch, Stirn flammenförmig
cylindrical, end pointed

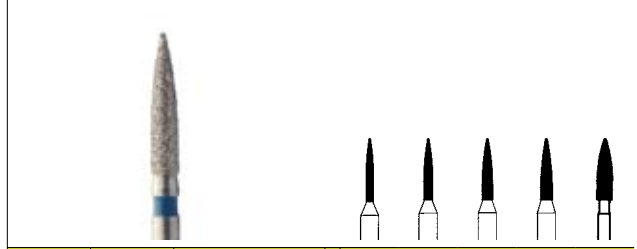


| FIG | SHANK | ISO | Ø | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|--|
| Turbine Friction Grip | | | | | | |
| 861 | FG | 806 314 247 524 ... | 010 | 012 | 014 | |
| 861SG | FG | 806 314 247 544 ... | | 012 | | |
| 861G | FG | 806 314 247 534 ... | 010 | 012 | 014 | |
| 861F | FG | 806 314 247 514 ... | 010 | 012 | 014 | |
| 861EF | FG | 806 314 247 504 ... | 010 | 012 | 014 | |
| Winkelstück Right Angle | | | | | | |
| 861 | RA | 806 204 247 524 ... | | 012 | | |
| 861F | RA | 806 204 247 514 ... | | 012 | | |

| | | | |
|------|-----|-----|-----|
| L mm | 4,0 | 5,0 | 5,0 |
| | 5 | 5 | 5 |

Application & Hygiene

862 zylindrisch, Stirn flammenförmig
cylindrical, end pointed



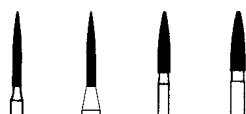
| FIG | SHANK | ISO | Ø | | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 862 | FG | 806 314 249 524 ... | 010 | 012 | 014 | 016 | |
| 862SG | FG | 806 314 249 544 ... | | 012 | 014 | 016 | |
| 862G | FG | 806 314 249 534 ... | 010 | 012 | 014 | 016 | 021 |
| 862F | FG | 806 314 249 514 ... | 010 | 012 | 014 | 016 | |
| 862EF | FG | 806 314 249 504 ... | 010 | 012 | 014 | 016 | |
| 862UF | FG | 806 314 249 494 ... | | 012 | | | |
| Winkelstück Right Angle | | | | | | | |
| 862 | RA | 806 204 249 524 ... | | | 014 | | |
| 862F | RA | 806 204 249 514 ... | | 012 | | 016 | |
| 862EF | RA | 806 204 249 504 ... | | 012 | 014 | | |

| | | | | | |
|------|-----|-----|-----|-----|-----|
| L mm | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 |
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

863

zylindrisch, Stirn flammenförmig
cylindrical, end pointed



| FIG | SHANK | ISO | Ø | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 863 | FG | 806 314 250 524 ... | 012 | 014 | 016 | 018 |
| 863SG | FG | 806 314 250 544 ... | 012 | | 016 | 018 |
| 863G | FG | 806 314 250 534 ... | 012 | 014 | 016 | 018 |
| 863F | FG | 806 314 250 514 ... | 012 | | 016 | |
| 863EF | FG | 806 314 250 504 ... | 012 | | 016 | |
| Winkelstück Right Angle | | | | | | |
| 863 | RA | 806 204 250 524 ... | 012 | | 016 | |
| 863F | RA | 806 204 250 514 ... | 012 | | 016 | |

| L mm | 10,0 | 10,0 | 10,0 | 10,0 |
|------|------|------|------|------|
| | 5 | 5 | 5 | 5 |

Application & Hygiene

863K

zylindrisch, nur Seite schneidend
cylindrical, side cutting only



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 863KG | FG | 806 314 256 534 ... | 012 |
| 863KF | FG | 806 314 256 514 ... | 012 |

| L mm | 10,0 |
|------|------|
| | 5 |

Application & Hygiene

863L

zylindrisch, flammenförmig, lang
cylindrical, end pointed, long



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 863L | FG | 806 314 251 524 ... | 014 |
| 863LF | FG | 806 314 251 514 ... | 014 |

| L mm | 12,0 |
|------|------|
| | 5 |

Application & Hygiene

865L

Torpedo, langer Hals
torpedo, long neck



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 865L | FG | 806 314 535 524 ... | 009 |

| L mm | 3,0 |
|------|-----|
| | 5 |

Application & Hygiene



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

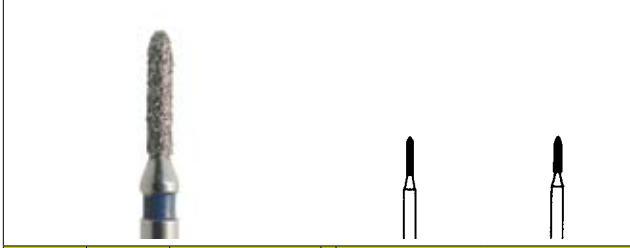


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

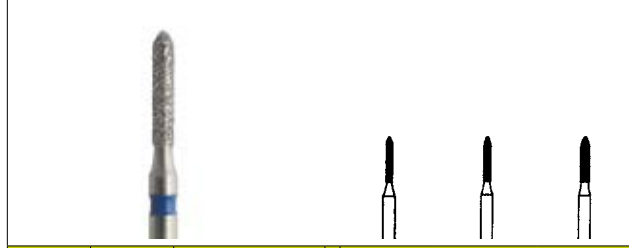
866 Torpedo, zylindrisch
torpedo, cylindrical



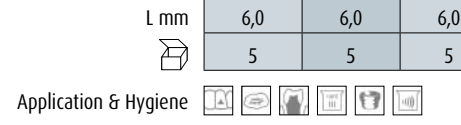
| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|--|
| Turbine Friction Grip | | | | | |
| 866 | FG | 806 314 287 524 ... | 009 | 010 | |
| L mm | | | 5,0 | 5,0 | |
| Application & Hygiene | | | 5 | 5 | |



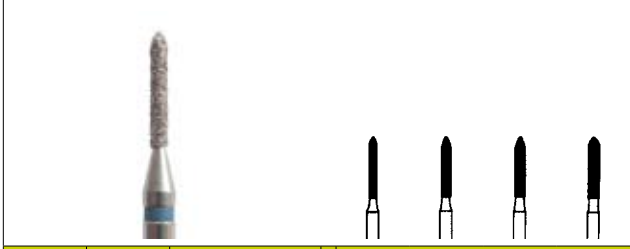
867 Torpedo, zylindrisch
torpedo, cylindrical



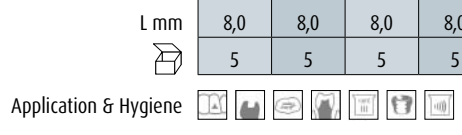
| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 867 | FG | 806 314 288 524 ... | 009 | 010 | 012 |
| 867G | FG | 806 314 288 534 ... | | 010 | 012 |
| 867F | FG | 806 314 288 514 ... | 009 | 010 | |
| L mm | | | 6,0 | 6,0 | 6,0 |
| Application & Hygiene | | | 5 | 5 | 5 |



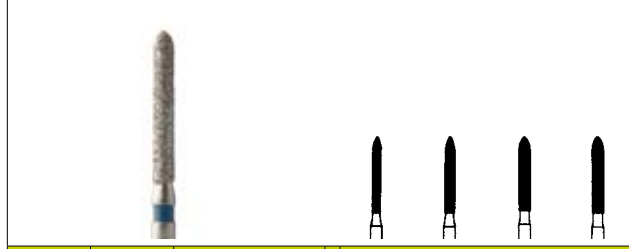
868 Torpedo, zylindrisch
torpedo, cylindrical



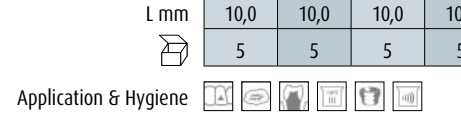
| FIG | SHANK | ISO | Ø | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 868 | FG | 806 314 289 524 ... | 010 | 012 | 014 | 016 |
| 868SG | FG | 806 314 289 544 ... | | 012 | 014 | 016 |
| 868G | FG | 806 314 289 534 ... | 010 | 012 | 014 | 016 |
| 868F | FG | 806 314 289 514 ... | 010 | 012 | 014 | 016 |
| 868EF | FG | 806 314 289 504 ... | | 012 | 014 | |
| Winkelstück Right Angle | | | | | | |
| 868 | RA | 806 204 289 524 ... | | 012 | | |
| L mm | | | 8,0 | 8,0 | 8,0 | 8,0 |
| Application & Hygiene | | | 5 | 5 | 5 | 5 |



869 Torpedo, zylindrisch
torpedo, cylindrical



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|------|------|------|------|
| Turbine Friction Grip | | | | | | |
| 869 | FG | 806 314 290 524 ... | 010 | 012 | 014 | |
| 869SG | FG | 806 314 290 544 ... | | | 014 | |
| 869G | FG | 806 314 290 534 ... | | 012 | 014 | 016 |
| 869F | FG | 806 314 290 514 ... | 010 | 012 | 014 | 016 |
| 869EF | FG | 806 314 290 504 ... | | 012 | 014 | |
| L mm | | | 10,0 | 10,0 | 10,0 | 10,0 |
| Application & Hygiene | | | 5 | 5 | 5 | 5 |



869L

Torpedo, zylindrisch, lang
torpedo, cylindrical, long



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

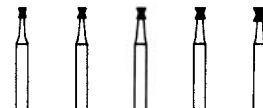
| | | | |
|------|----|---------------------|-----|
| 869L | FG | 806 314 291 524 ... | 014 |
|------|----|---------------------|-----|

| | |
|------|------|
| L mm | 12,0 |
| | 5 |

Application & Hygiene

870

Diabolo
diabolo



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

Turbine | Friction Grip

| | | | | | | |
|-----|----|---------------------|-----|-----|-----|-----|
| 870 | FG | 806 314 032 524 ... | 010 | 012 | 016 | 018 |
|-----|----|---------------------|-----|-----|-----|-----|

| | | | | | | | |
|------|----|---------------------|--|-----|-----|-----|-----|
| 870G | FG | 806 314 032 534 ... | | 012 | 014 | 016 | 018 |
|------|----|---------------------|--|-----|-----|-----|-----|

| | | | | | |
|------|-----|-----|-----|-----|-----|
| L mm | 1,5 | 1,5 | 1,5 | 1,7 | 2,0 |
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

871

konisch, Stirn Ellipse
conical, domed ellipsoidal end



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 871 | FG | 806 314 222 524 ... | 012 |
|-----|----|---------------------|-----|

| | |
|------|-----|
| L mm | 6,0 |
| | 5 |

Application & Hygiene

872

konisch, Stirn Ellipse
conical, domed ellipsoidal end



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-----|----|---------------------|-----|-----|
| 872 | FG | 806 314 223 524 ... | 012 | 016 |
|-----|----|---------------------|-----|-----|

| | | |
|------|-----|-----|
| L mm | 8,0 | 8,0 |
| | 5 | 5 |

Application & Hygiene

873

konisch, Spitze nadelförmig
conical, ogival end



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 873 | FG | 806 314 213 524 ... | 016 |
|-----|----|---------------------|-----|

| | |
|------|------|
| L mm | 10,5 |
| | 5 |

Application & Hygiene

875

Y-Form, lang
Y-shape, long



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|----|---------------------|-----|
| 875G | FG | 806 314 588 534 ... | 025 |
|------|----|---------------------|-----|

| | |
|------|------|
| L mm | 10,0 |
| | 5 |

Application & Hygiene



151 - 213 µm

ISO: 544

super grob

super coarse

super gros

super-grueso

107 - 181 µm

ISO: 534

grob

coarse

gros

grueso

64 - 126 µm

ISO: 524

mittel

medium

moyen

mediano

27 - 76 µm

ISO: 514

fein

fine

fin

fino

10 - 36 µm

ISO: 504

extra fein

extra fine

extra fin

extra fino

4 - 14 µm

ISO: 494

ultra fein

ultra fine

ultra fin

ultra fino

876 Torpedo, konisch
torpedo, conical



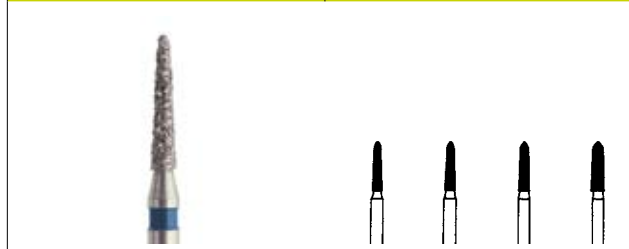
| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

| Turbine | | Friction Grip | | | | | |
|---------|----|---------------------|-----|--|--|--|--|
| 876 | FG | 806 314 296 524 ... | 012 | | | | |
| 876F | FG | 806 314 296 514 ... | 012 | | | | |

| | |
|------|-----|
| L mm | 5,0 |
| | 5 |

Application & Hygiene

877 Torpedo, konisch
torpedo, conical



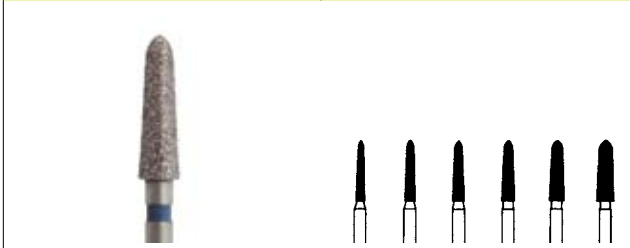
| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

| Turbine | | Friction Grip | | | | | |
|---------|------|---------------------|-----|-----|-----|-----|--|
| 877 | FG | 806 314 297 524 ... | 012 | 014 | 016 | 018 | |
| 877SG | FG | 806 314 297 544 ... | | | | 018 | |
| 877G | FG | 806 314 297 534 ... | 012 | 014 | 016 | 018 | |
| 877 | FG S | 806 313 297 524 ... | 012 | 014 | | | |

| | | | | |
|------|-----|-----|-----|-----|
| L mm | 6,5 | 6,5 | 6,5 | 6,5 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene

878 Torpedo, konisch
torpedo, conical



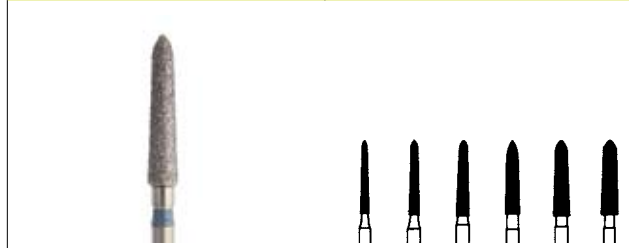
| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

| Turbine | | Friction Grip | | | | | | |
|---------|----|---------------------|-----|-----|-----|-----|-----|-----|
| 878 | FG | 806 314 298 524 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 878SG | FG | 806 314 298 544 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 878G | FG | 806 314 298 534 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 878F | FG | 806 314 298 514 ... | 012 | 014 | 016 | 018 | 021 | |

| | | | | | | |
|------|-----|-----|-----|-----|-----|-----|
| L mm | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 |
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

879 Torpedo, konisch
torpedo, conical



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

| Turbine | | Friction Grip | | | | | | |
|---------|----|---------------------|-----|-----|-----|-----|-----|-----|
| 879 | FG | 806 314 299 524 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 879SG | FG | 806 314 299 544 ... | | | 016 | 018 | 021 | |
| 879G | FG | 806 314 299 534 ... | 012 | 014 | 016 | 018 | 021 | 023 |
| 879F | FG | 806 314 299 514 ... | 012 | 014 | 016 | | | |
| 879EF | FG | 806 314 299 504 ... | | | 016 | | | |

| | | | | | | |
|------|------|------|------|------|------|------|
| L mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

880

zylindrisch, Stirn rund
cylindrical, end hemispherical



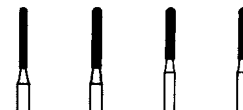
| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 880 | FG | 806 314 139 524 ... | 012 | |
| 880G | FG | 806 314 139 534 ... | 012 | 014 |

| L mm | 5,0 | 5,0 |
|------|-----|-----|
| | 5 | 5 |

Application & Hygiene

881

zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| 881 | FG | 806 314 141 524 ... | 010 | 012 | 014 | 016 |
| 881SG | FG | 806 314 141 544 ... | | 012 | 014 | |
| 881G | FG | 806 314 141 534 ... | | 012 | 014 | 016 |
| 881F | FG | 806 314 141 514 ... | 010 | 012 | 014 | 016 |
| 881EF | FG | 806 314 141 504 ... | | 012 | 014 | |

| L mm | 8,0 | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|-----|
| | 5 | 5 | 5 | 5 |

Application & Hygiene

882

zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 882 | FG | 806 314 142 524 ... | 012 | 014 | 016 |
| 882F | FG | 806 314 142 514 ... | 012 | 014 | |

| L mm | 10,0 | 10,0 | 10,0 |
|------|------|------|------|
| | 5 | 5 | 5 |

Application & Hygiene

883

zylindrisch, Stirn konvex
cylindrical, end convex



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 883SG | FG | 806 314 146 544 ... | 012 | 016 |

| L mm | 7,0 | 8,0 |
|------|-----|-----|
| | 5 | 5 |

Application & Hygiene



151 - 213 µm
 ISO: 544
 super grob
 super coarse
 super gros
 super-grueso

107 - 181 µm
 ISO: 534
 grob
 coarse
 gros
 grueso

64 - 126 µm
 ISO: 524
 mittel
 medium
 moyen
 mediano

27 - 76 µm
 ISO: 514
 fein
 fine
 fin
 fino

10 - 36 µm
 ISO: 504
 extra fein
 extra fine
 extra fin
 extra fino

4 - 14 µm
 ISO: 494
 ultra fein
 ultra fine
 ultra fin
 ultra fino

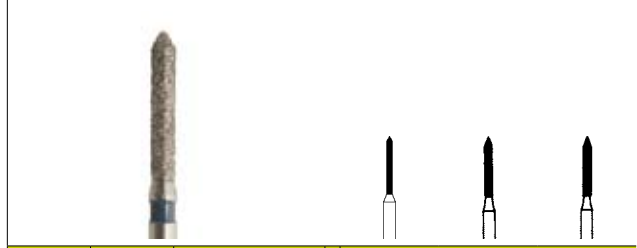
884 zylindrisch, Stirn konisch, spitz
 cylindrical, end conical, pointed



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|--|--|
| Turbine Friction Grip | | | | | |
| 884 | FG | 806 314 129 524 ... | 012 | | |
| 884G | FG | 806 314 129 534 ... | 012 | | |
| 884F | FG | 806 314 129 514 ... | 012 | | |
| L mm | | | 6,0 | | |
| L mm | | | 5 | | |

Application & Hygiene

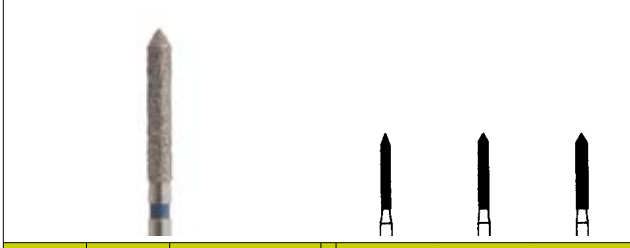
885 zylindrisch, Stirn konisch, spitz
 cylindrical, end conical, pointed



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 885 | FG | 806 314 130 524 ... | 010 | 012 | 014 |
| 885SG | FG | 806 314 130 544 ... | | 012 | 014 |
| 885G | FG | 806 314 130 534 ... | | 012 | 014 |
| 885F | FG | 806 314 130 514 ... | | 012 | 014 |
| 885 | FG S | 806 313 130 524 ... | | 012 | |
| L mm | | | 8,0 | 8,0 | 8,0 |
| L mm | | | 5 | 5 | 5 |

Application & Hygiene

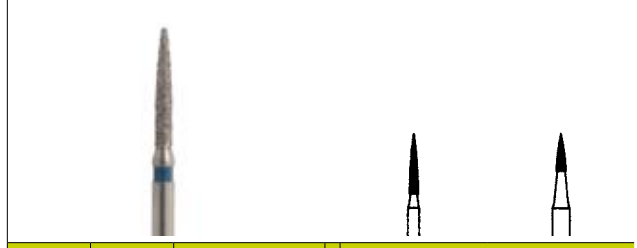
886 zylindrisch, Stirn spitz
 cylindrical, end pointed



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|------|------|------|
| Turbine Friction Grip | | | | | |
| 886 | FG | 806 314 131 524 ... | 012 | 014 | 016 |
| 886SG | FG | 806 314 131 544 ... | | 014 | 016 |
| 886G | FG | 806 314 131 534 ... | 012 | 014 | 016 |
| 886F | FG | 806 314 131 514 ... | 012 | 014 | 016 |
| L mm | | | 10,0 | 10,0 | 10,0 |
| L mm | | | 5 | 5 | 5 |

Application & Hygiene

888 Nadelform, lang
 pointed, long



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 888 | FG | 806 314 496 524 ... | 012 | 014 |
| L mm | | | 8,0 | 5,0 |
| L mm | | | 5 | 5 |

Application & Hygiene

888LNadelform, kurz, langer Hals
needle-shaped, short, long neck

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| 888LG | FG | 806 314 539 534 ... | 010 |
|-------|----|---------------------|-----|

L mm

| |
|-----|
| 3,0 |
|-----|



| |
|---|
| 5 |
|---|

Application & Hygiene

**889L**Nadelform, langer Hals
needle-shaped, long neck

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| 889L | FG | 806 314 540 524 ... | 009 | 010 |
|------|----|---------------------|-----|-----|

| | | | | |
|-------|----|---------------------|-----|-----|
| 889LG | FG | 806 314 540 534 ... | 009 | 010 |
|-------|----|---------------------|-----|-----|

| | | | | |
|-------|----|---------------------|-----|-----|
| 889LF | FG | 806 314 540 514 ... | 009 | 010 |
|-------|----|---------------------|-----|-----|

| | | | | |
|--------|----|---------------------|-----|-----|
| 889LEF | FG | 806 314 540 504 ... | 009 | 010 |
|--------|----|---------------------|-----|-----|

L mm

| | |
|-----|-----|
| 3,5 | 4,0 |
|-----|-----|



| | |
|---|---|
| 5 | 5 |
|---|---|

Application & Hygiene

**890**konisch spitz
conical pointed

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|----|---------------------|-----|
| 890F | FG | 806 314 160 514 ... | 010 |
|------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| 890EF | FG | 806 314 160 504 ... | 010 |
|-------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| 890UF | FG | 806 314 160 494 ... | 010 |
|-------|----|---------------------|-----|

L mm

| |
|-----|
| 4,0 |
|-----|



| |
|---|
| 5 |
|---|

Application & Hygiene

**890L**spitz, mit langem Hals
pointed, with long neck

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| 890LF | FG | 806 314 699 514 ... | 008 |
|-------|----|---------------------|-----|

| | | | |
|--------|----|---------------------|-----|
| 890LEF | FG | 806 314 699 504 ... | 008 |
|--------|----|---------------------|-----|

L mm

| |
|-----|
| 3,0 |
|-----|



| |
|---|
| 5 |
|---|

Application & Hygiene





| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

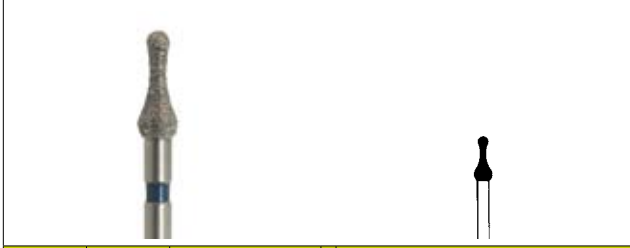


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

893 halbrund, konkave Seite
hemispherical, concave side



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 893 | FG | 806 314 507 524 ... | 023 |
| 893F | FG | 806 314 507 514 ... | 023 |

| | |
|------|-----|
| L mm | 5,8 |
| | 5 |

Application & Hygiene

893H konkave Seite, mit Ansatz
concave side, mit Ansatz



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 893HEF | FG | 806 314 707 504 ... | 023 |

| | |
|------|-----|
| L mm | 7,6 |
| | 5 |

Application & Hygiene

894 Knospe, rund, schlank
bud, rounded, slender

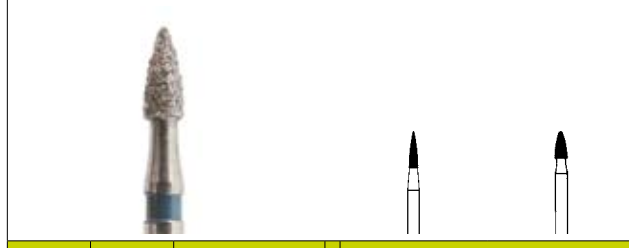


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 894 | FG | 806 314 263 524 ... | 025 |

| | |
|------|-----|
| L mm | 5,5 |
| | 5 |

Application & Hygiene

895 Granate
bullet



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 895 | FG | 806 314 274 524 ... | 016 |
| 895F | FG | 806 314 274 514 ... | 016 |
| 895EF | FG | 806 314 274 504 ... | 016 |

| Winkelstück Right Angle | | | |
|----------------------------------|-------|---------------------|-----|
| FIG | SHANK | ISO | Ø |
| 895 | RA | 806 204 274 524 ... | 014 |

| | | |
|------|-----|-----|
| L mm | 5,0 | 3,5 |
| | 5 | 5 |

Application & Hygiene

897R

konisch, Kante rund
conical, rounded edge



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 897R | FG | 806 314 584 524 ... | 018 |
| 897RF | FG | 806 314 584 514 ... | 018 |
| 897REF | FG | 806 314 584 504 ... | 018 |

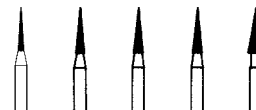
| | |
|------|-----|
| L mm | 6,0 |
| | 5 |

Application & Hygiene



898

konisch spitz, schlank
conical pointed, slender



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 898 | FG | 806 314 164 524 ... | 010 | 012 | 014 | 016 | 023 |
| 898G | FG | 806 314 164 534 ... | | 012 | 014 | | 023 |
| 898F | FG | 806 314 164 514 ... | 010 | 012 | 014 | | |
| 898EF | FG | 806 314 164 504 ... | 010 | | 014 | | |
| 898UF | FG | 806 314 164 494 ... | | | 014 | | |

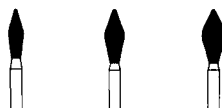
| | | | | | |
|------|-----|-----|-----|-----|-----|
| L mm | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 |
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene



899

abgerundet, konisch spitz
rounded, conical pointed



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|-----|-----|-----|
| Turbine Friction Grip | | | | | |
| 899 | FG | 806 314 033 524 ... | 021 | 027 | 031 |
| 899G | FG | 806 314 033 534 ... | | 027 | 031 |

| | | | |
|------|-----|-----|-----|
| L mm | 6,5 | 7,0 | 7,0 |
| | 5 | 5 | 5 |

Application & Hygiene



907

Rad, Rand halbrund
wheel, half-circle rim



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 907G | FG | 806 314 067 534 ... | 041 |

| | |
|------|-----|
| L mm | 1,0 |
| | 2 |

Application & Hygiene





| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

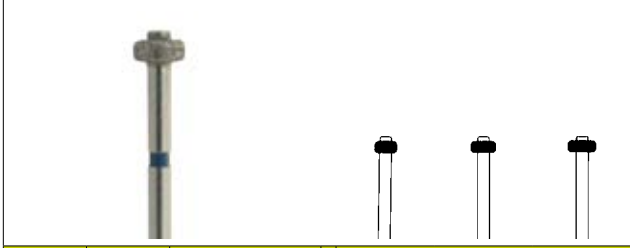


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

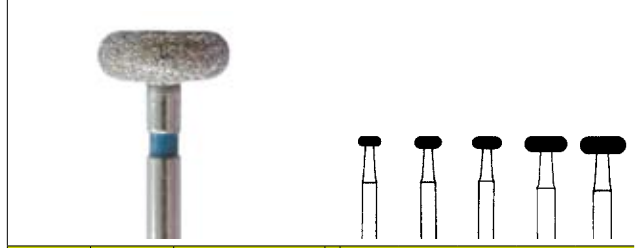
908 Rad, Rand schneidend, halbrund
wheel, rim cutting only half-circle



| FIG | SHANK | ISO | Ø | | |
|--------------------------------|-------|---------------------|------|-----|-----|
| Turbine Friction Grip | | | | | |
| 908 | FG XL | 806 316 072 524 ... | 028 | 032 | 036 |
| | | | L mm | | |
| | | | 1,5 | 1,5 | 1,5 |
| | | | 5 | 2 | 2 |

Application & Hygiene

909 Rad
wheel



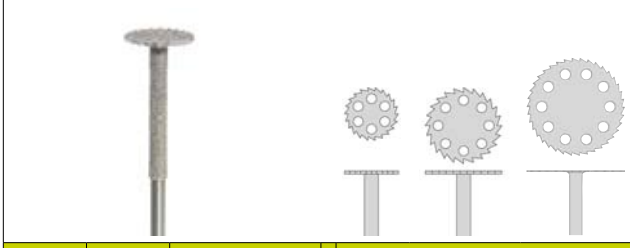
| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|-----|-----|-----|-----|--|
| Turbine Friction Grip | | | | | | | |
| 909 | FG | 806 314 068 524 ... | 031 | 035 | 040 | 055 | |
| 909SG | FG | 806 314 068 544 ... | | | 040 | | |
| 909G | FG | 806 314 068 534 ... | | 035 | 040 | | |

| Winkelstück Right Angle | | | | | | | |
|----------------------------------|----|---------------------|--|-----|--|--|-----|
| 909 | RA | 806 204 068 524 ... | | 035 | | | 060 |

| L mm | | | | | |
|------|-----|-----|-----|-----|--|
| 0,8 | 1,3 | 1,8 | 2,0 | 2,3 | |
| 5 | 2 | 2 | 2 | 2 | |

Application & Hygiene

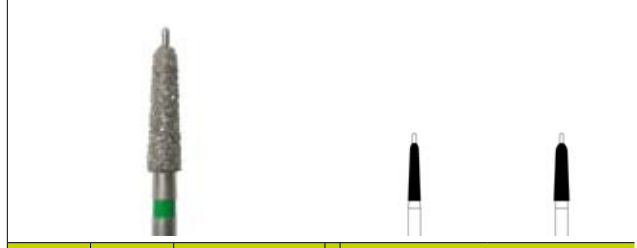
231D Rad, hintere Seite konisch
wheel, conical proximal side



| FIG | SHANK | ISO | Ø | | |
|----------------------------------|-------|---------------------|------|-----|-----|
| Winkelstück Right Angle | | | | | |
| 231DEF | RA | 806 204 064 504 ... | 070 | 100 | 130 |
| | | | L mm | | |
| | | | 0,3 | 0,3 | 0,3 |
| | | | 1 | 1 | 1 |

Application & Hygiene

508 Axial Pin Seite schneidend mit Zapfen
side cutting with guide



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|-----|
| Turbine Friction Grip | | | | |
| 508G | FG | 806 314 508 534 ... | 016 | 020 |
| 508F | FG | 806 314 508 514 ... | 016 | 020 |
| | | | L mm | |
| | | | 7,5 | 7,5 |
| | | | 5 | 5 |

Application & Hygiene

525

Halbrund, konkave Seite
hemispherical, concave side



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 525 | FG | 806 314 525 524 ... | 017 |
| 525F | FG | 806 314 525 514 ... | 012 |
| 525EF | FG | 806 314 525 504 ... | 017 |

| | | |
|------|-----|-----|
| L mm | 4,0 | 4,0 |
| | 5 | 5 |

Application & Hygiene

526

Halbrund, konkave Seite
hemispherical, concave side



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 526 | FG | 806 314 526 524 ... | 023 |
| 526F | FG | 806 314 526 514 ... | 023 |
| 526EF | FG | 806 314 526 504 ... | 023 |

| | | |
|------|-----|-----|
| L mm | 4,0 | 4,0 |
| | 5 | 5 |

Application & Hygiene

Micro Diamanten

Micro diamonds

Micro Diamants

Micro Diamantes

137

zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 137 | FG | 806 314 137 524 ... | 007 |

| | | |
|------|-----|---|
| L mm | 2,1 | 5 |
| | | |

Application & Hygiene

138

zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 138 | FG | 806 314 138 524 ... | 007 |

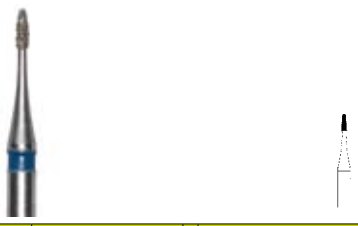
| | | |
|------|-----|---|
| L mm | 3,6 | 5 |
| | | |

Application & Hygiene



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |

194 konisch, Stirn rund
conical, end hemispherical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 194 | FG | 806 314 194 524 ... | 007 |

| | |
|------|-----|
| L mm | 2,1 |
| | 5 |

Application & Hygiene



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |

271 zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 271 | FG | 806 314 271 524 ... | 007 |

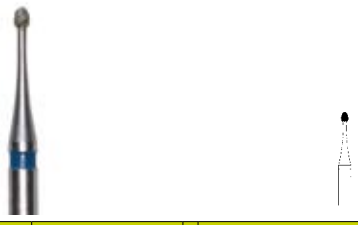
| | |
|------|-----|
| L mm | 2,1 |
| | 5 |

Application & Hygiene



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |

277 Ei
egg



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 277 | FG | 806 314 277 524 ... | 009 |

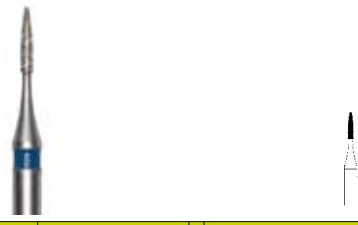
| | |
|------|-----|
| L mm | 1,1 |
| | 5 |

Application & Hygiene



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

295 Torpedo, konisch
torpedo, conical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 295 | FG | 806 314 295 524 ... | 007 |

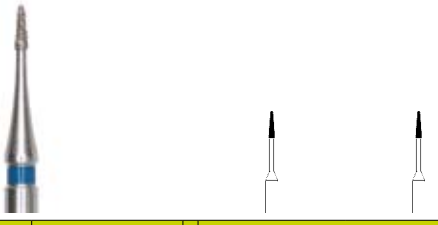
| | |
|------|-----|
| L mm | 3,6 |
| | 5 |

Application & Hygiene



| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |

540 Nadelform, langer Hals
needle-shaped, long neck



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|---------|
| Turbine Friction Grip | | | |
| 540 | FG | 806 314 540 524 ... | 007 008 |

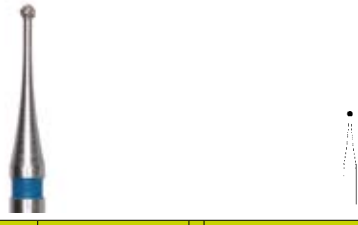
| | | |
|------|---|-----|
| L mm | | 3,6 |
| | 5 | 5 |

Application & Hygiene



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

697 Rund, extra langer Hals
spherical (round), extra long neck



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| 697 | FG | 806 314 697 524 ... | 007 |

| | |
|------|-----|
| L mm | 0,7 |
| | 5 |

Application & Hygiene

698

extra langer Hals, mit Ansatz
extra long neck, with collar



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 698 | FG | 806 314 698 524 ... | 007 |
|-----|----|---------------------|-----|

| | |
|------|-----|
| L mm | 2,4 |
| | 5 |

Application & Hygiene

699

Ei, mit Ansatz
egg, with collar



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| 699 | FG | 806 314 699 524 ... | 009 |
|-----|----|---------------------|-----|

| | |
|------|-----|
| L mm | 3,0 |
| | 5 |

Application & Hygiene

Speed Diamanten

Speed diamonds

Diamants speed

Diamante Speed

830P

Flamme
flame



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| 830P | FG | 806 314 561 544 ... | 018 | 023 |
|------|----|---------------------|-----|-----|

| | | |
|------|-----|-----|
| L mm | 4,5 | 4,5 |
| | 5 | 5 |

Application & Hygiene

837P

zylindrisch
cylindrical



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| 837P | FG | 806 314 562 544 ... | 012 | 014 |
|------|----|---------------------|-----|-----|

| | | |
|------|-----|-----|
| L mm | 8,0 | 8,0 |
| | 5 | 5 |

Application & Hygiene



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |

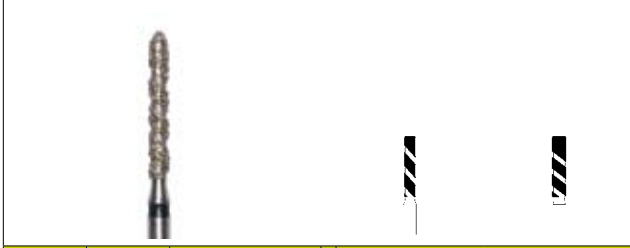


| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

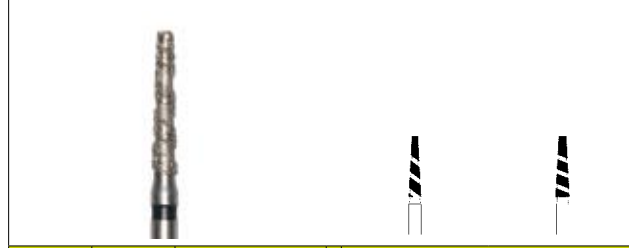
837RP zylindrisch, Kante rund
cylindrical, rounded edge



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|-----|
| Turbine Friction Grip | | | | |
| 837RP | FG | 806 314 564 544 ... | 014 | 018 |
| | | | L mm | |
| | | | 8,0 | 8,0 |
| | | | 5 | 5 |

Application & Hygiene

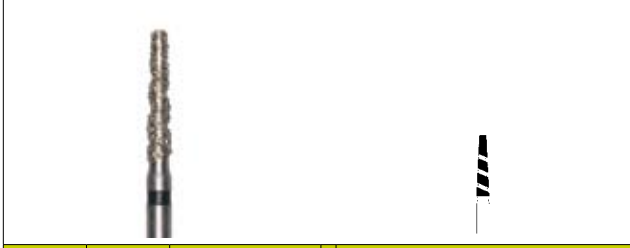
847P konisch, kegelstumpfförmig
conical, truncated conical



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|-----|
| Turbine Friction Grip | | | | |
| 847P | FG | 806 314 565 544 ... | 016 | 018 |
| | | | L mm | |
| | | | 8,0 | 8,0 |
| | | | 5 | 5 |

Application & Hygiene

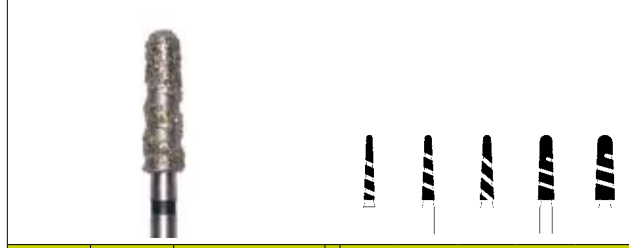
847RP konisch, kegelstumpfförmig
conical, truncated conical



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|--|
| Turbine Friction Grip | | | | |
| 847RP | FG | 806 314 566 544 ... | 016 | |
| | | | L mm | |
| | | | 8,0 | |
| | | | 5 | |

Application & Hygiene

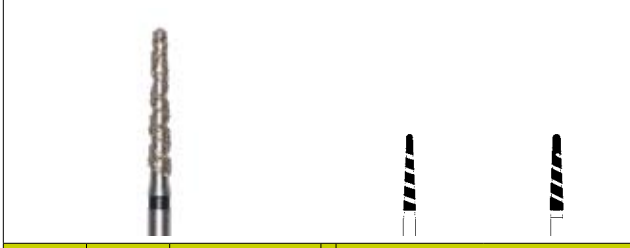
850P konisch rund
conical domed



| FIG | SHANK | ISO | Ø | | | | |
|--------------------------------|-------|---------------------|------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| 850P | FG | 806 314 567 544 ... | 014 | 016 | 018 | 021 | 025 |
| | | | L mm | | | | |
| | | | 8,5 | 8,5 | 8,5 | 8,5 | 8,5 |
| | | | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

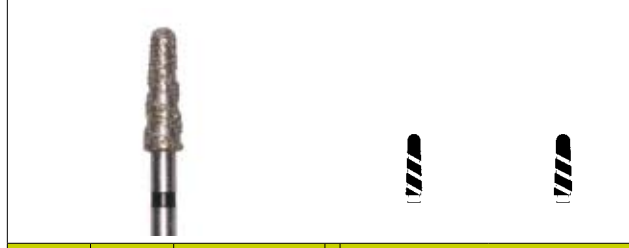
852P konisch rund
conical domed



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|------|
| Turbine Friction Grip | | | | |
| 852P | FG | 806 314 568 544 ... | 016 | 018 |
| | | | L mm | |
| | | | 10,0 | 10,0 |
| | | | 5 | 5 |

Application & Hygiene

855P konisch rund
conical domed



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|-----|
| Turbine Friction Grip | | | | |
| 855P | FG | 806 314 569 544 ... | 021 | 023 |
| | | | L mm | |
| | | | 8,0 | 7,5 |
| | | | 5 | 5 |

Application & Hygiene

862P

Torpedo, konisch
torpedo, conical



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| 862P | FG | 806 314 570 544 ... | 012 | 014 |
|------|----|---------------------|-----|-----|

| L mm | 8,0 | 8,0 |
|------|-----|-----|
| | 5 | 5 |

Application & Hygiene

863P

Torpedo, konisch
torpedo, conical



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|--|
| 863P | FG | 806 314 571 544 ... | 014 | |
|------|----|---------------------|-----|--|

| L mm | 10,0 | 5 |
|------|------|---|
| | | |

Application & Hygiene

868P

zylindrisch, Stirn konisch
cylindrical, end conical



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| | | | | | |
|------|----|---------------------|-----|-----|-----|
| 868P | FG | 806 314 572 544 ... | 012 | 014 | 018 |
|------|----|---------------------|-----|-----|-----|

| L mm | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|
| | 5 | 5 | 5 |

Application & Hygiene

869P

zylindrisch, Stirn konisch
cylindrical, end conical



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

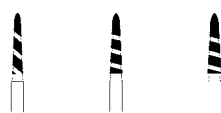
| | | | | |
|------|----|---------------------|-----|-----|
| 869P | FG | 806 314 573 544 ... | 014 | 016 |
|------|----|---------------------|-----|-----|

| L mm | 10,0 | 10,0 |
|------|------|------|
| | 5 | 5 |

Application & Hygiene

878P

konisch spitz
conical pointed



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

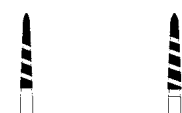
| | | | | | |
|------|----|---------------------|-----|-----|-----|
| 878P | FG | 806 314 574 544 ... | 014 | 016 | 018 |
|------|----|---------------------|-----|-----|-----|

| L mm | 8,0 | 8,0 | 8,0 |
|------|-----|-----|-----|
| | 5 | 5 | 5 |

Application & Hygiene

879P

konisch spitz
conical pointed



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| 879P | FG | 806 314 575 544 ... | 016 | 018 |
|------|----|---------------------|-----|-----|

| L mm | 10,0 | 10,0 |
|------|------|------|
| | 5 | 5 |

Application & Hygiene



| |
|---------------------|
| 151 - 213 µm |
| ISO: 544 |
| super grob |
| super coarse |
| super gros |
| super-grueso |



| |
|---------------------|
| 107 - 181 µm |
| ISO: 534 |
| grob |
| coarse |
| gros |
| grueso |



| |
|--------------------|
| 64 - 126 µm |
| ISO: 524 |
| mittel |
| medium |
| moyen |
| mediano |



| |
|-------------------|
| 27 - 76 µm |
| ISO: 514 |
| fein |
| fine |
| fin |
| fino |



| |
|-------------------|
| 10 - 36 µm |
| ISO: 504 |
| extra fein |
| extra fine |
| extra fin |
| extra fino |



| |
|------------------|
| 4 - 14 µm |
| ISO: 494 |
| ultra fein |
| ultra fine |
| ultra fin |
| ultra fino |

880P zylindrisch, Stirn rund cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| 880P | FG | 806 314 576 544 ... | 014 | 016 |

| | | |
|------|-----|-----|
| L mm | 6,0 | 6,0 |
| | 5 | 5 |

Application & Hygiene 

Proxoshape



| FIG | SHANK | ISO | Ø | |
|-----|-------|--------------|---|--|
| PS1 | | Proxoshape 1 | | |
| PS2 | | Proxoshape 2 | | |
| PS3 | | Proxoshape 3 | | |

| | |
|------|-----|
| L mm | 8,0 |
| | 1 |

Oszillierende Instrumente werden bei Intensiv AG, Schweiz produziert.

JOTA empfiehlt für die Proxoshapes folgende Aufsätze von KaVo:
0.549.3410 INTRA LUX EVA Kopf 61 LG
0.549.3450 INTRA LUX Kopf 61 LRG

Oscillating instruments produced by Intensiv SA, Switzerland.

JOTA recommends for the Proxoshapes following Heads from KaVo:
0.549.3410 INTRA LUX EVA Kopf 61 LG
0.549.3450 INTRA LUX Kopf 61 LRG

Zurichtsteine Trimming stones Pierres à aiguiser Piedras para afilar

AD120 Schleifkörper Former abrasives former



| FIG | SHANK | ISO | | |
|-------|-------|---------------------|-----------------|--|
| AD120 | | 806 000 600 544 120 | 25 x 12 x 12 mm | |

| | |
|--|---|
| | 1 |
|--|---|

529D Reinigungsstein für Diamanten Diamond cleaning stone



| FIG | SHANK | ISO | | |
|------|-------|---------------------|----------------|--|
| 529D | | 635 000 600 524 750 | 75 x 25 x 8 mm | |

| | |
|--|---|
| | 1 |
|--|---|

Hartmetallinstrumente

Tungsten carbide instruments

Instruments en carbure

Instrumentos de carburo

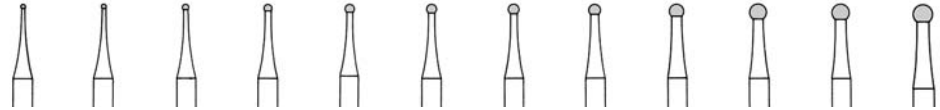


Kavitäten Bohrer

Excavating burs

Fraises cavités

Fresas para cavidades

C1kugelförmig
spherical

| FIG | SHANK | ISO | Ø | | | | | | | | | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | | | | | | | | |
| C1 | FG | 500 314 001 001 ... | 005 | 006 | 008 | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | |
| C1 | FG XL | 500 316 001 001 ... | | | | | 010 | 012 | 014 | 016 | 018 | | 023 | |
| Winkelstück Right Angle | | | | | | | | | | | | | | |
| C1 | RA | 500 204 001 001 ... | | 006 | 008 | | 010 | 012 | 014 | 016 | 018 | 021 | 023 | 027 |
| US-No. | | | 1/4 | 1/2 | 1 | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 10 |
| | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

**C1S**kugelförmig, schnittfreudig
spherical, high cutting efficiency

| FIG | SHANK | ISO | Ø | | | | | | | | | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|--|--|--|--|--|
| Turbine Friction Grip | | | | | | | | | | | | | | |
| C1S | FG | 500 314 001 003 ... | 010 | 012 | 014 | 016 | 018 | 021 | | | | | | |
| Winkelstück Right Angle | | | | | | | | | | | | | | |
| C1S | RA | 500 204 001 003 ... | 010 | 012 | 014 | 016 | 018 | 021 | 023 | | | | | |
| C1S | RA L | 500 205 001 003 ... | 010 | | 014 | | 018 | | 023 | | | | | |
| US-No. | | | 2S | 3S | 4S | 5S | 6S | 7S | 8S | | | | | |
| | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 | | | | | |

Application & Hygiene





CQ1 kugelförmig, schnittfreudig, Querhieb
spherical, high cutting efficiency, cross-cut



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

Turbine | Friction Grip

| | | | | | | | | | |
|-----|----|---------------------|-----|-----|-----|-----|-----|-----|--|
| CQ1 | FG | 500 314 001 002 ... | 010 | 012 | 014 | 016 | 018 | 021 | |
|-----|----|---------------------|-----|-----|-----|-----|-----|-----|--|

Winkelstück | Right Angle

| | | | | | | | | | |
|-----|----|---------------------|-----|-----|-----|-----|-----|-----|-----|
| CQ1 | RA | 500 204 001 002 ... | 010 | 012 | 014 | 016 | 018 | 021 | 023 |
|-----|----|---------------------|-----|-----|-----|-----|-----|-----|-----|

| | | | | | | | |
|--|---|---|---|---|---|---|---|
| | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
|--|---|---|---|---|---|---|---|

Application & Hygiene

CQ1L Querhieb, extra schlanker Hals
cross cut, extra slender neck



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

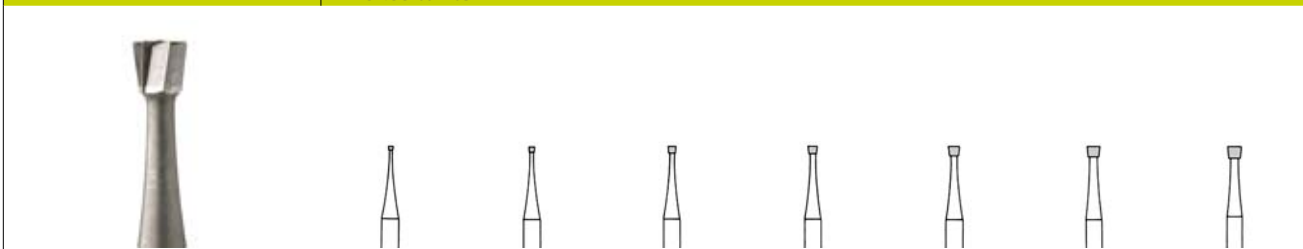
Winkelstück | Right Angle

| | | | | | | |
|------|----|---------------------|-----|-----|-----|-----|
| CQ1L | RA | 500 204 697 003 ... | 012 | 014 | 016 | 018 |
|------|----|---------------------|-----|-----|-----|-----|

| | | | | |
|--|---|---|---|---|
| | 5 | 5 | 5 | 5 |
|--|---|---|---|---|

Application & Hygiene

C2 umgekehrter Kegel
inverted conical



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

Turbine | Friction Grip

| | | | | | | | | | |
|----|----|---------------------|-----|-----|-----|-----|-----|-----|-----|
| C2 | FG | 500 314 010 001 ... | 006 | 008 | 010 | 012 | 014 | 016 | 018 |
|----|----|---------------------|-----|-----|-----|-----|-----|-----|-----|

Winkelstück | Right Angle

| | | | | | | | | | |
|----|----|---------------------|--|-----|-----|-----|-----|-----|-----|
| C2 | RA | 500 204 010 001 ... | | 008 | 010 | 012 | 014 | 016 | 018 |
|----|----|---------------------|--|-----|-----|-----|-----|-----|-----|

| | | | | | | | |
|--------|--------|----|----|----|----|----|----|
| US-No. | 33 1/2 | 34 | 35 | 36 | 37 | 38 | 39 |
|--------|--------|----|----|----|----|----|----|

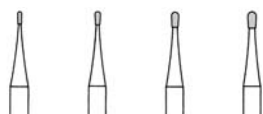
| | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|
| L mm | 0,6 | 0,8 | 1,0 | 1,2 | 1,4 | 1,5 | 1,8 |
|------|-----|-----|-----|-----|-----|-----|-----|

| | | | | | | | |
|--|---|---|---|---|---|---|---|
| | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
|--|---|---|---|---|---|---|---|

Application & Hygiene

C7

Birne
pear



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

Turbine | Friction Grip

| FIG | SHANK | ISO | 006 | 008 | 010 | 012 |
|-----|-------|---------------------|-----|-----|-----|-----|
| C7 | FG | 500 314 237 001 ... | | | | |

| US-No. | 329 | 330 | 331 | 332 |
|--------|-----|-----|-----|-----|
| L mm | 1,7 | 1,8 | 2,0 | 2,2 |

| L mm | 5 | 5 | 5 | 5 |
|------|---|---|---|---|
|------|---|---|---|---|



Application & Hygiene



C7L

Birne, lang
pear, long



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| FIG | SHANK | ISO | 008 | 010 | 012 |
|-----|-------|---------------------|-----|-----|-----|
| C7L | FG | 500 314 238 006 ... | | | |

| US-No. | 330L | 331L | 332L |
|--------|------|------|------|
| L mm | 4,1 | 4,1 | 4,1 |

| L mm | 5 | 5 | 5 |
|------|---|---|---|
|------|---|---|---|



Application & Hygiene



Fissuren Bohrer

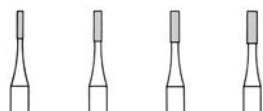
Fissure burs

Fraises à fissures

Fresas para fisuras

C21

Stirn und Seite schneidend
side and end cutting



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

Turbine | Friction Grip

| FIG | SHANK | ISO | 008 | 010 | 012 | 014 |
|-----|-------|---------------------|-----|-----|-----|-----|
| C21 | FG | 500 314 107 006 ... | | | | |

Winkelstück | Right Angle

| FIG | SHANK | ISO | Ø | | | |
|-----|-------|---------------------|---|--|--|-----|
| C21 | RA | 500 204 107 006 ... | | | | 014 |

| US-No. | 56 | 57 | 58 | 59 |
|--------|-----|-----|-----|-----|
| L mm | 3,6 | 4,1 | 4,1 | 4,5 |

| L mm | 5 | 5 | 5 | 5 |
|------|---|---|---|---|
|------|---|---|---|---|



Application & Hygiene



C21L

Stirn und Seite schneidend, lang
side and end cutting, long



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| FIG | SHANK | ISO | Ø |
|------|-------|---------------------|-----|
| C21L | FG L | 500 315 110 006 ... | 012 |

| US-No. | 58L |
|--------|-----|
| L mm | 6,3 |

| L mm | 5 |
|------|---|
|------|---|

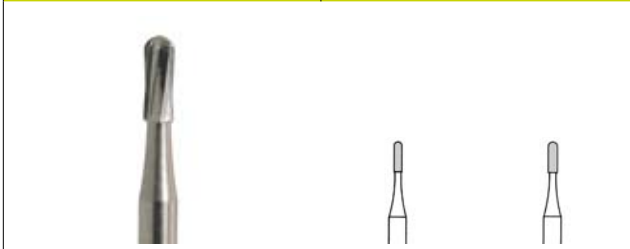


Application & Hygiene





C21R zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

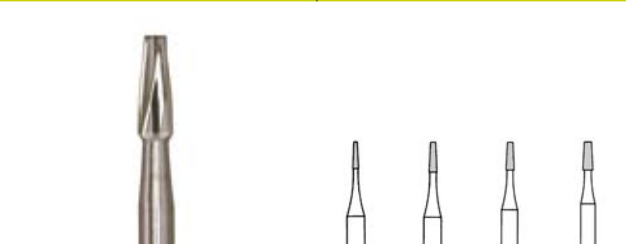
Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| C21R | FG | 500 314 137 006 ... | 010 | 012 |
|------|----|---------------------|-----|-----|

| | | |
|--------|------|------|
| US-No. | 1157 | 1158 |
| L mm | 4,1 | 4,1 |
| | 5 | 5 |

Application & Hygiene

C23 konisch
conical



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

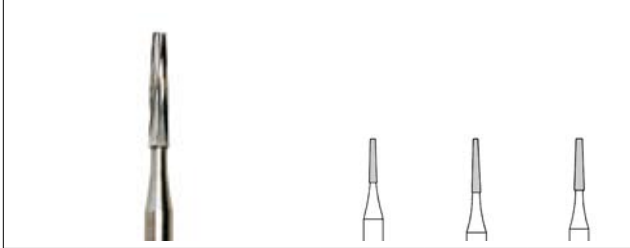
Turbine | Friction Grip

| | | | | | | |
|-----|----|--------------------|-----|-----|-----|-----|
| C23 | FG | 500 314 168 006... | 008 | 009 | 010 | 012 |
|-----|----|--------------------|-----|-----|-----|-----|

| | | | | |
|--------|-----|-----|-----|-----|
| US-No. | 168 | 169 | 170 | 171 |
| L mm | 3,6 | 3,8 | 4,1 | 4,1 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene

C23L konisch
conical



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

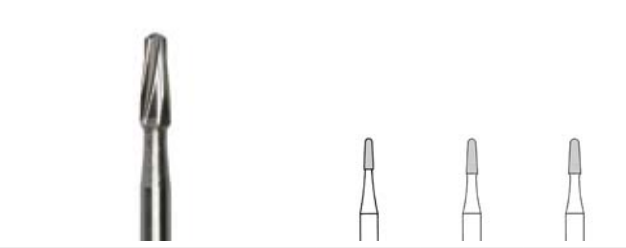
Turbine | Friction Grip

| | | | | | |
|------|------|---------------------|-----|-----|-----|
| C23L | FG L | 500 315 171 006 ... | 009 | 010 | 012 |
|------|------|---------------------|-----|-----|-----|

| | | | |
|--------|------|------|------|
| US-No. | 169L | 170L | 171L |
| L mm | 5,3 | 6,3 | 6,3 |
| | 5 | 5 | 5 |

Application & Hygiene

C23R konisch, Stirn rund
conical, end domed



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

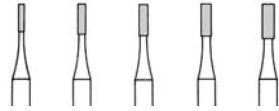
| | | | | | |
|------|----|---------------------|-----|--|--|
| C23R | FG | 500 314 194 006 ... | 012 | | |
|------|----|---------------------|-----|--|--|

Winkelstück | Right Angle

| | | | | | |
|------|----|---------------------|-----|-----|-----|
| C23R | RA | 500 204 194 006 ... | 012 | 014 | 016 |
|------|----|---------------------|-----|-----|-----|

| | | | |
|--------|------|-----|------|
| US-No. | 1171 | | 1172 |
| L mm | 4,1 | 4,5 | 4,5 |
| | 5 | 5 | 5 |

Application & Hygiene

C31Seite und Stirn schneidend
side and end cutting

| FIG | SHANK | ISO | Ø | | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | | |
| C31 | FG | 500 314 107 007 ... | 008 | 009 | 010 | 012 | 014 |
| C31 | FG XL | 500 316 107 007 ... | | | 010 | | |
| Winkelstück Right Angle | | | | | | | |
| C31 | RA | 500 204 107 007 ... | | | 010 | 012 | |

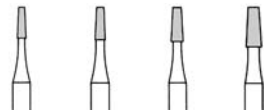
| | | | | | |
|--------|-----|-----|-----|-----|-----|
| US-No. | 555 | 556 | 557 | 558 | 559 |
| L mm | 3,6 | 3,8 | 4,1 | 4,1 | 4,5 |
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

**C31R**zylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|------|
| Turbine Friction Grip | | | | |
| C31R | FG | 500 314 137 007 ... | 010 | 012 |
| US-No. | | | 1557 | 1558 |
| L mm | | | 4,1 | 4,1 |
| | | | 5 | 5 |

Application & Hygiene

**C33**konisch
conical

| FIG | SHANK | ISO | Ø | | | |
|----------------------------------|-------|---------------------|-----|-----|-----|-----|
| Turbine Friction Grip | | | | | | |
| C33 | FG | 500 314 168 007 ... | 010 | 012 | 016 | 021 |
| C33 | FG XL | 500 316 168 007 ... | 010 | 012 | 016 | 021 |
| Winkelstück Right Angle | | | | | | |
| C33 | RA | 500 204 168 007 ... | | 012 | | |

| | | | | |
|--------|-----|-----|-----|-----|
| US-No. | 700 | 701 | 702 | 703 |
| L mm | 4,1 | 4,1 | 4,5 | 4,9 |
| | 5 | 5 | 5 | 5 |

Application & Hygiene

**C33L**konisch
conical

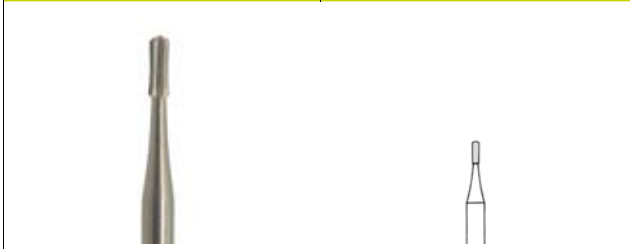
| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|------|------|
| Turbine Friction Grip | | | | |
| C33L | FG XL | 500 316 171 007 ... | 010 | 012 |
| US-No. | | | 700L | 701L |
| L mm | | | 6,3 | 6,3 |
| | | | 5 | 5 |

Application & Hygiene





UNC245 Stirn konvex, Kante rund
convex end, rounded edge



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|--------|----|---------------------|-----|
| UNC245 | FG | 500 314 233 006 ... | 009 |
|--------|----|---------------------|-----|

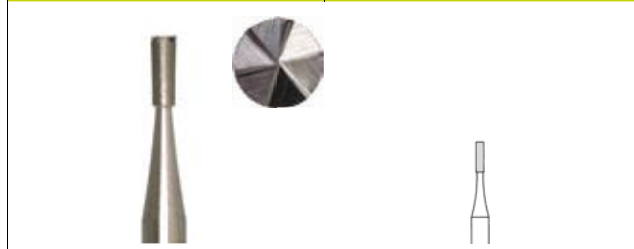
| | |
|--------|-----|
| US-No. | 245 |
|--------|-----|

| | |
|------|-----|
| L mm | 2,9 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

C207 nur Stirn schneidend
end cutting only



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|------|---------------------|-----|
| C207 | FG L | 500 315 150 001 ... | 010 |
|------|------|---------------------|-----|

| | |
|--------|------|
| US-No. | 957L |
|--------|------|

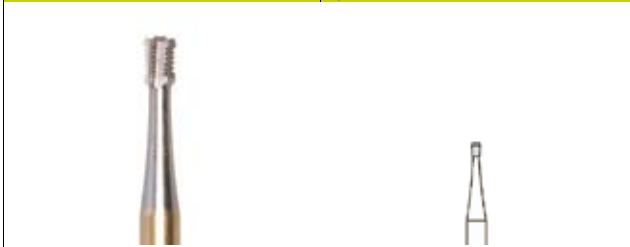
| | |
|------|-----|
| L mm | 5,3 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

- Kronentrenner
- Crown cutters
- Coupes-couronnes
- Corta-coronas

C17 Birne
pear



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| C17 | FG | 500 314 237 008 ... | 010 |
|-----|----|---------------------|-----|

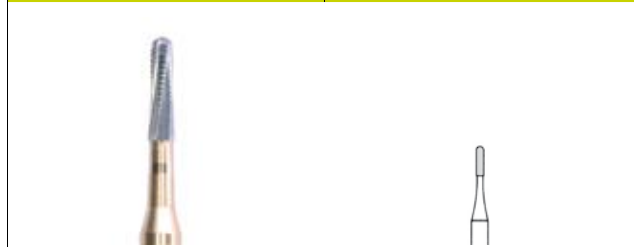
| | |
|--------|------|
| US-No. | 1931 |
|--------|------|

| | |
|------|-----|
| L mm | 1,7 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

C18R konisch rund
conical domed



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|----|---------------------|-----|
| C18R | FG | 500 314 196 008 ... | 010 |
|------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 4,0 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

CX21Stirn und Seite schneidend
side and end cutting

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| CX21 | FG | 500 314 107 019 ... | 010 | 012 |
|------|----|---------------------|-----|-----|

| | | |
|--------|------|------|
| US-No. | 557X | 558X |
|--------|------|------|

| | | |
|------|-----|-----|
| L mm | 4,0 | 4,0 |
|------|-----|-----|

| | | |
|--|---|---|
| | 5 | 5 |
|--|---|---|

Application & Hygiene

**CX21R**zylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-------|----|---------------------|-----|-----|
| CX21R | FG | 500 314 137 019 ... | 010 | 012 |
|-------|----|---------------------|-----|-----|

| | | |
|--------|------|------|
| US-No. | 557E | 558E |
|--------|------|------|

| | | |
|------|-----|-----|
| L mm | 4,2 | 4,2 |
|------|-----|-----|

| | | |
|--|---|---|
| | 5 | 5 |
|--|---|---|

Application & Hygiene

**CX21GR**zylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|--------|----|---------------------|-----|--|
| CX21GR | FG | 504 314 137 019 ... | 012 | |
|--------|----|---------------------|-----|--|

| | | |
|--------|--------|--|
| US-No. | 1558MX | |
|--------|--------|--|

| | | |
|------|-----|--|
| L mm | 4,1 | |
|------|-----|--|

| | | |
|--|---|--|
| | 5 | |
|--|---|--|

Application & Hygiene

**TCX21R**zylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|--------|----|---------------------|-----|-----|
| TCX21R | FG | 506 314 137 019 ... | 010 | 012 |
|--------|----|---------------------|-----|-----|

| | | |
|------|-----|-----|
| L mm | 4,2 | 4,2 |
|------|-----|-----|

| | | |
|--|---|---|
| | 5 | 5 |
|--|---|---|

Application & Hygiene

**CX23**konisch
conical

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|------|----|---------------------|-----|-----|
| CX23 | FG | 500 314 168 019 ... | 010 | 012 |
|------|----|---------------------|-----|-----|

| | | |
|--------|------|------|
| US-No. | 700X | 701X |
|--------|------|------|

| | | |
|------|-----|-----|
| L mm | 4,0 | 4,0 |
|------|-----|-----|

| | | |
|--|---|---|
| | 5 | 5 |
|--|---|---|

Application & Hygiene

**CX23R**konisch rund
conical domed

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-------|----|---------------------|-----|--|
| CX23R | FG | 500 314 194 019 ... | 012 | |
|-------|----|---------------------|-----|--|

| | | |
|--------|------|--|
| US-No. | 701E | |
|--------|------|--|

| | | |
|------|-----|--|
| L mm | 4,1 | |
|------|-----|--|

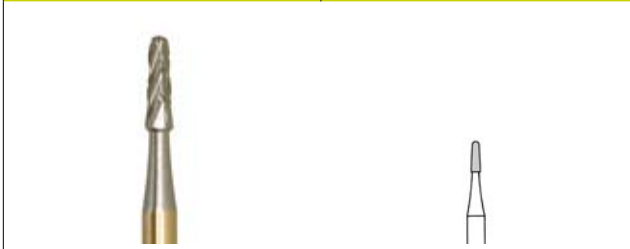
| | | |
|--|---|--|
| | 5 | |
|--|---|--|

Application & Hygiene





CX23GR konisch rund
conical domed



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|--------|----|---------------------|-----|
| CX23GR | FG | 504 314 194 019 ... | 012 |
|--------|----|---------------------|-----|

| | |
|--------|--------|
| US-No. | 1701MX |
|--------|--------|

| | |
|------|-----|
| L mm | 4,1 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

TCX23R konisch rund
conical domed



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|--------|----|---------------------|-----|
| TCX23R | FG | 506 314 194 019 ... | 012 |
|--------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 4,1 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

C31EF zylindrisch, Stirn rund
cylindrical, end hemispherical



| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| C31EF | FG | 500 314 139 015 ... | 012 |
|-------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 4,1 |
|------|-----|

| | |
|--|---|
| | 5 |
|--|---|

Application & Hygiene

Amalgamentferner

Amalgam remover

Dissolvant d'amalgame

Removedor de Amalgama

C36Rzylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|-------|---------------------|-----|
| C36R | FG | 504 314 139 008 ... | 012 |
| C36R | FG XL | 504 316 139 008 ... | 012 |

US-No. 1958

L mm 4,0

5

Application & Hygiene

CX20GRzylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|--------|----|---------------------|-----|
| CX20GR | FG | 504 314 138 019 ... | 010 |
|--------|----|---------------------|-----|

L mm 2,2

5

Application & Hygiene

C31Azylindrisch, Stirn rund
cylindrical, end hemispherical

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|------|----|---------------------|-----|
| C31A | FG | 500 314 139 008 ... | 012 |
|------|----|---------------------|-----|

L mm 5,3

5

Application & Hygiene



Finierer
 Finishing burs
 Fraises à polir
 Fresas para acabar

Schneiden / Blades / Lame / Laminas

| | | | | |
|-------|--|---|---|--|
| C... | 8-12 Schneiden - ohne Ring (fein) | 8-12 blades - without ring (fine) | 8-12 lames - sans bague (fin) | 8-12 Laminas - sin anillo (fino) |
| C...F | 16 - 20 Schneiden - gelber Ring (extra fein) | 16 - 20 blades - yellow ring (extra fine) | 16 - 20 lames - bague jaune (extra fin) | 16 - 20 Laminas - anillo amarillo (extra fino) |
| C...U | 30 Schneiden - weisser Ring (ultra fein) | 30 blades - white ring (ultra fine) | 30 lames - bague blanche (ultra fin) | 30 Laminas - anillo blanco (ultra fino) |

C44E Geschoss
longitudinal ellipsoidal

| FIG | SHANK | ISO | Ø | |
|--------------------------------|--------|---------------------|------|------|
| Turbine Friction Grip | | | | |
| C44E | FG | 500 314 499 072 ... | 014 | 023 |
| | US-No. | | 7404 | 7408 |
| | L mm | | 3,3 | 3,8 |
| | | | 5 | 5 |

Application & Hygiene

C46 Knospe
bud

| FIG | SHANK | ISO | Ø | |
|--------------------------------|--------|---------------------|------|------|
| Turbine Friction Grip | | | | |
| C46 | FG | 500 314 254 072 ... | 012 | 014 |
| | US-No. | | 7103 | 7104 |
| | L mm | | 3,4 | 3,4 |
| | | | 5 | 5 |

Application & Hygiene

C47L Birne
pear

| FIG | SHANK | ISO | Ø | |
|--------------------------------|--------|---------------------|------|--|
| Turbine Friction Grip | | | | |
| C47L | FG | 500 314 238 072 ... | 012 | |
| | US-No. | | 7303 | |
| | L mm | | 4,0 | |
| | | | 5 | |

Application & Hygiene

C48L Stirn flammenförmig lang
long ogival end

| FIG | SHANK | ISO | Ø | |
|--------------------------------|-------|---------------------|-----|-----|
| Turbine Friction Grip | | | | |
| C48L | FG | 500 314 249 072 ... | 010 | 012 |
| C48LF | FG | 500 314 249 042 ... | | 012 |
| C48LU | FG | 500 314 249 032 ... | | 012 |
| | L mm | | 8,0 | 8,0 |
| | | | 5 | 5 |

Application & Hygiene

C49Stirn und Seite schneidend
side and end cutting

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-----|----|---------------------|-----|
| C49 | FG | 500 314 107 072 ... | 010 |
|-----|----|---------------------|-----|

US-No. 7572

L mm 5,3

 5
Application & Hygiene **C132**Wurzelkanalerweiterer
root canal enlarger

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip


| | | | |
|------|----|---------------------|-----|
| C132 | FG | 500 314 699 071 ... | 008 |
|------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C132F | FG | 500 314 699 041 ... | 008 |
|-------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C132U | FG | 500 314 699 031 ... | 008 |
|-------|----|---------------------|-----|

US-No. ET3

L mm 3,1

 5
Application & Hygiene **C133**konisch spitz
conical pointed

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip


| | | | |
|------|----|---------------------|-----|
| C133 | FG | 500 314 159 071 ... | 010 |
|------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C133F | FG | 500 314 159 041 ... | 010 |
|-------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C133U | FG | 500 314 159 031 ... | 010 |
|-------|----|---------------------|-----|

US-No. ET4

L mm 4,2

 5
Application & Hygiene **C134**konisch spitz, schlank
conical pointed, slender

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip


| | | | |
|------|----|---------------------|-----|
| C134 | FG | 500 314 164 071 ... | 014 |
|------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C134F | FG | 500 314 164 041 ... | 014 |
|-------|----|---------------------|-----|

| | | | |
|-------|----|---------------------|-----|
| C134U | FG | 500 314 164 031 ... | 014 |
|-------|----|---------------------|-----|

US-No. ET6

L mm 6,0

 5
Application & Hygiene 



C135 konisch spitz, schlank
conical pointed, slender



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C135 | FG | 500 314 166 071 ... | 014 |
| C135F | FG | 500 314 166 041 ... | 014 |
| C135U | FG | 500 314 166 031 ... | 014 |
| C135 | FG L | 500 315 166 071 ... | 014 |

| | |
|--------|-----|
| US-No. | ET9 |
| L mm | 9,0 |
| | 5 |

Application & Hygiene

C212L konisch, nur Seite schneidend
conical, side cutting only

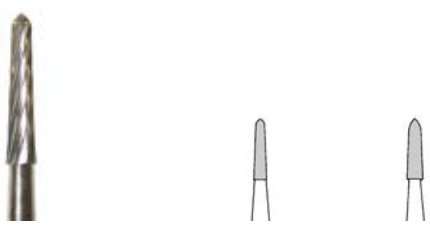


| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C212L | FG L | 500 315 184 072 ... | 014 |

| | |
|--------|------|
| US-No. | 7204 |
| L mm | 9,0 |
| | 5 |

Application & Hygiene

C244K Torpedo, konisch
torpedo, conical



| FIG | SHANK | ISO | Ø |
|----------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C244K | FG | 500 314 298 072 ... | 016 |
| Winkelstück Right Angle | | | |
| C244K | RA | 500 204 298 072 ... | 021 |

| | | |
|------|-----|-----|
| L mm | 8,0 | 8,0 |
| | 5 | 5 |

Application & Hygiene

C245 Torpedo, zylindrisch
torpedo, cylindrical



| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C245 | FG | 500 314 290 072 ... | 014 |

| | |
|------|------|
| L mm | 10,0 |
| | 5 |

Application & Hygiene

C245KTorpedo, konisch
torpedo, conical

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| C245K | FG | 500 314 299 072 ... | 018 |
|-------|----|---------------------|-----|

L mm



1,0

5

Application & Hygiene

**C246**Nadelform, kurz
pointed, short

| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Turbine | Friction Grip

| | | | | | |
|------|----|---------------------|-----|-----|-----|
| C246 | FG | 500 314 496 071 ... | 009 | 010 | 012 |
|------|----|---------------------|-----|-----|-----|

| | | | | | |
|-------|----|---------------------|-----|--|--|
| C246U | FG | 500 314 296 031 ... | 009 | | |
|-------|----|---------------------|-----|--|--|

US-No.

7901 7902 7903

L mm

3,6 3,6 3,6



5 5 5

Application & Hygiene

**C274**Granate
bullet

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| C274U | FG | 500 314 274 032 ... | 016 |
|-------|----|---------------------|-----|

Winkelstück | Right Angle

| | | | |
|------|----|---------------------|-----|
| C274 | RA | 500 204 274 072 ... | 016 |
|------|----|---------------------|-----|

US-No.

274

L mm

3,7



5

Application & Hygiene

**C375R**konisch rund
conical domed

| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-------|----|---------------------|-----|-----|
| C375R | FG | 500 314 198 072 ... | 014 | 018 |
|-------|----|---------------------|-----|-----|

US-No.

7664 7686

L mm

8,0 8,0



5 5

Application & Hygiene





C379 Ei
egg




| FIG | SHANK | ISO | Ø | |
|-----|-------|-----|---|--|
|-----|-------|-----|---|--|

Turbine | Friction Grip

| | | | | |
|-------|----|---------------------|-----|-----|
| C379 | FG | 500 314 277 072 ... | 018 | 023 |
| C379F | FG | 500 314 277 042 ... | | 023 |
| C379U | FG | 500 314 277 032 ... | 018 | 023 |

Winkelstück | Right Angle

| | | | | |
|------|----|---------------------|-----|-----|
| C379 | RA | 500 204 277 072 ... | 018 | 023 |
|------|----|---------------------|-----|-----|

| | | |
|---|------|------|
| US-No. | 7406 | 7408 |
| L mm | 3,5 | 4,2 |
|  | 5 | 5 |

Application & Hygiene        

Mund-, Kiefer- & Gesichtschirurgie

Oral and Maxillofacial Surgery

Chirurgie maxillofaciale

Cirugía buco-maxilo-facial

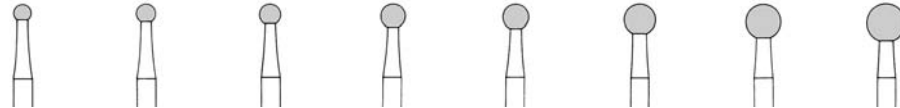


Allportbohrer - Hartmetall

Allport burs - tungsten carbide

Fraises Allport - carbure de tungstène

Fresas Allport - carburo de tungsteno

C1416 Schneiden
6 blades

| FIG | SHANK | ISO | Ø | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|

Handstück | Straight handpiece

| | | | | | | | | | | |
|------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| C141 | HP | 500 104 001 291 ... | 023 | 025 | 027 | 031 | 035 | 040 | 045 | 050 |
|------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|

Winkelstück | Right angle

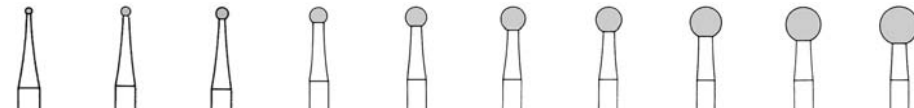
| | | | | | | | | | | |
|------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| C141 | RA | 500 204 001 291 ... | 023 | 025 | 027 | 031 | 035 | 040 | 045 | 050 |
|------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|

| | | | | | | | | | | |
|------|------|---------------------|-----|--|-----|-----|-----|-----|-----|-----|
| C141 | RA L | 500 205 001 291 ... | 023 | | 027 | 031 | 035 | 040 | 045 | 050 |
|------|------|---------------------|-----|--|-----|-----|-----|-----|-----|-----|



| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
|---|---|---|---|---|---|---|---|---|---|

Application & Hygiene

**C141F**8 Schneiden
8 blades

| FIG | SHANK | ISO | Ø | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|

Handstück | Straight Handpiece

| | | | | | | | | | | | | |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| C141F | HP | 500 104 001 251 ... | 010 | 014 | 018 | 023 | 027 | 031 | 035 | 040 | 045 | 050 |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

Winkelstück | Right angle

| | | | | | | | | | | | | |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| C141F | RA | 500 204 001 251 ... | 010 | 014 | 018 | 023 | 027 | 031 | 035 | 040 | 045 | 050 |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

| | | | | | | | | | | | | |
|-------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| C141F | RA XL | 500 206 001 251 ... | 010 | 014 | 018 | 023 | 027 | 031 | 035 | 040 | 045 | 050 |
|-------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|



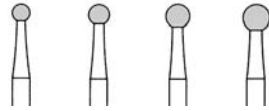
| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
|---|---|---|---|---|---|---|---|---|---|---|

Application & Hygiene





C141A 8-10 Schneiden, querhiebverzahnt
8-10 blades, cross cut



| FIG | SHANK | ISO | Ø | | | |
|---------------------------------------|-------|---------------------|-----|-----|-----|-----|
| Handstück Straight handpiece | | | | | | |
| C141A | HP | 500 104 001 298 ... | 023 | 027 | 031 | 035 |
| Winkelstück Right angle | | | | | | |
| C141A | RA L | 500 205 001 298 ... | 023 | 027 | 031 | 035 |
| C141A | RA XL | 500 206 001 298 ... | 023 | 027 | 031 | 035 |
| | | | 2 | 2 | 2 | 2 |

Application & Hygiene

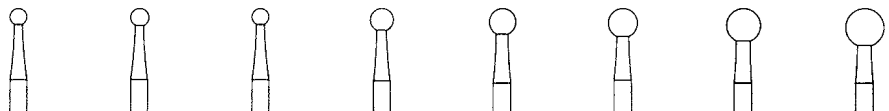
Allportbohrer - Stahl

Allport burs - steel

Fraises Allport - acier

Fresas Allport - acero

141RF 6 Schneiden, Stahl rostfrei
6 blades, stainless steel



| FIG | SHANK | ISO | Ø | | | | | | | |
|---------------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Handstück Straight Handpiece | | | | | | | | | | |
| 141RF | HP | 330 104 001 291 ... | 023 | 025 | 027 | 031 | 035 | 040 | 045 | 050 |
| Winkelstück Right angle | | | | | | | | | | |
| 141RF | RA | 330 204 001 291 ... | 023 | | 027 | 031 | 035 | 040 | | |
| 141RF | RA XL | 330 206 001 291 ... | 023 | | 027 | 031 | | | | |
| | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

Application & Hygiene

Fräser nach Lindemann - Hartmetall

Lindemann cutters - tungsten carbide

Fraises de Lindemann - carbure de tungstène

Fresas Lindemann - carburo de tungsteno

C151Zekrya
Zekrya

| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C151 | FG L | 500 315 199 295 ... | 016 |
| C151 | FG XL | 500 316 199 295 ... | 016 |

L mm

10,7
2

Application & Hygiene

**C152**Endo-Z
Endo-Z

| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C152 | FG L | 500 315 210 295 ... | 014 |

L mm

9,0
2

Application & Hygiene

**C161**Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C161 | HP | 500 104 408 295 ... | 018 |
| Winkelstück Right Angle | | | |
| C161 | RA L | 500 205 408 295 ... | 018 |
| Turbine Friction Grip | | | |
| C161 | FG XL | 500 316 408 295 ... | 018 |

L mm

11,0
2

Application & Hygiene

**CX161R**Kreuzverzahnt
cross cut

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| CX161R | HP | 500 104 408 298 ... | 018 |
| Winkelstück Right Angle | | | |
| CX161R | RA L | 500 205 408 298 ... | 018 |
| CX161R | RA XL | 500 206 408 298 ... | 018 |
| Turbine Friction Grip | | | |
| CX161R | FG XL | 500 316 408 298 ... | 018 |

L mm

11,0
2

Application & Hygiene

**C162**Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C162 | HP | 500 104 408 297 ... | 016 |
| Winkelstück Right Angle | | | |
| C162 | RA L | 500 205 408 297 ... | 016 |
| Turbine Friction Grip | | | |
| C162 | FG XL | 500 316 408 297 ... | 016 |

L mm

11,0
2

Application & Hygiene

**CX162A**Kreuzverzahnt
cross cut

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| CX162A | HP | 500 104 409 019 ... | 016 |
| Winkelstück Right Angle | | | |
| CX162A | RA L | 500 205 408 295 ... | 016 |
| Turbine Friction Grip | | | |
| CX162A | FG XL | 500 316 408 295 ... | 016 |

L mm

11,0
2

Application & Hygiene





C163 Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C163 | HP | 500 104 406 297 ... | 014 |
| Winkelstück Right Angle | | | |
| C163 | RA L | 500 205 406 297 ... | 014 |

L mm 5,0
2

Application & Hygiene

C163S konisch, Stirn spitz
conical, comeded end

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C163S | HP | 500 104 197 178 ... | 016 |
| Winkelstück Right Angle | | | |
| C163S | RA L | 500 205 197 178 ... | 016 |

L mm 7,0
2

Application & Hygiene

C164 Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C164 | HP | 500 104 407 297 ... | 018 |
| Winkelstück Right Angle | | | |
| C164 | RA L | 500 205 407 297 ... | 018 |

L mm 6,0
2

Application & Hygiene

C165 Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C165 | HP | 500 104 408 297 ... | 023 |
| Winkelstück Right Angle | | | |
| C165 | RA L | 500 205 408 297 ... | 023 |

L mm 7,0
2

Application & Hygiene

C166 Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C166 | HP | 500 104 409 297 ... | 021 |
| Winkelstück Right Angle | | | |
| C166 | RA L | 500 205 409 297 ... | 021 |

L mm 11,0
2

Application & Hygiene

CX166R Knochenfräser, kreuzverzahnt
bone cutter, cross cut

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| CX166R | HP | 500 104 409 298 ... | 021 |
| Winkelstück Right Angle | | | |
| CX166R | RA L | 500 205 409 298 ... | 021 |
| CX166R | RA XL | 500 206 409 298 ... | 021 |

L mm 11,0
2

Application & Hygiene

C167Knochenfräser, konisch spitz
bone cutter, conical pointed

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C167 | HP | 500 104 410 297 ... | 023 |
| Winkelstück Right Angle | | | |
| C167 | RA L | 500 205 410 297 ... | 023 |

L mm 11,0



2

Application & Hygiene

**C167S**Kreuzverzahnt
cross cut

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C167S | HP | 500 104 408 295 ... | 023 |
| Winkelstück Right Angle | | | |
| C167S | RA L | 500 205 408 295 ... | 023 |

L mm 10,0



2

Application & Hygiene

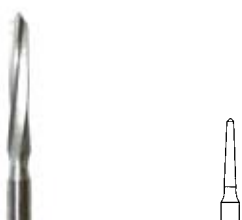


Fräser nach Lindemann - Stahl

Lindemann cutters - steel

Fraises de Lindemann - acier

Fresas Lindemann - acero

161RFKnochenfräser, Stahl rostfrei
bone cutter, stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 161RF | HP | 330 104 408 295 ... | 016 |
| Turbine Friction Grip | | | |
| 161RF | FG XL | 330 316 408 295 ... | 016 |

L mm 9,0



2

Application & Hygiene

**162RF**Knochenfräser, Stahl rostfrei
bone cutter, stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 162RF | HP | 330 104 408 297 ... | 016 |
| Winkelstück Right Angle | | | |
| 162RF | RA L | 330 205 408 297 ... | 016 |
| Turbine Friction Grip | | | |
| 162RF | FG XL | 330 316 408 297 ... | 016 |

L mm 9,0



2

Application & Hygiene

**162**Knochenfräser, Stahl
bone cutter, steel

| FIG | SHANK | ISO | Ø |
|----------------------------------|-------|---------------------|-----|
| Winkelstück Right Angle | | | |
| 162 | RA L | 310 205 408 297 ... | 016 |
| Turbine Friction Grip | | | |
| 162 | FG XL | 310 316 408 297 ... | 016 |

L mm 9,0



2

Application & Hygiene





163RF Knochenfräser, Stahl rostfrei
bone cutter, stainless steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 163RF | HP | 330 104 406 297 ... | 014 |
| Winkelstück Right Angle | | | |
| 163RF | RA L | 330 205 406 297 ... | 014 |

| | |
|------|-----|
| L mm | 5,0 |
| | 2 |

Application & Hygiene

163 Knochenfräser, Stahl
bone cutter, steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 163 | HP | 310 104 406 297 ... | 014 |
| Winkelstück Right Angle | | | |
| 163 | RA L | 310 205 406 297 ... | 014 |

| | |
|------|-----|
| L mm | 5,0 |
| | 2 |

Application & Hygiene

164RF Knochenfräser, Stahl rostfrei
bone cutter, stainless steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 164RF | HP | 330 104 407 297 ... | 018 |
| Winkelstück Right Angle | | | |
| 164RF | RA L | 330 205 407 297 ... | 018 |

| | |
|------|-----|
| L mm | 6,0 |
| | 2 |

Application & Hygiene

164 Knochenfräser, Stahl
bone cutter, steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 164 | HP | 500 104 407 297 ... | 018 |
| Winkelstück Right Angle | | | |
| 164 | RA L | 500 205 407 297 ... | 018 |

| | |
|------|-----|
| L mm | 6,0 |
| | 2 |

Application & Hygiene

165RF Knochenfräser, Stahl rostfrei
bone cutter, stainless steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 165RF | HP | 330 104 408 297 ... | 023 |
| Winkelstück Right Angle | | | |
| 165RF | RA L | 330 205 408 297 ... | 023 |

| | |
|------|-----|
| L mm | 7,0 |
| | 2 |

Application & Hygiene

165 Knochenfräser, Stahl
bone cutter, steel



| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 165 | HP | 310 104 408 297 ... | 023 |
| Winkelstück Right Angle | | | |
| 165 | RA L | 310 205 408 297 ... | 023 |

| | |
|------|-----|
| L mm | 7,0 |
| | 2 |

Application & Hygiene

166RFKnochenfräser, Stahl rostfrei
bone cutter, stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 166RF | HP | 330 104 409 297 ... | 021 |
| Winkelstück Right Angle | | | |
| 166RF | RA L | 330 205 409 297 ... | 021 |

| | |
|------|------|
| L mm | 10,0 |
| | 2 |

Application & Hygiene

**166**Knochenfräser, Stahl
bone cutter, steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 166 | HP | 310 104 409 297 ... | 021 |
| Winkelstück Right Angle | | | |
| 166 | RA L | 310 205 409 297 ... | 021 |

| | |
|------|------|
| L mm | 10,0 |
| | 2 |

Application & Hygiene

**167RF**Knochenfräser, Stahl rostfrei
bone cutter, stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 167RF | HP | 330 104 410 297 ... | 023 |
| Winkelstück Right Angle | | | |
| 167RF | RA L | 330 205 410 297 ... | 023 |

| | |
|------|------|
| L mm | 10,0 |
| | 2 |

Application & Hygiene

**167**Knochenfräser, Stahl
bone cutter, steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 167 | HP | 310 104 410 297 ... | 023 |
| Winkelstück Right Angle | | | |
| 167 | RA L | 310 205 410 297 ... | 023 |

| | |
|------|------|
| L mm | 10,0 |
| | 2 |

Application & Hygiene

**168RF**Knochenfräser, Stahl rostfrei
bone cutter, stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 168RF | HP L | 330 105 411 297 ... | 023 |
| Winkelstück Right Angle | | | |
| 168RF | RA XL | 330 206 411 297 ... | 023 |

| | |
|------|------|
| L mm | 22,0 |
| | 1 |

Application & Hygiene

**168**Fräser nach Lindemann
cutters according to Lindemann

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 168 | HP L | 310 105 411 297 ... | 023 |

| | |
|------|------|
| L mm | 22,0 |
| | 1 |

Application & Hygiene





169RF Knochenfräser, Stahl rostfrei
bone cutter, stainless steel



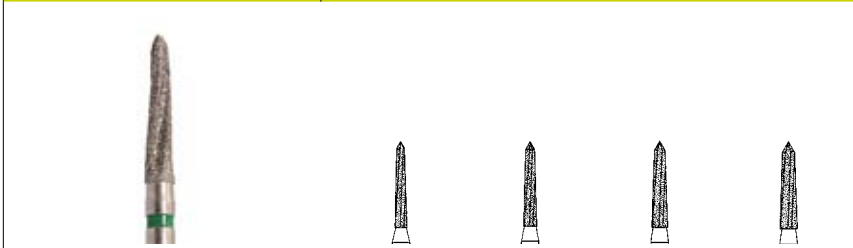
| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| 169RF | HP XL | 330 106 412 297 ... | 023 |

| | |
|------|------|
| L mm | 35,0 |
| | 1 |

Application & Hygiene

- Fräser nach Lindemann - Diamant
- Lindemann cutters - diamond
- Fraises de Lindemann - diamantée
- Fresas Lindemann - diamante

D8411 diamantiert
diamond-coated



| FIG | SHANK | ISO | Ø | | | |
|---------------------------------------|-------|---------------------|-----|-----|-----|-----|
| Handstück Straight Handpiece | | | | | | |
| D8411G | HP | 806 104 411 534 ... | | | | 023 |
| Winkelstück Right angle | | | | | | |
| D8411G | RA | 806 204 411 534 ... | | 018 | 021 | |
| Turbine Friction Grip | | | | | | |
| D8411G | FG L | 806 315 411 534 ... | 016 | 018 | 021 | |

| | | | | |
|------|------|------|------|------|
| L mm | 11,0 | 11,0 | 11,0 | 11,0 |
| | 2 | 2 | 2 | 2 |

Application & Hygiene

Chirurgische Instrumente - Hartmetall

Surgical instruments - tungsten carbide

Instruments chirurgicale - carbure de tungstène

Instrumentos quirúrgicos - carburo de tungsteno

C1TImplantatbohrer, langer Hals
cutter for implants, long neck

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C1T | HP | 500 104 697 291 ... | 023 |
| Winkelstück Right Angle | | | |
| C1T | RA L | 500 205 697 291 ... | 023 |



2

Application & Hygiene

**C33T**Implantatbohrer, langer Hals
cutter for implants, long neck

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|-----|
| Handstück Straight Handpiece | | | |
| C33T | HP | 500 104 415 296 ... | 016 |
| Winkelstück Right Angle | | | |
| C33T | RA L | 500 205 415 296 ... | 016 |

L mm

5,2



2

Application & Hygiene

**C33IL**Implantationsbohrer, extra langer Hals
cutter for implants, extra long neck

| FIG | SHANK | ISO | Ø |
|--------------------------------|-------|---------------------|-----|
| Turbine Friction Grip | | | |
| C33IL | FG XL | 500 316 415 007 ... | 010 |

US-No. 700 XXL

L mm 5,5



2

Application & Hygiene

**C34IL**Implantationsbohrer, extra langer Hals
cutter for implants, extra long neck

| FIG | SHANK | ISO | Ø |
|--------------------------------|--------|---------------------|-----|
| Turbine Friction Grip | | | |
| C34IL | FG XXL | 500 317 415 007 ... | 012 |

US-No. 700 XXXL

L mm 6,0



2

Application & Hygiene





Chirurgische Instrumente - Stahl
 Surgical instruments - steel
 Instruments chirurgicale - acier
 Instrumentos quirúrgicos - acero

1RF Fräser - Stahl rostfrei
 cutter - stainless steel

| FIG | SHANK | ISO | Ø | | | | | | | | | | | |
|---------------------------------------|-------|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Handstück Straight Handpiece | | | | | | | | | | | | | | |
| 1RF | HP | 330 104 001 001 ... | 005 | 007 | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | 027 | 031 |
| Winkelstück Right Angle | | | | | | | | | | | | | | |
| 1RF | RA | 330 204 001 001 ... | 005 | 007 | 009 | | | | | | | | | |
| | | | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |

Application & Hygiene

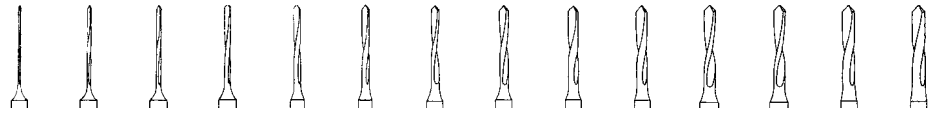
186RF Vorkörner - Stahl rostfrei
 initial bur - stainless steel

| FIG | SHANK | ISO | Ø |
|---------------------------------------|-------|---------------------|------|
| Handstück Straight Handpiece | | | |
| 186RF | HP | 330 104 684 377 ... | 018 |
| Winkelstück Right Angle | | | |
| 186RF | RA | 330 204 684 377 ... | 018 |
| | | L mm | 12,0 |
| | | | 5 |

Application & Hygiene

203RF

Spiralbohrer - Stahl rostfrei
helicoïdal drill - stainless steel



| FIG | SHANK | ISO | Ø | | | | | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|--|--|--|--|

Handstück | Straight Handpiece

| 203RF | HP | 330 104 417 364 ... | 005 | 006 | 007 | 008 | 009 | 010 | 011 | 012 | 013 | 014 | 015 | 016 | 018 | 020 |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | | 7,0 | 7,0 | 7,0 | 7,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 | 9,0 |
| | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

L mm



Application & Hygiene

Chirurgische Instrumente - Diamant

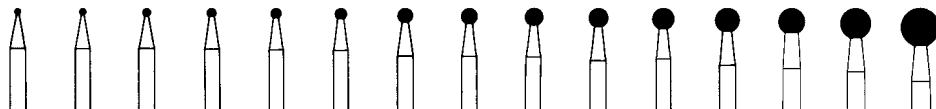
Surgical instruments - diamond

Instruments chirurgicale - diamantée

Instrumentos quirúrgicos - diamante

801

Kugelförmig (rund)
spherical (round)



| FIG | SHANK | ISO | Ø | | | | | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|--|--|--|--|

Handstück | Straight Handpiece

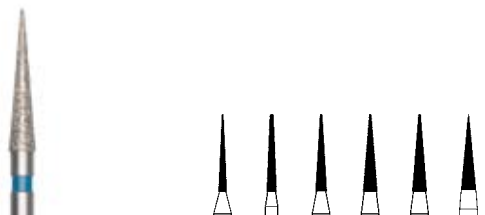
| | | | | | | | | | | | | | | | | | |
|-------|----|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 801 | HP | 806 104 001 524 ... | 009 | 010 | 012 | 014 | 016 | 018 | 021 | 023 | 025 | 027 | 029 | 033 | 035 | 042 | 050 |
| 801SG | HP | 806 104 001 544 ... | | | | | | | 021 | | | | | | 035 | | 050 |
| 801G | HP | 806 104 001 534 ... | | 010 | 012 | 014 | 016 | 018 | 021 | 023 | 025 | 027 | 029 | 033 | 035 | 042 | 050 |
| 801F | HP | 806 104 001 514 ... | | | | | 016 | 018 | | 023 | | | | 033 | | | |
| 801EF | HP | 806 104 001 504 ... | | | | | 016 | 018 | | 023 | | | | | | | |



Application & Hygiene



859 konisch spitz, schlank conical pointed, slender



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

Handstück | Straight Handpiece

| | | | | | | | | |
|-------|----|---------------------|-----|--|-----|--|-----|--|
| 859 | HP | 806 104 166 524 ... | 010 | | 014 | | 018 | |
| 859F | HP | 806 104 166 514 ... | | | 014 | | 018 | |
| 859EF | HP | 806 104 166 504 ... | | | | | 018 | |

Winkelstück | Right Angle

| | | | | | | | | |
|-------|----|---------------------|--|--|-----|--|-----|--|
| 859 | RA | 806 204 166 524 ... | | | 014 | | 018 | |
| 859F | RA | 806 204 166 514 ... | | | 014 | | 018 | |
| 859EF | RA | 806 204 166 504 ... | | | 014 | | | |

Turbine | Friction Grip

| | | | | | | | | |
|-------|------|---------------------|-----|-----|-----|-----|-----|-----|
| 859 | FG | 806 314 166 524 ... | 010 | 012 | 014 | 016 | 018 | 021 |
| 859SG | FG | 806 314 166 544 ... | | | | 016 | 018 | |
| 859G | FG | 806 314 166 534 ... | | | 014 | 016 | 018 | 021 |
| 859F | FG | 806 314 166 514 ... | 010 | 012 | 014 | 016 | 018 | |
| 859EF | FG | 806 314 166 504 ... | 010 | 012 | 014 | 016 | 018 | |
| 859UF | FG | 806 314 166 494 ... | | | 014 | | | |
| 859F | FG S | 806 313 166 514 ... | | | 014 | | | |

| L mm | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
|------|------|------|------|------|------|------|
| | 5 | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

859L konisch spitz, schlank conical pointed, slender



| FIG | SHANK | ISO | Ø | | | | | |
|-----|-------|-----|---|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|

Handstück | Straight Handpiece

| | | | | | | | | |
|-------|----|---------------------|--|--|-----|--|-----|--|
| 859L | HP | 806 104 167 524 ... | | | 014 | | 018 | |
| 859LG | HP | 806 104 167 534 ... | | | 014 | | 018 | |
| 859LF | HP | 806 104 167 514 ... | | | 014 | | 018 | |

Winkelstück | Right Angle

| | | | | | | | | |
|------|----|---------------------|-----|--|--|--|--|--|
| 859L | RA | 806 204 167 524 ... | 010 | | | | | |
|------|----|---------------------|-----|--|--|--|--|--|

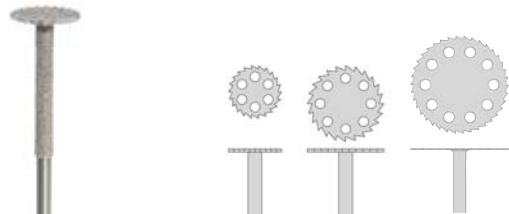
Turbine | Friction Grip

| | | | | | | | | |
|--------|----|---------------------|-----|-----|-----|-----|--|--|
| 859L | FG | 806 314 167 524 ... | 010 | 012 | 014 | 016 | | |
| 859LF | FG | 806 314 167 514 ... | 010 | 012 | 014 | | | |
| 859LEF | FG | 806 314 167 504 ... | 010 | 012 | 014 | | | |

| L mm | 12,0 | 12,0 | 12,0 | 12,0 | 12,0 |
|------|------|------|------|------|------|
| | 5 | 5 | 5 | 5 | 5 |

Application & Hygiene

231D Osteotomiescheibe Osteotomic discs



| FIG | SHANK | ISO | Ø | | |
|-----|-------|-----|---|--|--|
|-----|-------|-----|---|--|--|

Handstück | Straight Handpiece

| | | | | | |
|--------|----|---------------------|-----|-----|--|
| 231DEF | HP | 806 104 064 504 ... | 070 | 100 | |
|--------|----|---------------------|-----|-----|--|

Winkelstück | Right Angle

| | | | | | |
|--------|----|---------------------|-----|-----|-----|
| 231DEF | RA | 806 204 064 504 ... | 070 | 100 | 130 |
|--------|----|---------------------|-----|-----|-----|

| L mm | 0,3 | 0,3 | 0,3 |
|------|-----|-----|-----|
| | 1 | 1 | 1 |

Application & Hygiene

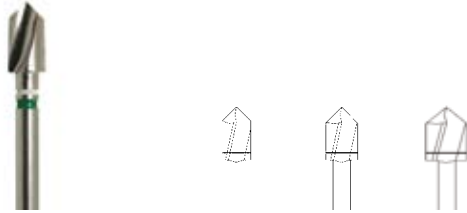
Pilotbohrer

Pilot drills

Forets pilotes

Fresas piloto

4001

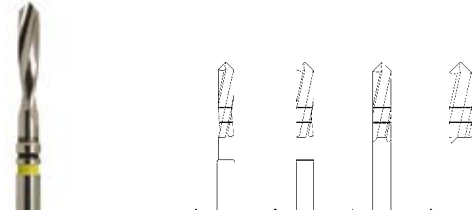


| FIG | SHANK | Ø | | |
|----------------------------------|-------|-----|-----|-----|
| Winkelstück Right Angle | | | | |
| G4001 | RA XL | 037 | | |
| H4001 | RA XL | | 042 | |
| I4001 | RA XL | | | 053 |
| | L mm | 7,0 | 7,0 | 7,0 |
| | | 1 | 1 | 1 |

Application & Hygiene



3001

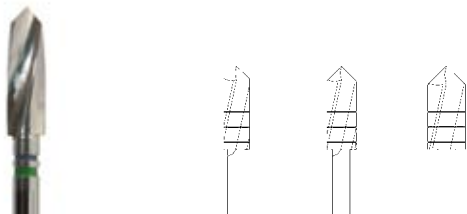


| FIG | SHANK | Ø | | | |
|----------------------------------|-------|------|------|------|------|
| Winkelstück Right Angle | | | | | |
| C3001 | RAL | 020 | | | |
| D3001 | RA L | | 022 | | |
| E3001 | RA L | | | 024 | |
| F3001 | RA L | | | | 029 |
| | L mm | 10,0 | 10,0 | 10,0 | 10,0 |
| | | 1 | 1 | 1 | 1 |

Application & Hygiene



2001

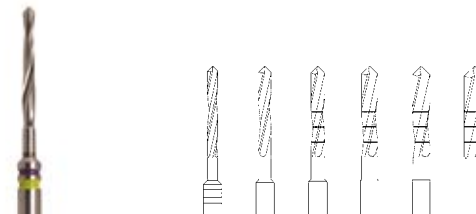


| FIG | SHANK | Ø | | |
|----------------------------------|-------|------|------|------|
| Winkelstück Right Angle | | | | |
| G2001 | RA L | 034 | | |
| H2001 | RA L | | 039 | |
| I2001 | RA L | | | 049 |
| | L mm | 11,0 | 11,0 | 11,0 |
| | | 1 | 1 | 1 |

Application & Hygiene



2001



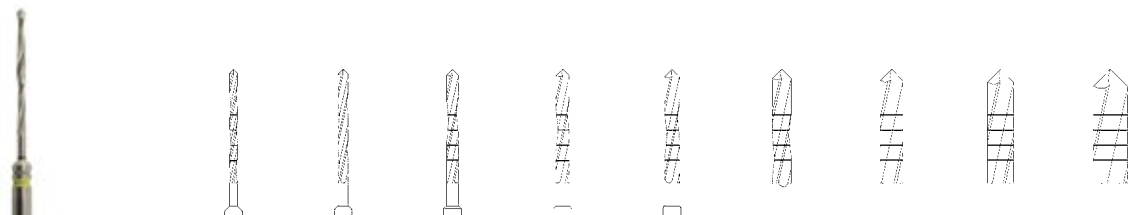
| FIG | SHANK | Ø | | | | | |
|----------------------------------|-------|------|------|------|------|------|------|
| Winkelstück Right Angle | | | | | | | |
| A2001 | RA L | 013 | | | | | |
| B2001 | RA L | | 016 | | | | |
| C2001 | RA L | | | 018 | | | |
| D2001 | RA L | | | | 020 | | |
| E2001 | RA L | | | | | 022 | |
| F2001 | RA L | | | | | | 028 |
| | L mm | 12,0 | 12,0 | 12,0 | 12,0 | 12,0 | 12,0 |
| | | 1 | 1 | 1 | 1 | 1 | 1 |

Application & Hygiene





1001



| FIG | SHANK | Ø | | | | | | | |
|-----|-------|---|--|--|--|--|--|--|--|
|-----|-------|---|--|--|--|--|--|--|--|

| Winkelstück Right Angle | | | | | | | | | | |
|---------------------------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| A1001 | RA XL | 010 | | | | | | | | |
| B1001 | RA XL | | 013 | | | | | | | |
| C1001 | RA XL | | | 015 | | | | | | |
| D1001 | RA XL | | | | 018 | | | | | |
| E1001 | RA XL | | | | | 020 | | | | |
| F1001 | RA XL | | | | | | 025 | | | |
| G1001 | RA XL | | | | | | | 030 | | |
| H1001 | RA XL | | | | | | | | 035 | |
| I1001 | RA XL | | | | | | | | | 046 |

| | | | | | | | | | | |
|------|------|------|------|------|------|------|------|------|------|------|
| L mm | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 | 15,0 |
| | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

Application & Hygiene

F001



| FIG | SHANK | Ø |
|-----|-------|---|
|-----|-------|---|

| Winkelstück Right Angle | | |
|---------------------------|-------|-----|
| BF001 | RA XL | 010 |

| | |
|------|------|
| L mm | 18,0 |
| | 1 |

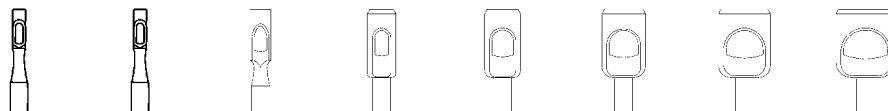
Application & Hygiene

Hautstanzen

Mucosa punches

Emporte-pièces cutanés

Sacabocados

225RFStahl rostfrei
stainless steel

| FIG | SHANK | ISO | Ø | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|

Handstück | Straight Handpiece

| | | | | | | | | | | |
|-------|----|---------------------|-----|-----|-----|--|--|--|--|--|
| 225RF | HP | 330 104 485 373 ... | 014 | 018 | 021 | | | | | |
|-------|----|---------------------|-----|-----|-----|--|--|--|--|--|

Winkelstück | Right Angle

| | | | | | | | | | | |
|-------|----|---------------------|--|--|--|-----|-----|-----|-----|-----|
| 225RF | RA | 330 204 485 373 ... | | | | 030 | 040 | 050 | 060 | 070 |
|-------|----|---------------------|--|--|--|-----|-----|-----|-----|-----|

| | | | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| L mm | 5,3 | 5,4 | 4,9 | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 | 6,0 |
| | 1,4 | 1,4 | 2,1 | 3,0 | 4,0 | 5,0 | 6,0 | 7,0 | |
| | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | |

Application & Hygiene

Gingivatrimmer - Der keramische Skalpellersatz für das Freilegen von eingeheilten Implantaten

Gingiva trimmer - Ceramic substitute for a scalpel used for exposing healed implants

Fraises à gingivectomie - Le substitut du scalpel, en céramique, pour le dégagement des implants enfouis

Instrumento para la encía - El sustituto cerámico del bisturi para el descubrimiento de implantes cicatrizados

GT48LArbeitsenteil aus Keramik
Ceramic working section

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| GT48L | FG | 700 314 287 484 ... | 016 |
|-------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 5,0 |
| | 1 |

Application & Hygiene

GT135Arbeitsenteil aus Keramik
Ceramic working section

| FIG | SHANK | ISO | Ø |
|-----|-------|-----|---|
|-----|-------|-----|---|

Turbine | Friction Grip

| | | | |
|-------|----|---------------------|-----|
| GT135 | FG | 700 314 161 484 ... | 016 |
|-------|----|---------------------|-----|

| | |
|------|-----|
| L mm | 8,0 |
| | 1 |

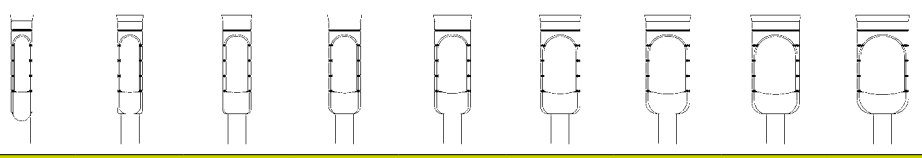
Application & Hygiene



Trepane
Trepines
Tréfans
Trefinas

229RF

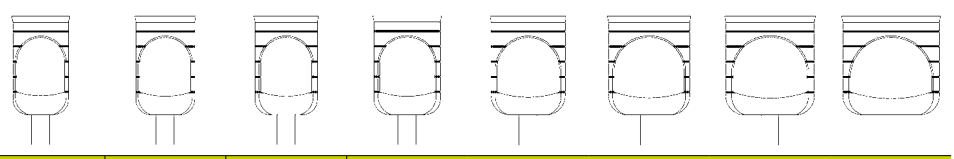
Trepane mit Tiefenmarkierung ** - Stahl rostfrei
Trepines with depth markings ** - stainless steel



| FIG | SHANK | ISO | Ø | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|

Winkelstück | Right Angle

| 229RF | RA L | 330 205 486 001 ... | 020 | 025 | 030 | 035 | 040 | 045 | 050 | 055 | 060 | |
|-------|------|---------------------|------|------|------|------|------|------|------|------|------|------|
| | | | L mm | | | | | | | | | |
| | | | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |
| | | | 3,0 | 3,5 | 4,0 | 4,5 | 5,0 | 5,5 | 6,0 | 6,5 | 7,0 | |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |



| FIG | SHANK | ISO | Ø | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|

Winkelstück | Right Angle

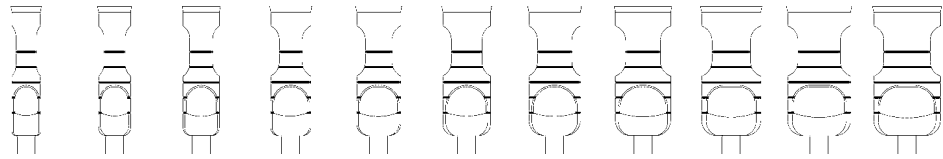
| 229RF | RA L | 330 205 486 001 ... | 065 | 070 | 075 | 080 | 090 | 100 | 110 | 120 | | |
|-------|------|---------------------|------|------|------|------|------|------|------|------|------|--|
| | | | L mm | | | | | | | | | |
| | | | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | |
| | | | 7,5 | 8,0 | 8,5 | 9,0 | 10,0 | 11,0 | 12,0 | 13,0 | | |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |

Application & Hygiene

| |
|---|
| <p>Empfehlung Drehen Sie den Trepan ein paar Runden im Linkslauf um eine Linie zu bekommen, danach können Sie im Rechtslauf tupfend in die Tiefe fräsen</p> |
| <p>Recommendation Rotate the trephine a few times anti-clockwise to scribe a line. Then cut to the full depth intermittently in a clockwise direction.</p> |
| <p>Conseil Impliquez au trépan quelques tours de rotation vers la gauche pour marquer une ligne d'amorce puis vous pouvez fraiser en profondeur avec une rotation à droit.</p> |
| <p>Recomendación Gire la trefina unas cuantas vueltas hacia la izquierda para obtener una línea, a continuación, podrá fresar en profundidad girando hacia la derecha con suaves movimientos de pulsación.</p> |

229LRF


Trepane mit Tiefenmarkierung ** - Stahl rostfrei
 Trephines with depth markings ** - stainless steel



| FIG | SHANK | ISO | Ø | | | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|--|--|

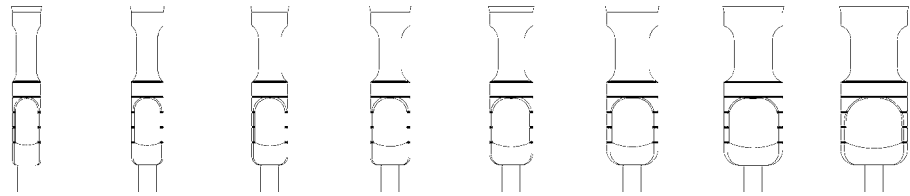
Winkelstück | Right Angle

| 229LRF | RA L | 330 205 556 001 ... | 030 | 035 | 040 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 080 |
|--------|------|---------------------|------|------|------|------|------|------|------|------|------|------|------|
| L mm | | | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 | 14,0 |
| | | | 4,0 | 4,5 | 5,0 | 5,5 | 6,0 | 6,5 | 7,0 | 7,5 | 8,0 | 8,5 | 9,0 |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

Application & Hygiene 

229XLRF


Trepane mit Tiefenmarkierung ** - Stahl rostfrei
 Trephines with depth markings ** - stainless steel



| FIG | SHANK | ISO | Ø | | | | | | | |
|-----|-------|-----|---|--|--|--|--|--|--|--|
|-----|-------|-----|---|--|--|--|--|--|--|--|

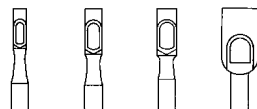
Winkelstück | Right Angle

| 229XLRF | RA L | 330 205 556 001 ... | 030 | 035 | 040 | 045 | 050 | 060 | 070 | 080 |
|---------|------|---------------------|------|------|------|------|------|------|------|------|
| L mm | | | 18,0 | 18,0 | 18,0 | 18,0 | 18,0 | 18,0 | 18,0 | 18,0 |
| | | | 4,0 | 4,5 | 5,0 | 5,5 | 6,0 | 7,0 | 8,0 | 9,0 |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

Application & Hygiene 

224RF

Stahl rostfrei
 stainless steel



| FIG | SHANK | ISO | Ø | | | |
|-----|-------|-----|---|--|--|--|
|-----|-------|-----|---|--|--|--|

Handstück | Straight Handpiece

| 224RF | HP | 330 104 485 001 ... | 018 | 023 | 027 | 050 |
|-------|----|---------------------|-----|-----|-----|-----|
| L mm | | | 5,4 | 6,0 | 6,6 | 9,0 |
| | | | 2,8 | 3,3 | 3,7 | 6,0 |
| | | | 2 | 2 | 2 | 2 |

Application & Hygiene 

Zertifikate

Certificates

Certificats

Certificados

| | | | |
|--|--|---|---|
|  | TUV Österreich, vom österreichischen Bundesministerium für wirtschaftliche Angelegenheiten akkreditierte Prof., Überwachungs- und Zertifizierungsstelle TUV Austria being inspected and certification body accredited by the Austrian Ministry for Economic Affairs | |  |
| Zertifikat - Certificate | | | |
| Nr.: TÜV-A-MT-106/Q001R2 | | | |
| EG-Konformitätsbescheinigung des vollständigen Qualitätssicherungssystem (Anhang II der Richtlinie 93/42/EVVG über Medizinprodukte) Full quality assurance system approval certificate (Annex II of the directive 93/42/EEC on medical devices) | | | |
| Produktkategorie: Product category | Bohrer, Dental und Chirurgie (10 - 519) burs, dental and surgery Papierspitzen, Gotta-Percha-Spitzen (17-611) paper points, gutta-percha-points Dentalimplantat-Systeme (16-744) dental implant systems | | |
| Antragsteller: Applicant | Jota AG CH-9464 Rüthi, Hirschemprungstr. 2 | | |
| Hersteller: Manufacturer | Jota AG CH-9464 Rüthi, Hirschemprungstr. 2 | | |
| Berichte(n): Report(s) | 06MT130699K/W1 | | |
| Hiermit bescheinigt der TÜV Österreich als benannte Stelle (ID-Nr. 0408), dass das vollständige Qualitätssicherungssystem des/der oben angeführten Produktes/Produktkategorie überprüft wurde und den Anforderungen nach Anhang II (Abschnitt 3) der Richtlinie 93/42/EVVG über Medizinprodukte entspricht. TUV Austria as notified body (ID-Nr. 0408) certifies that the full quality assurance system of the above mentioned product/product category has been examined and meets the requirements of annex II (section 3) of the directive 93/42/EEC on medical devices. | | | |
|  |  |  | |
| 19.08.2006 Datum der Ausstellung Date of issue | Dipl.-Ing. Dr. Robert Messner Zertifizierungsbeauftragter Certification representative | 18.08.2011 Ende der Gültigkeit End of validity | |
| Erstausstellung/ First issue: 17.06.2003 | | | |
| Ausgewiesene Verantwortlichkeit nur mit Genehmigung des TÜV Österreich gestattet. The responsibility under signature of the applicant is allowed in Austria in the absence of TÜV Austria. | | | |
| TÜV Österreich Technischer Überwachungs-Verein Österreich A-1215 Wien, Krugergasse 16 www.tuv.at | QMS/MT/HS/2_Zentrale, Ave 3 Box 30 | Institut für Medizinischechnik Tel.: +43-1-610 91-4301 Fax: +43-1-610 91-4305 e-mail: info@tuv.at.at | |

| | | |
|---|---|---|
| CERTIFICATE | |  |
| Management system as per EN ISO 9001:2000 | | |
| In accordance with TÜV CERT procedures, it is hereby certified that | | |
| JOTA AG Hirschemprungstrasse 2 CH-9464 Rüthi | | |
| applies a quality system in line with the above standard for the following scope | | |
| development, production and distribution of rotary instruments for the dentistry, surgery, jewellery, industry and chiropody. | | |
| Certificate Registration No. 23 100 8585 | Valid until 2011-08-18 Initial certification 2001-05-18 | |
|  | TÜV CERT Certification Body at TÜV Austria | |
| Vienna, 2006-06-18 | | |
| This certification was conducted in accordance with TÜV CERT auditing and certification procedures and is subject to regular surveillance audits. TUV Austria, Krugergasse 16 A-1015 Wien www.tuv.at | | |
|  |  | |

| | | | |
|--|--|---|---|
|  | TUV Österreich, vom österreichischen Bundesministerium für wirtschaftliche Angelegenheiten akkreditierte Prof., Überwachungs- und Zertifizierungsstelle TUV Austria being inspected and certification body accredited by the Austrian Ministry for Economic Affairs | |  |
| Zertifikat - Certificate | | | |
| Nr.: TÜV-A-MT-106/E019R1 | | | |
| Konformitätsbescheinigung des Qualitätsmanagementsystems Quality management system approval certificate | | | |
| Unternehmen: Company | Jota AG CH-9464 Rüthi, Hirschemprungstr. 2 | | |
| Gebungsbereich: Scope | Entwicklung, Produktion und Vertrieb von Dentalprodukten Design, production and sale of dental products | | |
| Normen: Standards | EN ISO 13485:2003 Qualitätsmanagementsystem Medizinprodukte Quality management system Medical devices | | |
| Berichte(n): Report(s) | 06MT130699K/W1 | | |
| Bemerkung(en): Remark(s) | | | |
| Hiermit bescheinigt der TÜV Österreich, daß das oben angeführte Unternehmen für den angeführten Geltungsbereich ein Qualitätsmanagementsystem eingeführt hat und anwendet. Durch ein Audit wurde der Nachweis erbracht, daß die Forderungen der Nachweis-Normen erfüllt sind. TUV Austria certifies that the above mentioned manufacturer has introduced and uses a quality management system for the set scope. By an audit the proof was furnished that the demands of the standards are fulfilled. | | | |
|  |  | | |
| 19.08.2006 Datum der Ausstellung Date of issue | Dipl.-Ing. Dr. Robert Messner Zertifizierungsbeauftragter Certification representative | 18.08.2011 Ende der Gültigkeit End of validity | |
| Erstausstellung/ First issue: 19.08.2003 | | | |
| Ausgewiesene Verantwortlichkeit nur mit Genehmigung des TÜV Österreich gestattet. The responsibility under signature of the applicant is allowed in Austria in the absence of TÜV Austria. | | | |
| TÜV Österreich Technischer Überwachungs-Verein Österreich A-1015 Wien, Krugergasse 16 www.tuv.at | QMS/MT/HS/2_Zentrale, 11485 Box 30 | Institut für Medizinischechnik Tel.: +43-1-610 91-4301 Fax: +43-1-610 91-4305 e-mail: info@tuv.at.at | |

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