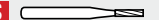




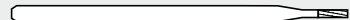








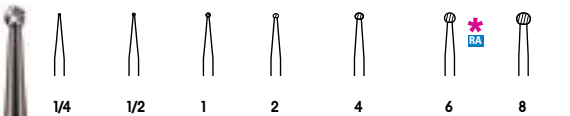
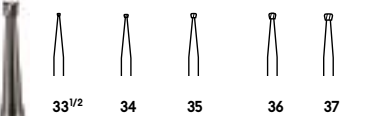
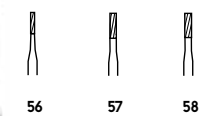
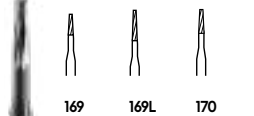

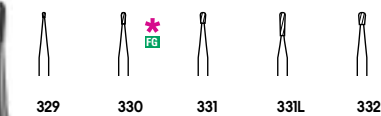
## SHANKS

|  |   |   |
|--|---|---|
| <b>SS</b>  | <b>RA</b>  | <b>RA</b>  |
| <b>Short Shank</b><br>16.1 mm to 16.5 mm   | <b>Right Angle Shank</b><br>19.0 mm to 26.0 mm  | <b>Right Angle Surgical Length Shank</b><br>25.0 mm   |
| <b>FG</b>  | <b>FG</b>  |            |
| <b>Shank Icon</b><br><b>Shank</b><br><b>OAL (Over All Length)</b>                            | <b>Friction Grip Shank</b><br>19.0 mm to 28.0 mm  | <b>Friction Grip Surgical Length Shank</b><br>23.0 to 28.0 mm                                 |
|  |   | <b>HP (One / Straight Hand-piece) Shank</b><br>44.5 mm  |

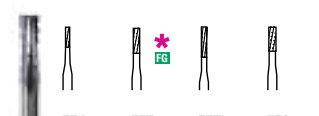
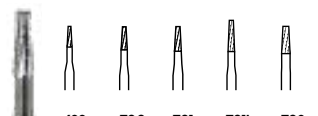

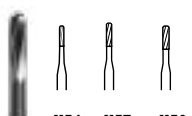
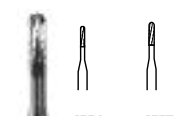
## SAMPLES

|   |   |   |   |   |   |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| <b>4</b><br><b>RA</b>   | <b>245</b><br><b>FG</b>   | <b>330</b><br><b>FG</b>   | <b>557</b><br><b>FG</b>   | <b>MAX 2</b><br><b>FG</b>   | <b>7901</b><br><b>FG</b>  |
| 4   | 245   | 330   | 557   | GW2/1958  | 7901  |
| 1.4 / 1.1   | 0.8 / 2.7   | 0.8 / 1.9   | 1.0 / 3.8   | 1.2 / 4.0   | 0.9 / 3.6<br>20.5   |

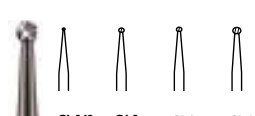


## OPERATIVE OAL 19.0mm

| Round  | Inverted Cone   | Straight Fissure  | Tapered Fissure   | Amalgam Prep  | Pear  |
|--|---|---|---|---|---|
|  |  |  |  |  |  |
| Shank: <b>FG</b> <b>RA</b> <b>SS</b>   | Shank: <b>FG</b> <b>RA</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b> <b>FG</b>  | Shank: <b>FG</b> <b>SS</b> <b>FG</b>  | Shank: <b>FG</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>  |
| Reference #  | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)  | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |

## Straight Fissure Crosscut

|   |  |   |   |   |
|---|--|---|---|---|
|  |  |  |  |  |
| Shank: <b>FG</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>   | Shank: <b>FG</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>  |
| Reference #   | Reference #  | Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)  | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |




## SURGICAL LENGTH OAL 23.0 to 28.0mm

| Round   | Straight Fissure Crosscut   | Tapered Fissure Crosscut  |
|---|---|---|
|  |  |  |
| Shank: <b>FG</b> <b>RA</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>  | Shank: <b>FG</b> <b>SS</b>  |
| Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |

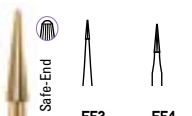
## METAL CUTTERS

| NEOMAX® Metal Cutters  |
|--|
|  |
| Shank: <b>FG</b>   |
| Reference #  |
| Head Dia/ Lgth (mm)  |

## CROWN KING

| Round End Taper   | Flat End Taper  | Football (Egg)  |
|---|---|---|
|  |  |  |
| Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  |
| Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth./ Tip (mm)   | Head Dia/ Lgth./ Tip (mm)   | Head Dia/ Lgth./ Tip (mm)   |
| OAL (mm)  | OAL (mm)  | OAL (mm)  |


## ESTHETIC FINISHERS

| EF-Series 10 Straight-Blades  |
|---|
|  |
| Shank: <b>FG</b>  |
| Reference #   |
| Head Dia/ Lgth (mm)   |
| OAL (mm)  |


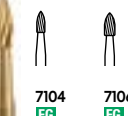
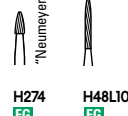

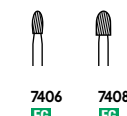

## Egg 12 Spiral-Blades

|   |
|---|
|  |
| Shank: <b>FG</b>  |
| Reference #   |
| Head Dia/ Lgth (mm)   |
| OAL (mm)  |




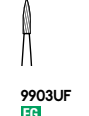
## Bullet 12 Straight-Blades

|   |
|---|
|  |
| Shank: <b>FG</b>  |
| Reference #   |
| Head Dia/ Lgth (mm)   |
| OAL (mm)  |



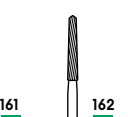

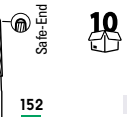

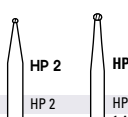
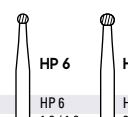


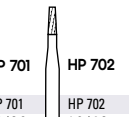
## 12-BLADE TRIMMING & FINISHING OAL 19.0 to 23.0mm

| Round   | Flame  | Egg   | Long Taper  | Bullet  | Needle  |
|---|--|---|---|---|---|
|  |  |  |  |  |  |
| Shank: <b>FG</b>  | Shank: <b>FG</b>   | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  |
| Reference #   | Reference #  | Reference #   | Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)  | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |
| OAL (mm)  | OAL (mm)   | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  |

## 30-BLADE TRIMMING & FINISHING OAL 19.0 to 23.0mm

| Esthetic Finisher   | Interproximal   | Pointed Taper   | Egg   | Needle  |
|---|---|---|---|---|
|  |  |  |  |  |
| Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  |
| Reference #   | Reference #   | Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |
| OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  |

## SURGICAL OAL 23.0 to 28.0mm

| 151Z  | Lindemann Straight   | Crosscut  | ENDO ACCESS   | Endo Access   | HP ORAL SURGERY   | Round   | Straight Fissure Crosscut   | Tapered Fissure Crosscut  | Round Fissure Crosscut  | Round Tapered Fissure Crosscut  |
|---|--|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |  |  |  |
| Shank: <b>FG</b>  | Shank: <b>FG</b>   | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  | Shank: <b>FG</b>  |
| Reference #   | Reference #  | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   | Reference #   |
| Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)  | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   | Head Dia/ Lgth (mm)   |
| OAL (mm)  | OAL (mm)   | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  | OAL (mm)  |