HIGHDENT

## 260-BURKIT01 HP Bur FG

All burs are 44.5 mm and are used in Low-speed 1:1 handpieces and straight nose cone. Suited for larger and exotic animals. To avoid overheating water is advisable during use.


Round burs - To be used for caries excavation, cavity preparation, root canal access and osseous surgery.

| Burs | \# | Quantity | Description |
| :---: | :---: | :---: | :---: |
| R | $260-\mathrm{H} 111012$ | 2 | Round, size $3,44.5 \mathrm{~mm}$ |
|  | $260-\mathrm{H} 111023$ | 2 | Round, size $8,44.5 \mathrm{~mm}$ |

Cross-cut taper fissure burs - Ideal for sectioning multi-rooted teeth and reducing crown height.

| Burs | $\#$ | Quantity | Description |
| :---: | :---: | :---: | :---: |
|  | $260-\mathrm{H} 3111557$ | 2 | Flat-End Cross-Cut Fissure, \# 557, 44.5 mm |
|  | $260-\mathrm{H} 3311021$ | 2 | Flat-End Cross-Cut Fissure, \# 703L, 44.5 mm |

Inverted cone - With a slightly rounded edge on blade corners, which produces a smoother and superior cut. Generally used for entering carious pits, producing an undercut in cavity preparations with a flat floor.

| Burs | $\#$ | Quantity | Description |
| :---: | :---: | :---: | :---: |
| $\Longrightarrow$ | $260-\mathrm{H} 211018$ | 1 | Inverted Cone, \# $39,44.5 \mathrm{~mm}$ |


| Burs | $\#$ | Quantity | Description |
| :---: | :---: | :---: | :---: |
|  | $260-H 79 G 11050$ | 1 | Coarse Standard Cutter with Spiral Blade Toothing, 44.5 mm |

