Order # sample: H172 -018 C
Shape Head Grit

## 109 | H835

FLAT END CYLINDER

| Head Diameter 1/10mm | 010 |
|---|---|
| Head Length mm | 4.0 |

| ISO | order # | |
|---|---|---|
| H806 314 109 544… | H109-…XC | 010 |

## 110 | H836 short

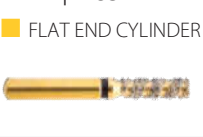
FLAT END CYLINDER

| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 7.0 |

| ISO | order # | |
|---|---|---|
| H806 314 110 544… | H110-…SXC | 012 |

## 111 | H837

FLAT END CYLINDER

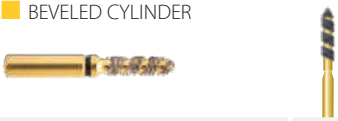


| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| H806 315 111 544… | H111-…XC | 014 |

## 130 | H885

BEVELED CYLINDER

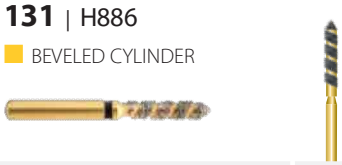


| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| H806 314 130 544… | H130-…XC | 012 |

## 131 | H886

BEVELED CYLINDER



| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 10.0 |

| ISO | order # | |
|---|---|---|
| H806 315 131 534… | H131-…C | 014 |
| H806 315 131 544… | H131-…XC | 014 |

## 140 | H880

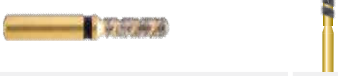
ROUND END CYLINDER

| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 6.0 |

| ISO | order # | |
|---|---|---|
| H806 315 140 544… | H140-…XC | 012 |

## 140 | H880 short

ROUND END CYLINDER

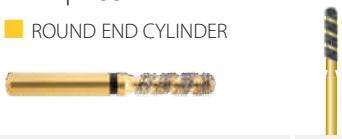


| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 6.0 |

| ISO | order # | |
|---|---|---|
| 806 314 140 544… | H140-…SXC | 012 |

## 141 | H881

ROUND END CYLINDER



| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| H806 315 141 544… | H141-…XC | 014 |

## 141 | H881 short

ROUND END CYLINDER

| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| H806 314 141 544… | H141-…SXC | 014 |

## 172 | H847

FLAT END TAPER

| Head Diameter 1/10mm | | 014 | 016 | 018 |
|---|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 | 8.0 |
| ISO | order # | | | |
| H806 315 172 544… | H172-...XC | ▮014 | ▮016 | ▮018 |

## 172 | H847 short

FLAT END TAPER

| Head Diameter 1/10mm | | 017 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| H806 314 172 544… | H172-...SXC | ▮017 |

## 197 | H855 short

ROUND END TAPER

| Head Diameter 1/10mm | | 020 |
|---|---|---|
| Head Length mm | | 6.0 |
| ISO | order # | |
| H806 313 197 534… | H197-...SC | ▮020 |
| H806 313 197 544… | H197-...SXC | ▮020 |

## 173 | H848

FLAT END TAPER

| Head Diameter 1/10mm | | 016 | 018 |
|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 |
| ISO | order # | | |
| H806 315 173 544… | H173-...XC | ▮016 | ▮018 |

## 198 | H856

ROUND END TAPER

| Head Diameter 1/10mm | | 014 | 016 | 019 | 022 |
|---|---|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 | 8.0 | 8.0 |
| ISO | order # | | | | |
| H806 315 198 534… | H198-...C | ▮014 | ▮016 | | |
| H806 315 198 544… | H198-...XC | ▮014 | ▮016 | ▮019 | ▮022 |

Order # sample: H172 -018 C
Shape Head Grit

## 198 | H856 short

ROUND END TAPER

| Head Diameter 1/10mm | | 014 | 016 | 019 |
|---|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 | 9.0 |
| ISO | order # | | | |
| H806 314 198 534… | H198-...SC | ▮014 | ▮016 | |
| H806 314 198 544… | H198-...SXC | ▮014 | ▮016 | ▮019 |

## 199 | H850

ROUND END TAPER

| Head Diameter 1/10mm | | 014 | 016 | 018 |
|---|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 | 10.0 |
| ISO | order # | | | |
| H806 315 199 534… | H199-...C | | ▮016 | ▮018 |
| H806 315 199 544… | H199-...XC | ▮014 | ▮016 | ▮018 |

## 199 | H850 short

ROUND END TAPER

| Head Diameter 1/10mm | | 014 | 016 |
|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 |
| ISO | order # | | |
| H806 314 199 534… | H199-...SC | | ▮016 |
| H806 314 199 544… | H199-...SXC | ▮014 | ▮016 |

## 249 | H862

FLAME

| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| H806 315 249 544… | H249-...XC | ▮012 |

## 249 | H862 short

FLAME

| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| H806 314 249 544… | H249-...SXC | ▮012 |

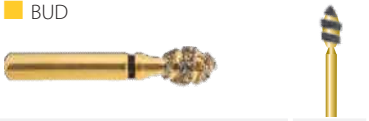
## 250 | H863 short

FLAME

| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 10.0 |
| ISO | order # | |
| H806 315 250 544… | H250-...SXC | ▮012 |

## 257 | H386

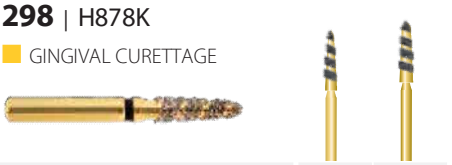
BUD



| Head Diameter 1/10mm | | 023 |
|---|---|---|
| Head Length mm | | 5.0 |
| ISO | order # | |
| H806 314 257 534… | H257-...C | 023 |
| H806 314 257 544… | H257-...XC | 023 |

## 298 | H878K

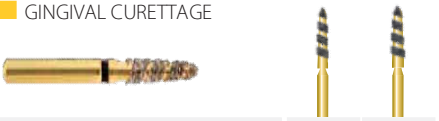
GINGIVAL CURETTAGE



| Head Diameter 1/10mm | | 016 | 018 |
|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 |
| ISO | order # | | |
| H806 315 298 544… | H298-...XC | 016 | 018 |

## 298 | H878K short

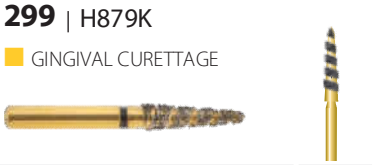
GINGIVAL CURETTAGE



| Head Diameter 1/10mm | | 014 | 016 |
|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 |
| ISO | order # | | |
| H806 314 298 544… | H298-...SXC | 014 | 016 |

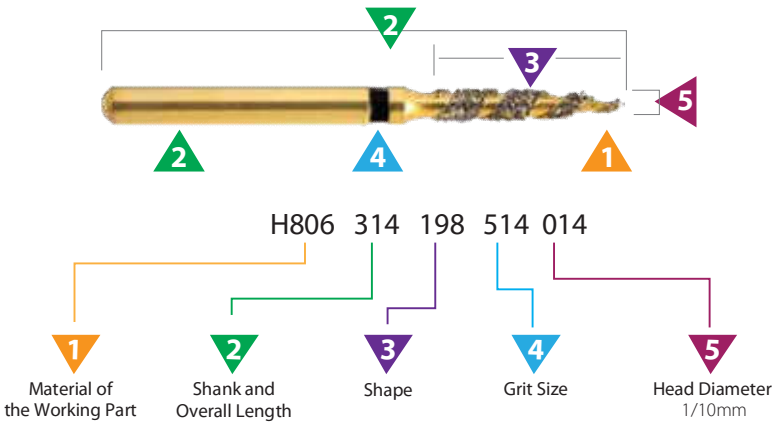
## 299 | H879K

GINGIVAL CURETTAGE



| Head Diameter 1/10mm | | 018 |
|---|---|---|
| Head Length mm | | 10.0 |
| ISO | order # | |
| H806 315 299 524… | H299-...XC | 018 |

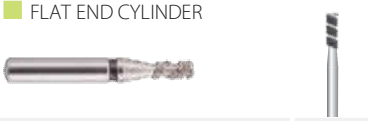
### ISO Number System



Order # sample: HR199 -016 C
Shape Head Grit

## 109 | HR835

FLAT END CYLINDER



| Head Diameter 1/10mm | 010 |
|---|---|
| Head Length mm | 4.0 |

| ISO | order # | |
|---|---|---|
| HR806 314 109 534... | HR109-...C | 010 |
| HR806 314 109 544... | HR109-...XC | 010 |

## 110 | HR836 short

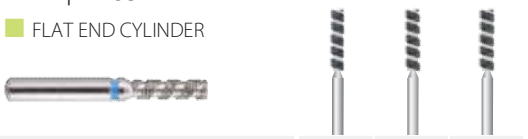
FLAT END CYLINDER

| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 6.0 |

| ISO | order # | |
|---|---|---|
| HR806 314 110 544... | HR110-...SXC | 012 |

## 111 | HR837

FLAT END CYLINDER

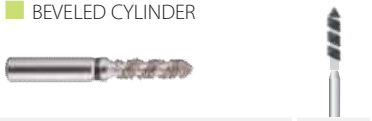


| Head Diameter 1/10mm | 012 | 014 | 016 |
|---|---|---|---|
| Head Length mm | 8.0 | 8.0 | 8.0 |

| ISO | order # | | | |
|---|---|---|---|---|
| HR806 315 111 524... | HR111-...M | 012 | 014 | |
| HR806 315 111 534... | HR111-...C | 012 | 014 | 016 |
| HR806 315 111 544... | HR111-...XC | 014 | | |

## 130 | HR885 short

BEVELED CYLINDER

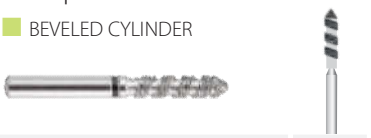


| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| HR806 314 130 544... | HR130-...SXC | 012 |

## 131 | HR886

BEVELED CYLINDER

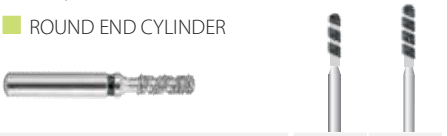


| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 10.0 |

| ISO | order # | |
|---|---|---|
| HR806 315 131 544... | HR131-...XC | 014 |

## 140 | HR880

ROUND END CYLINDER

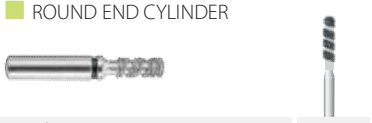


| Head Diameter 1/10mm | 012 | 014 |
|---|---|---|
| Head Length mm | 6.0 | 6.0 |

| ISO | order # | | |
|---|---|---|---|
| HR806 315 140 544... | HR140-...XC | 012 | 014 |

## 140 | HR880 short

ROUND END CYLINDER

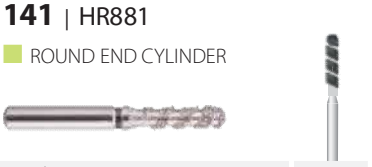


| Head Diameter 1/10mm | 012 |
|---|---|
| Head Length mm | 6.0 |

| ISO | order # | |
|---|---|---|
| 806 314 HR140 544... | HR140-...SXC | 012 |

## 141 | HR881

ROUND END CYLINDER

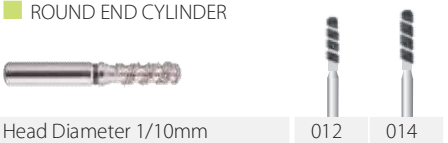


| Head Diameter 1/10mm | 014 |
|---|---|
| Head Length mm | 8.0 |

| ISO | order # | |
|---|---|---|
| HR806 315 141 544... | HR141-...XC | 014 |

## 141 | HR881 short

ROUND END CYLINDER



| Head Diameter 1/10mm | 012 | 014 |
|---|---|---|
| Head Length mm | 8.0 | 8.0 |

| ISO | order # | | |
|---|---|---|---|
| HR806 314 141 544... | HR141-...SXC | 012 | 014 |

## 172 | HR847

FLAT END TAPER

| Head Diameter 1/10mm | | 014 | 016 |
|---|---|---|---|
| Head Length mm | | 8.0 | 8.5 |
| ISO | order # | | |
| HR806 315 172 524... | HR172-...M | | 016 |
| HR806 315 172 534... | HR172-...C | | 016 |
| HR806 315 172 544... | HR172-...XC | 014 | |

## 172 | HR847 short

FLAT END TAPER

| Head Diameter 1/10mm | | 018 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| HR806 314 172 544... | HR172-...SXC | 018 |

## 173 | HR848

FLAT END TAPER

| Head Diameter 1/10mm | | 016 | 018 |
|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 |
| ISO | order # | | |
| HR806 315 173 524... | HR173-...M | 016 | 018 |
| HR806 315 173 534... | HR173-...C | | 018 |
| HR806 315 173 544... | HR173-...XC | 016 | 018 |

## 197 | HR855 short

ROUND END TAPER

| Head Diameter 1/10mm | | 020 |
|---|---|---|
| Head Length mm | | 6.0 |
| ISO | order # | |
| HR806 313 197 534... | HR197-...SC | 020 |
| HR806 313 197 544... | HR197-...SXC | 020 |

## 198 | HR856

ROUND END TAPER

| Head Diameter 1/10mm | | 016 | 022 |
|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 |
| ISO | order # | | |
| HR806 315 198 524... | HR198-...M | 016 | |
| HR806 315 198 534... | HR198-...C | 016 | |
| HR806 315 198 544... | HR198-...XC | 016 | 022 |

## 198 | HR856 short

ROUND END TAPER

| Head Diameter 1/10mm | | 015 | 016 | 019 |
|---|---|---|---|---|
| Head Length mm | | 8.0 | 8.0 | 8.5 |
| ISO | order # | | | |
| HR806 314 198 524... | HR198-...SM | | 016 | 019 |
| HR806 314 198 534... | HR198-...SC | 015 | 016 | 019 |
| HR806 314 198 544... | HR198-...SXC | 015 | 016 | 019 |

## 199 | HR856

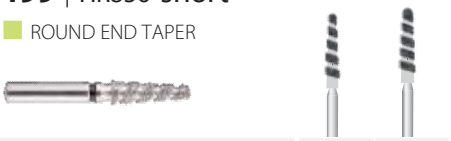
ROUND END TAPER

| Head Diameter 1/10mm | | 014 | 018 |
|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 |
| ISO | order # | | |
| HR806 315 199 524... | HR199-...M | | 018 |
| HR806 315 199 544... | HR199-...XC | 014 | 018 |

Order # sample: HR199 -016 C
Shape Head Grit

## 199 | HR856 short

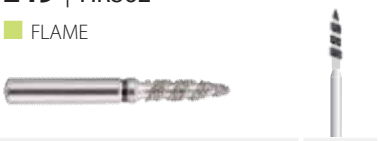
ROUND END TAPER



| Head Diameter 1/10mm | | 014 | 016 |
|---|---|---|---|
| Head Length mm | | 10.0 | 10.0 |
| ISO | order # | | |
| HR806 314 199 534... | HR199-...SC | | 016 |
| HR806 314 199 544... | HR199-...SXC | 014 | 016 |

## 249 | HR862

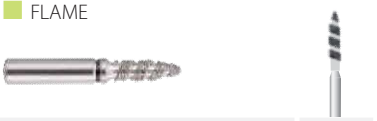
FLAME



| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| HR806 315 249 534... | HR249-...C | 012 |
| HR806 315 249 544... | HR249-...XC | 012 |

## 249 | HR862 short

FLAME



| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 8.0 |
| ISO | order # | |
| HR806 314 249 544... | HR249-...SXC | 012 |

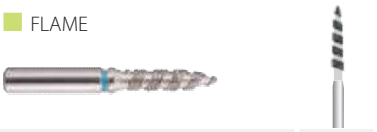
## 250 | HR863

FLAME

| Head Diameter 1/10mm | | 014 |
|---|---|---|
| Head Length mm | | 10.0 |
| ISO | order # | |
| HR806 315 250 524... | HR250-...M | 014 |
| HR806 315 250 534... | HR250-...C | 014 |

## 250 | HR863 short

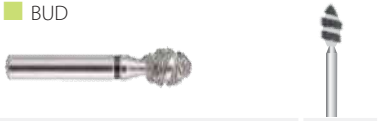
FLAME



| Head Diameter 1/10mm | | 012 |
|---|---|---|
| Head Length mm | | 10.0 |
| ISO | order # | |
| HR806 314 250 544... | HR250-...SXC | 012 |

## 257 | HR368

BUD



| Head Diameter 1/10mm | | 023 |
|---|---|---|
| Head Length mm | | 5.0 |
| ISO | order # | |
| HR806 314 257 524... | HR257-...M | 023 |
| HR806 314 257 534... | HR257-...C | 023 |
| HR806 314 257 544... | HR257-...XC | 023 |

## **290** | HR879

TORPEDO

| | | |
|---|---|---|
| Head Diameter 1/10mm | | 014 |
| Head Length mm | | 10.0 |
| ISO | order # | |
| HR806 315 290 534... | HR290-...C | 014 |

## **298** | HR878K

GINGIVAL CURETTAGE

| | | | |
|---|---|---|---|
| Head Diameter 1/10mm | | 016 | 018 |
| Head Length mm | | 8.0 | 8.0 |
| ISO | order # | | |
| HR806 315 298 534... | HR298-...C | 016 | |
| HR806 315 298 544... | HR298-...XC | 016 | 018 |

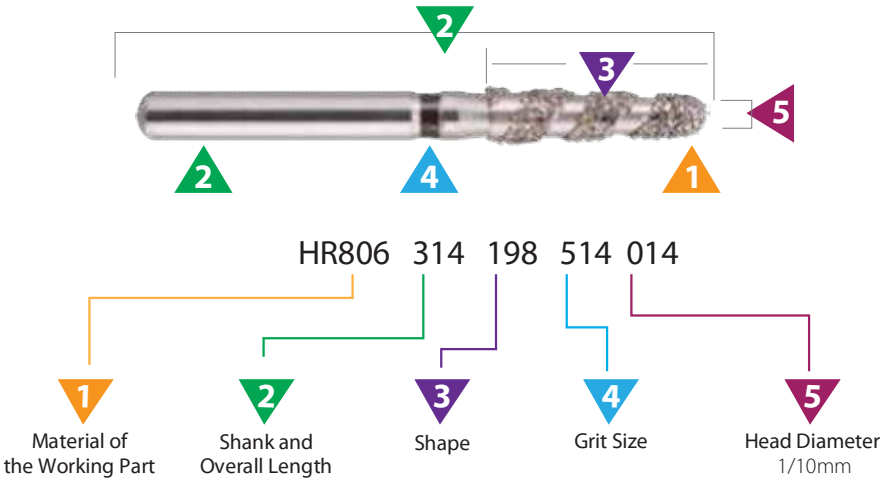
## **298** | HR878K short

GINGIVAL CURETTAGE

| | | | |
|---|---|---|---|
| Head Diameter 1/10mm | | 014 | 016 |
| Head Length mm | | 8.0 | 8.0 |
| ISO | order # | | |
| HR806 314 298 544... | HR298-...SXC | 014 | 016 |

## **299** | HR878K

GINGIVAL CURETTAGE

| | | |
|---|---|---|
| Head Diameter 1/10mm | | 018 |
| Head Length mm | | 10.0 |
| ISO | order # | |
| HR806 315 299 544... | HR299-...XC | 018 |

## Twister ISO Number System