

VIỆT NAM  
**N.K.LUCK**

CUNG CẤP THIẾT BỊ - VẬT LIỆU - DƯỢC PHẨM NGÀNH NHA KHOA



**MŨI MÀI KIM CƯƠNG**

**MŨI KHOAN - MŨI CẮT**

Made in Germany



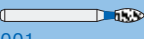

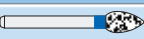

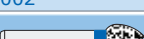



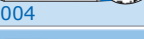



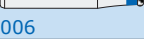

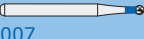

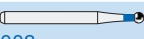





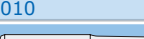



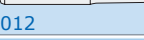



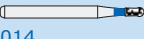

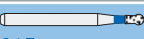

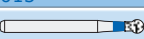

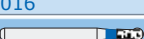

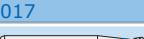



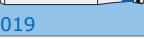

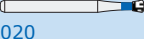

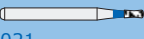

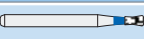

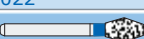







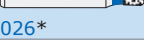

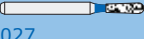

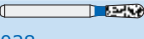

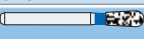

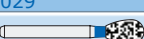

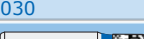

**eco**  
ecoline



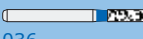

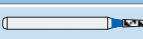

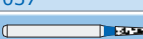







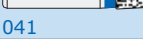

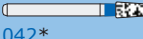

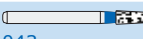

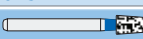

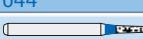

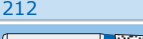





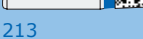

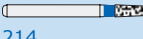



















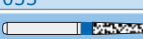















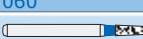

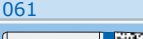

**GỌI ĐẶT HÀNG**

**(028) 3862 0090 - 5412 2662**





























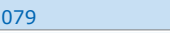



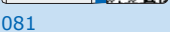

## Tiêu chuẩn/FG

|   |  |
|---|--|
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|  002    |  <b>E 368</b> M 314 028<br>[160] [FO-25]      |
|  003    |  <b>E 368</b> M 314 032<br>[160] [FO-27]      |
|  004    |  <b>E 379</b> M 314 023<br>[450] [-]          |
|  005    |  <b>E 801</b> M 314 008<br>[450] [BR-49]      |
|  006    |  <b>E 801</b> M 314 010<br>[450] [BR-45]      |
|  007    |  <b>E 801</b> M 314 012<br>[450] [BR-46]      |
|  008    |  <b>E 801</b> M 314 014<br>[450] [BR-41]      |
|  009    |  <b>E 801</b> M 314 018<br>[450] [BR-31]      |
|  010    |  <b>E 801</b> M 314 023<br>[450] [-]          |
|  011    |  <b>E 801L</b> M 314 016<br>[300] [-]         |
|  012    |  <b>E 801L</b> M 314 018<br>[300] [-]         |
|  013    |  <b>E 801L</b> M 314 021<br>[300] [-]         |
|  014    |  <b>E 802</b> M 314 012<br>[450] [BC-43]      |
|  015    |  <b>E 802</b> M 314 014<br>[450] [BC-42]      |
|  016    |  <b>E 802</b> M 314 018<br>[450] [BC-31]      |
|  017    |  <b>E 802L</b> M 314 016<br>[450] [BC-32]     |
|  018   |  <b>E 805</b> M 314 012<br>[450] [SI-46]     |
|  019  |  <b>E 805</b> M 314 014<br>[450] [SI-47]    |
|  020  |  <b>E 805</b> M 314 016<br>[450] [SI-48]    |
|  021  |  <b>E 806</b> M 314 010<br>[450] [DI-41]    |
|  022  |  <b>E 806</b> M 314 014<br>[450] [DI-42]    |
|  023  |  <b>E 811</b> M 314 032<br>[160] [EX-11]    |
|  024  |  <b>E 811</b> M 314 035<br>[160] [EX-12]    |
|  025  |  <b>E 818</b> M 314 025<br>[300] [WF-30]    |
|  026* |  <b>E 830R</b> M 314 010<br>[450] [EX-41]   |
|  027  |  <b>E 830RL</b> M 314 014<br>[450] [EX-31]  |
|  028  |  <b>E 830RL</b> M 314 018<br>[450] [EX-20]  |
|  029  |  <b>E 830RL</b> M 314 021<br>[300] [EX-21]  |
|  030  |  <b>E 830RLA</b> M 314 032<br>[160] [EX-26] |
|  031  |  <b>E 835</b> M 314 010<br>[450] [SF-41]    |
|  032  |  <b>E 835</b> M 314 013<br>[450] [SF-31]    |
|  033  |  <b>E 836</b> M 314 014<br>[450] [SF-21]    |
|  034  |  <b>E 837</b> M 314 012<br>[450] [SF-11]    |
|  035  |  <b>E 837</b> M 314 014<br>[450] [SF-12]    |

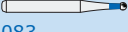

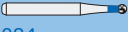

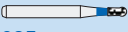

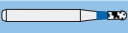

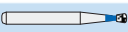

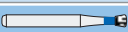

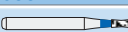





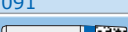











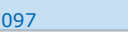

## Tiêu chuẩn/FG

|   |  |
|---|--|
|  036   |  <b>E 837</b> M 314 016<br>[450] [SF-13]    |
|  037   |  <b>E 845</b> M 314 010<br>[450] [TF-41]    |
|  038   |  <b>E 845</b> M 314 012<br>[450] [TF-42]    |
|  039   |  <b>E 845</b> M 314 014<br>[450] [TF-43]    |
|  040   |  <b>E 845</b> M 314 016<br>[450] [TF-31]    |
|  041   |  <b>E 845</b> M 314 018<br>[450] [TF-23]    |
|  042*  |  <b>E 845</b> M 314 021<br>[300] [TF-22]    |
|  043   |  <b>E 845KR</b> M 314 018<br>[450] [EX-38]  |
|  044   |  <b>E 845KR</b> M 314 025<br>[450] [EX-38]  |
|  212   |  <b>E 846</b> M 314 010<br>[450] [-]        |
|  045   |  <b>E 846</b> M 314 014<br>[450] [TF-20]    |
|  046   |  <b>E 846</b> M 314 016<br>[450] [TF-21]    |
|  213   |  <b>E 846A</b> M 314 014<br>[450] [-]       |
|  214   |  <b>E 846A</b> M 314 016<br>[450] [-]       |
|  047   |  <b>E 847</b> M 314 018<br>[450] [EX-29]    |
|  210   |  <b>E 848</b> M 314 012<br>[300] [-]        |
|  048   |  <b>E 848</b> M 314 014<br>[300] [TF-11]    |
|  049  |  <b>E 848</b> M 314 016<br>[300] [TF-12]   |
|  050 |  <b>E 848</b> M 314 018<br>[300] [TF-13]  |
|  051 |  <b>E 848</b> M 314 023<br>[300] [TF-14]  |
|  052 |  <b>E 850</b> M 314 012<br>[300] [-]      |
|  053 |  <b>E 850</b> M 314 014<br>[300] [-]      |
|  054 |  <b>E 850</b> M 314 016<br>[300] [TR-25]  |
|  055 |  <b>E 850</b> M 314 018<br>[300] [TR-26]  |
|  056 |  <b>E 850</b> M 314 021<br>[300] [TR-15]  |
|  057 |  <b>E 850</b> M 314 023<br>[300] [TR-19]  |
|  058 |  <b>E 850A</b> M 314 016<br>[160] [TR-12] |
|  059 |  <b>E 850S</b> M 314 016<br>[300] [TR-11] |
|  060 |  <b>E 852</b> M 314 012<br>[450] [TC-26]  |
|  061 |  <b>E 855</b> M 314 014<br>[450] [TR-20]  |
|  062 |  <b>E 855</b> M 314 016<br>[450] [TR-21]  |
|  063 |  <b>E 855</b> M 314 018<br>[450] [TR-24]  |
|  064 |  <b>E 856</b> M 314 018<br>[450] [-]      |
|  065 |  <b>E 856</b> M 314 021<br>[300] [TR-14]  |
|  066 |  <b>E 856L</b> M 314 018<br>[160] [TR-13] |



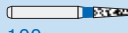



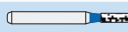

## Tiêu chuẩn/FG

|  |   |               |           |
|--|---|---------------|-----------|
|    |    | <b>E 858</b>  | M 314 014 |
| 067  | [300]   | [TC-21]       |           |
|    |    | <b>E 859</b>  | M 314 016 |
| 068  | [300]   | [TC-11]       |           |
|    |    | <b>E 859</b>  | M 314 018 |
| 069  | [300]   | [TC-16]       |           |
|    |    | <b>E 862</b>  | M 314 010 |
| 211  | [450]   | [-]           |           |
|    |    | <b>E 862</b>  | M 314 012 |
| 070  | [450]   | [-]           |           |
|    |    | <b>E 862</b>  | M 314 014 |
| 071  | [450]   | [FO-21]       |           |
|    |    | <b>E 862</b>  | M 314 016 |
| 072  | [450]   | [FO-22]       |           |
|    |    | <b>E 863</b>  | M 314 012 |
| 073  | [300]   | [FO-11]       |           |
|    |    | <b>E 877</b>  | M 314 012 |
| 074  | [450]   | [SO-20]       |           |
|    |    | <b>E 878</b>  | M 314 014 |
| 075  | [450]   | [SO-21]       |           |
|    |    | <b>E 878K</b> | M 314 014 |
| 076  | [450]   | [-]           |           |
|    |    | <b>E 878K</b> | M 314 016 |
| 077  | [450]   | [-]           |           |
|    |    | <b>E 878K</b> | M 314 018 |
| 078  | [450]   | [-]           |           |
|    |    | <b>E 881</b>  | M 314 012 |
| 079  | [450]   | [SR-11]       |           |
|    |    | <b>E 881</b>  | M 314 014 |
| 080  | [450]   | [SR-12]       |           |
|    |    | <b>E 881</b>  | M 314 016 |
| 081  | [450]   | [SR-13]       |           |
|  |  | <b>E 909</b>  | M 314 042 |
| 082  | [160]   | [WR-13]       |           |

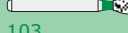

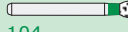

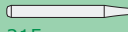

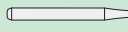

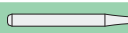

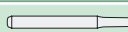

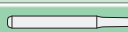



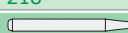

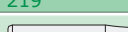













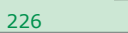



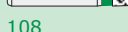

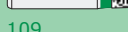

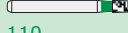

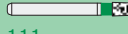

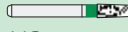



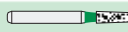



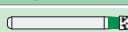

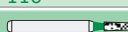



## Tiêu chuẩn/FGSS - ngắn

|  |   |              |           |
|--|---|--------------|-----------|
|  |  | <b>E 801</b> | M 313 010 |
| 083  | [450]   | [BR-S45]     |           |
|  |  | <b>E 801</b> | M 313 012 |
| 084  | [450]   | [BR-S46]     |           |
|  |  | <b>E 802</b> | M 313 012 |
| 085  | [450]   | [BC-S43]     |           |
|  |  | <b>E 802</b> | M 313 014 |
| 086  | [450]   | [BC-S42]     |           |
|  |  | <b>E 805</b> | M 313 012 |
| 087  | [450]   | [SI-S46]     |           |
|  |  | <b>E 805</b> | M 313 016 |
| 088  | [450]   | [SI-S48]     |           |
|  |  | <b>E 806</b> | M 313 010 |
| 089  | [450]   | [DI-S41]     |           |
|  |  | <b>E 835</b> | M 313 010 |
| 090  | [450]   | [SF-S41]     |           |
|  |  | <b>E 845</b> | M 313 010 |
| 091  | [450]   | [TF-S41]     |           |
|  |  | <b>E 845</b> | M 313 016 |
| 092  | [450]   | [TF-S31]     |           |
|  |  | <b>E 845</b> | M 313 018 |
| 093  | [450]   | [TF-S23]     |           |
|  |  | <b>E 845</b> | M 313 021 |
| 094  | [300]   | [TF-S22]     |           |
|  |  | <b>E 846</b> | M 313 014 |
| 095  | [450]   | [TF-S20]     |           |
|  |  | <b>E 846</b> | M 313 016 |
| 096  | [450]   | [TF-S21]     |           |
|  |  | <b>E 848</b> | M 313 016 |
| 097  | [300]   | [TF-S12]     |           |
|  |  | <b>E 855</b> | M 313 016 |
| 098  | [450]   | [TR-S21]     |           |






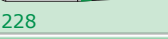








## Tiêu chuẩn/FGSS - ngắn

|   |   |              |           |
|---|---|--------------|-----------|
|  |  | <b>E 856</b> | M 313 018 |
| 099   | [450]   | [TR-S13]     |           |
|  |  | <b>E 858</b> | M 313 014 |
| 100   | [300]   | [TC-S21]     |           |
|  |  | <b>E 862</b> | M 313 014 |
| 101   | [450]   | [FO-S21]     |           |
|  |  | <b>E 877</b> | M 313 012 |
| 102   | [450]   | [SO-S20]     |           |


## Thô/FG

|   |   |                |           |
|---|---|----------------|-----------|
|    |    | <b>E 368</b>   | C 314 023 |
| 103   | [300]   | [-]            |           |
|    |    | <b>E 379</b>   | C 314 023 |
| 104   | [450]   | [-]            |           |
|    |    | <b>E 801</b>   | C 314 010 |
| 215   | [450]   | [BR-45C]       |           |
|    |    | <b>E 801</b>   | C 314 012 |
| 216   | [450]   | [BR-46C]       |           |
|    |    | <b>E 801</b>   | C 314 014 |
| 217   | [450]   | [-]            |           |
|    |    | <b>E 801L</b>  | C 314 018 |
| 105   | [300]   | [-]            |           |
|    |    | <b>E 801L</b>  | C 314 021 |
| 106   | [300]   | [-]            |           |
|    |    | <b>E 805</b>   | C 314 012 |
| 218   | [450]   | [SI-46C]       |           |
|    |    | <b>E 805</b>   | C 314 014 |
| 219   | [450]   | [SI-47C]       |           |
|   |   | <b>E 805</b>   | C 314 016 |
| 220   | [450]   | [SI-48C]       |           |
|  |  | <b>E 835</b>   | C 314 016 |
| 221   | [450]   | [-]            |           |
|  |  | <b>E 836</b>   | C 314 014 |
| 222   | [450]   | [SF-21C]       |           |
|  |  | <b>E 836</b>   | C 314 018 |
| 223   | [450]   | [-]            |           |
|  |  | <b>E 837</b>   | C 314 012 |
| 224   | [450]   | [SF-11C]       |           |
|  |  | <b>E 837</b>   | C 314 014 |
| 225   | [450]   | [SF-12C]       |           |
|  |  | <b>E 837</b>   | C 314 018 |
| 226   | [300]   | [-]            |           |
|  |  | <b>E 847</b>   | C 314 014 |
| 107   | [450]   | [-]            |           |
|  |  | <b>E 847</b>   | C 314 016 |
| 108   | [450]   | [-]            |           |
|  |  | <b>E 847KR</b> | C 314 014 |
| 109   | [450]   | [-]            |           |
|  |  | <b>E 847KR</b> | C 314 016 |
| 110   | [450]   | [-]            |           |
|  |  | <b>E 847KR</b> | C 314 018 |
| 111   | [450]   | [-]            |           |
|  |  | <b>E 848</b>   | C 314 018 |
| 112   | [300]   | [TF-13C]       |           |
|  |  | <b>E 850</b>   | C 314 014 |
| 113   | [300]   | [-]            |           |
|  |  | <b>E 850</b>   | C 314 016 |
| 114   | [300]   | [TR-25C]       |           |
|  |  | <b>E 850</b>   | C 314 018 |
| 115   | [300]   | [TR-26C]       |           |
|  |  | <b>E 855</b>   | C 314 018 |
| 116   | [300]   | [TR-62C]       |           |
|  |  | <b>E 856</b>   | C 314 012 |
| 117   | [300]   | [-]            |           |
|  |  | <b>E 856</b>   | C 314 014 |
| 118   | [450]   | [-]            |           |
|  |  | <b>E 856</b>   | C 314 016 |
| 119   | [450]   | [-]            |           |










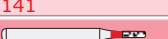






## Thô/FG

|  |  |           |
|--|--|-----------|
|  | <b>E 856</b>   | C 314 018 |
| 120  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [-]      |           |
|  | <b>E 856</b>   | C 314 025 |
| 121  | <span style="border: 1px solid black; padding: 0 2px;">160</span> [-]      |           |
|  | <b>E 856L</b>  | C 314 016 |
| 122  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [-]      |           |
|  | <b>E 856L</b>  | C 314 018 |
| 123  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [TR-13C] |           |
|  | <b>E 858</b>   | C 314 014 |
| 227  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TC-21C] |           |
|  | <b>E 859</b>   | C 314 014 |
| 228  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [-]      |           |
|  | <b>E 859</b>   | C 314 016 |
| 124  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TC-11C] |           |
|  | <b>E 862</b>   | C 314 016 |
| 125  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [FO-22C] |           |
|  | <b>E 878</b>   | C 314 010 |
| 126*   | <span style="border: 1px solid black; padding: 0 2px;">160</span> [-]      |           |
|  | <b>E 878</b>   | C 314 012 |
| 127  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [-]      |           |
|  | <b>E 881</b>   | C 314 010 |
| 128*   | <span style="border: 1px solid black; padding: 0 2px;">160</span> [-]      |           |
|  | <b>E 881</b>   | C 314 014 |
| 129  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [SR-12C] |           |
|  | <b>E 881</b>   | C 314 018 |
| 130  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [-]      |           |
|  | <b>E 909</b>   | C 314 042 |
| 131  | <span style="border: 1px solid black; padding: 0 2px;">160</span> [WR-13C] |           |

## Siêu thô/FG

|  |   |         |
|--|---|---------|
|  | <b>E 862 SC</b>   | 314 012 |
| 203  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-] |         |






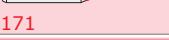




## Mịn/FG

|  |  |           |
|--|--|-----------|
|  | <b>E 368</b>   | F 314 016 |
| 132  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [FO-30F] |           |
|  | <b>E 368</b>   | F 314 018 |
| 133  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [FO-32F] |           |
|  | <b>E 379</b>   | F 314 014 |
| 134  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|  | <b>E 379</b>   | F 314 018 |
| 135  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|  | <b>E 379</b>   | F 314 023 |
| 136  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|  | <b>E 392</b>   | F 314 016 |
| 137  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|  | <b>E 801</b>   | F 314 006 |
| 138  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [BR-48F] |           |
|  | <b>E 825</b>   | F 314 016 |
| 139  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [WR-31F] |           |
|  | <b>E 830RL</b>   | F 314 014 |
| 140  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [EX-31F] |           |
|  | <b>E 830RL</b>   | F 314 021 |
| 141  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [EX-21F] |           |
|  | <b>E 835KR</b>   | F 314 008 |
| 142  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-62F] |           |
|  | <b>E 837</b>   | F 314 014 |
| 143  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CE-11F] |           |
|  | <b>E 838</b>   | F 314 007 |
| 144  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-60F] |           |
|  | <b>E 838L</b>  | F 314 007 |
| 145  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-61F] |           |
|  | <b>E 839</b>   | F 314 012 |
| 146  | <span style="border: 1px solid black; padding: 0 2px;">300</span> [EX-18F] |           |
|  | <b>E 846</b>   | F 314 016 |
| 147  | <span style="border: 1px solid black; padding: 0 2px;">450</span> [TF-21F] |           |







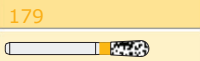

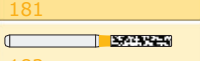
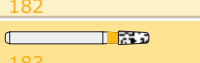
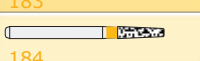
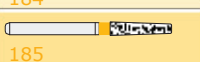



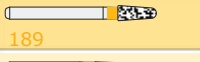
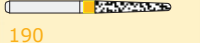

## Mịn/FG

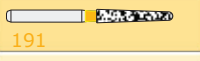
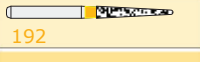




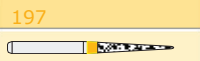
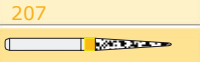


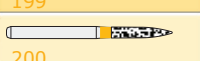
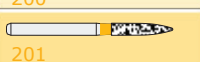


|   |  |           |
|---|--|-----------|
|    | <b>E 848</b>   | F 314 016 |
| 148   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TF-12F] |           |
|    | <b>E 848</b>   | F 314 023 |
| 149   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [CE-10F] |           |
|    | <b>E 849</b>   | F 314 015 |
| 150   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CR-12F] |           |
|    | <b>E 849</b>   | F 314 020 |
| 151   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [CR-11F] |           |
|    | <b>E 850</b>   | F 314 016 |
| 152   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TR-25F] |           |
|    | <b>E 850</b>   | F 314 018 |
| 153   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TR-26F] |           |
|    | <b>E 850S</b>  | F 314 016 |
| 154   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TR-11F] |           |
|    | <b>E 855</b>   | F 314 012 |
| 155   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CR-21F] |           |
|    | <b>E 855</b>   | F 314 016 |
| 156   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [TR-21F] |           |
|    | <b>E 856</b>   | F 314 018 |
| 157   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [TR-13F] |           |
|    | <b>E 856</b>   | F 314 021 |
| 158   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [PRO-1F] |           |
|    | <b>E 856L</b>  | F 314 014 |
| 159   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|    | <b>E 858</b>   | F 314 014 |
| 160   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TC-21F] |           |
|    | <b>E 859</b>   | F 314 016 |
| 161   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [TC-11F] |           |
|   | <b>E 862</b>   | F 314 012 |
| 162   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [-]      |           |
|  | <b>E 862</b>   | F 314 014 |
| 163   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [FO-21F] |           |
|  | <b>E 862</b>   | F 314 016 |
| 164   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [FO-22F] |           |
|  | <b>E 878</b>   | F 314 012 |
| 165   | <span style="border: 1px solid black; padding: 0 2px;">300</span> [CR-22F] |           |

## Mịn/FGSS - ngắn


|   |   |           |
|---|---|-----------|
|  | <b>E 379</b>  | F 313 009 |
| 166   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-55F]  |           |
|  | <b>E 801</b>  | F 313 006 |
| 167   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-50F]  |           |
|  | <b>E 825</b>  | F 313 016 |
| 168   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [WR-S31F] |           |
|  | <b>E 835KR</b>  | F 313 008 |
| 169   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-58F]  |           |
|  | <b>E 838</b>  | F 313 007 |
| 170   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-51F]  |           |
|  | <b>E 838L</b>   | F 313 007 |
| 171   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-52F]  |           |
|  | <b>E 860</b>  | F 313 006 |
| 172   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-54F]  |           |
|  | <b>E 860</b>  | F 313 007 |
| 173   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-56F]  |           |
|  | <b>E 860L</b>   | F 313 007 |
| 174   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-57F]  |           |
|  | <b>E 955</b>  | F 313 007 |
| 175   | <span style="border: 1px solid black; padding: 0 2px;">450</span> [CD-53F]  |           |

# Siêu mịn/FG

|  |  |
|--|--|
|    | <b>E 368</b> EF 314 016<br>450 [FO-30EF]   |
|    | <b>E 368</b> EF 314 018<br>450 [-]         |
|    | <b>E 368</b> EF 314 021<br>300 [-]         |
|    | <b>E 368</b> EF 314 023<br>300 [-]         |
|    | <b>E 368LS</b> EF 314 014<br>450 [FO-20EF] |
|    | <b>E 379</b> EF 314 014<br>450 [-]         |
|    | <b>E 801</b> EF 314 014<br>450 [BR-40EF]   |
|    | <b>E 830RL</b> EF 314 021<br>300 [EX-21EF] |
|    | <b>E 832</b> EF 314 010<br>300 [FO-40EF]   |
|    | <b>E 837</b> EF 314 014<br>450 [CE-11EF]   |
|    | <b>E 845KR</b> EF 314 018<br>450 [EX-38EF] |
|    | <b>E 846</b> EF 314 016<br>450 [TF-21EF]   |
|    | <b>E 847</b> EF 314 018<br>450 [EX-29EF]   |
|    | <b>E 848</b> EF 314 016<br>300 [TF-12EF]   |
|   | <b>E 848</b> EF 314 023<br>300 [CE-10EF]   |
|  | <b>E 849</b> EF 314 015<br>450 [CR-12EF]   |
|  | <b>E 849</b> EF 314 020<br>300 [CR-11EF]   |
|  | <b>E 850</b> EF 314 016<br>300 [TR-25EF]   |

|   |   |
|---|---|
|  | <b>E 850</b> EF 314 018<br>300 [TR-26EF]  |
|  | <b>E 850S</b> EF 314 016<br>300 [TR-11EF] |
|  | <b>E 855</b> EF 314 016<br>450 [TR-21EF]  |
|  | <b>E 856</b> EF 314 018<br>450 [-]        |
|  | <b>E 856</b> EF 314 021<br>300 [PRO-1EF]  |
|  | <b>E 856L</b> EF 314 018<br>160 [TR-13EF] |
|  | <b>E 858</b> EF 314 014<br>300 [TC-21EF]  |
|  | <b>E 859</b> EF 314 014<br>300 [-]        |
|  | <b>E 859</b> EF 314 016<br>300 [TC-11EF]  |
|  | <b>E 862</b> EF 314 010<br>450 [-]        |
|  | <b>E 862</b> EF 314 012<br>300 [FO-42EF]  |
|  | <b>E 862</b> EF 314 014<br>450 [FO-21EF]  |
|  | <b>E 862</b> EF 314 016<br>450 [FO-22EF]  |
|  | <b>E 863</b> EF 314 012<br>300 [FO-11EF]  |

# Siêu mịn/FGSS - ngắn

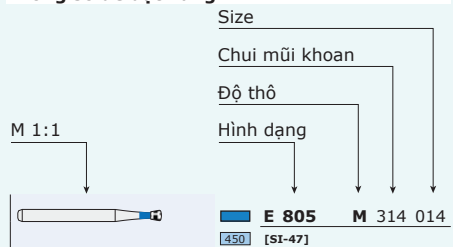
|   |  |
|---|--|
|  | <b>E 862</b> EF 313 012<br>450 [FO-41EF] |
|---|--|

# Mũi cắt mào răng

|  |                        |
|--|------------------------|
|  | <b>ECC 1SU</b> 314 012 |
|--|------------------------|



## Thông số để đặt hàng



## Tốc độ quay tối đa

450 = 450.000 rpm

300 = 300.000 rpm

160 = 160.000 rpm

## Loại chui mũi khoan



Chui 313 = FG ngắn



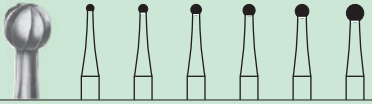
Chui 314 = FG thông thường



## Diamond grit sizes:

|   |            |    |        |
|---|------------|----|--------|
|  | Siêu mịn   | EF | 25 µm  |
|  | Mịn        | F  | 46 µm  |
|  | Trung bình | M  | 107 µm |
|  | Thô        | C  | 151 µm |

# Mũi khoan phẫu thuật



**CB 1**

|        |  |   |   |   |   |   |
|--------|--|---|---|---|---|---|
| US No. | 2  | 3 | 4 | 5 | 6 | 8 |
| REF    | <b>CB 1</b>                                  |   |   |   |   |   |
| ISO    | 500.316.001.001... 010* 012 014 016 018 023* |   |   |   |   |   |

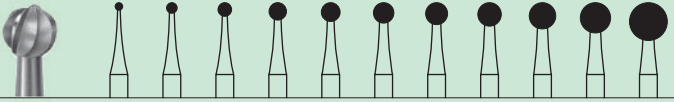
010-023 = max. 100 000 min<sup>-1</sup>



**CB 31**

|        |                                 |     |     |
|--------|---------------------------------|-----|-----|
| L mm   | 4,2                             | 4,2 | 4,4 |
| US No. | 557                             | 558 | 559 |
| REF    | <b>CB 31</b>                    |     |     |
| ISO    | 500.316.107.007... 010 012 014* |     |     |

010-014 = max. 300 000 min<sup>-1</sup>

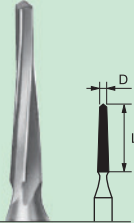


**CB141**

|     |                    |      |      |      |      |      |      |      |      |      |     |     |
|-----|--------------------|------|------|------|------|------|------|------|------|------|-----|-----|
| REF | <b>CB141</b>       |      |      |      |      |      |      |      |      |      |     |     |
| ISO | 500.104.001.291... | 010* | 014  | 018* | 023  | 025  | 027  | 029  | 031  | 035  | 040 | 050 |
|     | 500.105.001.291... |      |      |      | 023* |      | 027* |      | 031* |      |     | 050 |
|     | 500.205.001.291... | 010* | 014  | 018  | 023  | 025* | 027* | 029* | 031* | 035* | 040 |     |
|     | 500.206.001.291... | 010* | 014* | 018* | 023* | 025* | 027* | 029* |      |      |     |     |

max. 100 000 min<sup>-1</sup>    040 = max. 80 000 min<sup>-1</sup>    050 = max. 60 000 min<sup>-1</sup>

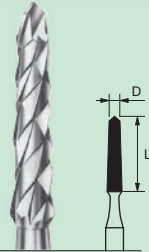
# Mũi khoan cắt xương



**CB161**

|      |                        |
|------|------------------------|
| L mm | 9,0                    |
| D Ø  | 011                    |
| REF  | <b>CB 161</b>          |
| ISO  | 500.104.408.295... 016 |
|      | 500.314.408.295... 016 |

max. 100 000 min<sup>-1</sup>    016 = max. 160 000 min<sup>-1</sup>



**CB166A**

|      |                         |
|------|-------------------------|
| L mm | 10,0                    |
| D Ø  | 015                     |
| REF  | <b>CB 166A</b>          |
| ISO  | 500.104.409.298... 021  |
|      | 500.204.409.298... 021  |
|      | 500.205.409.298... 021* |

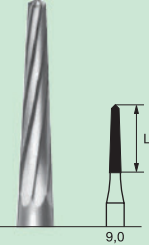
max. 100 000 min<sup>-1</sup>



**CB255A**

|      |                         |
|------|-------------------------|
| L mm | 6,0                     |
| REF  | <b>CB 255A</b>          |
| ISO  | 500.314.415.298... 012  |
|      | 500.316.415.298... 012* |

max. 100 000 min<sup>-1</sup>

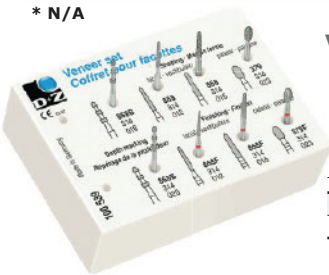


**CB267**

|      |                        |
|------|------------------------|
| L mm | 9,0                    |
| REF  | <b>CB 267</b>          |
| ISO  | 500.314.210.295... 016 |

max. 160 000 min<sup>-1</sup>

\* N/A



## Veneer Set

**100539**

|     |             |      |     |     |     |      |      |      |     |
|-----|-------------|------|-----|-----|-----|------|------|------|-----|
| REF | 868B        | 868B | 868 | 868 | 379 | 868F | 868F | 379F |     |
|     | ... 314 ... | 018  | 020 | 012 | 016 | 023  | 012  | 016  | 023 |

**NHẬP KHẨU & PHÂN PHỐI CHÍNH THỨC**

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