| Brand | File system | File No. | Speed | | Forward angle | Reverse angle | | Brand | File system | File No. | Speed | Torque | Forward angle | Reverse angle |
|------------|-----------------|------------------|--------------------------------------|------------|---------------|---------------|----------|------------|------------------|--------------------|---------------|--------|---------------|---------------|
| | W3_Pro | 17/.12 18/.05 | 300 350 | 3.0 2.0 | | | | | | 15/.02 20/.02 | 350 | 1.0 | | |
| | | 25/.06 12/.vt | | | | | | | | 25/.02 30/.02 | | | | |
| | | 16/.vt | 350 | 1.5 | | | | | | 35/.02 | 350 | 1.5 | | |
| | | 35/.vt 20/.07 | | | | | | | | 15/.04 40/.02 | 350 | 2.0 | | |
| | W3_ONE | 25/.08 30/.09 | 400 | 4.0 | 30 | 150 | | | | 20/.04 | 350 | | | |
| | W3_Single | S1 | | | | | | | кз | 30/.04 | | 2.5 | | |
| | | S2 S3 | 500 - 350 - 350 | 2.0 | | | | | | 35/.04 15/.06 | | | | |
| | W2_Plus | N0 N1 | | 3.0 | | | | | | 20/.06 25/.06 | | | | |
| | | W2 | | 2.0 | | | | | | 30/.06 | | | | |
| | | W3 W1 | | | | | | | | 35/.06 45/.02 | | | | |
| | | N2 | 350 | 1.5 | | | | | | 40/.04 | | | | |
| | W2_Pro | 17/.12 20/.04 | 300 | 3.0 | | | | | | 45/.04 50/.04 | | | | |
| WOODPECKER | | 25/.06 35/.04 | 350 | 2.0 | | | | | 55/.04 | | | | | |
| | | 16/.02 | | | | | | | | 60/.04 | | | | |
| | | 19/.02 20/.06 | | | | | | | | 40/.06 | 350 | 3.0 | | |
| | W2_One | 25/.08 40/.08 | 400 | 4.0 | | | | | | 45/.06 50/.06 | | | | |
| | W2 | 17/.10 | | 2.5 | | | | | 55/.06 | | | | | |
| | | 20/.04 25/.06 | | | | | | | 60/.06 25/.08 | | | | | |
| | | 35/.04 | | | | | | | | 25/.10 | | | | |
| | | 17/.10 20/.04 | | | | | <u>.</u> | | 25/.12 | | | | | |
| | | 25/.06 35/.04 | | | | | | | | 15/.04 | | | | |
| | | 17/.12 | 300 | 3.0 | | | | | | 20/.04 | | | | |
| | Ends Pi | 20/.06 25/.06 | 350 | 2.0 | | | | | | 25/.04 30/.04 | | 2.0 | | |
| | Endo_Plus | 20/.04 | 350 | 1.5 2.0 | | | | | | 35/.04 | 350 | | | |
| | | 18/.05 12/.vt | 350 350 | 1.5 | | | | SybronEndo | | 15/.06 20/.06 | | | | |
| | WAVE ONE | S P | 400 | 4.0 | 30 | 150 | | | | 25/.06 30/.06 | | | | |
| | | L | | | | | | | | 35/.06 | | | | |
| | | 20/.07 25/.07 | 400 | 4.0 | 30 | 150 | | | | 40/.04 45/.04 | | | | |
| | Wave_One_Gold | 35/.06 45/.05 | 400 | 4.0 | | | | | | | | | | |
| | | S1 | 250 | 3.0 | | | | | | | | | | |
| | PROTAPER | SX D3 | 250 | 1.5 | | | | | | 50/.04 | | | | |
| | | D1 | 250 | | | | | | K3XF | | | | | |
| | | D2 F3 | | 2.0 | | | | | | 55/.04 | 1 | | | |
| | | F4 F5 | | | | | | | 60/.04 | | | | | |
| | | F2 | | | | | | | | 40/.06 | 6 6 350 | 3.0 | | |
| Dentsply | | F1 S2 | 250 250 | 1.5 | | | | | | 45/.06 50/.06 | | | | |
| | PROTAPER_NEXT | P1 P2 | 300 | 2.0 | | | | | | 55/.06 60/.06 | | | | |
| | | X4 | | | | | | | 20/.08 | | | | | |
| | | X5 X1 | | | | | | | 25/.08 30/.08 | | | | | |
| | | X2 | | | | | | | | 40/.08 | | | | |
| | | X3 SX | | 5.0 | | | <u> </u> | | | 20/.10 25/.10 | | | | |
| | PROTAPER GOLD | S1 S2 | 300 | | | | | | | 30/.10 40/.10 | | | | |
| | | F1 | | 3.0 | | | | | | 20/.12 | | | | |
| | | F2 F3 | | E O | | | | | | 25/.12 30/.12 | | | | |
| | | F4 F5 | | 5.0 | | | | | | 40/.12 25/.04 | 500 | 2.5 | | |
| | | R25 | | | | | | | | 40/.04 | 300 | 2.3 | | |
| | RECIPROC | R40 R50 | 400 | 4.0 | 50° | 170° | | | Te | 25/.06 30/.06 | | | | |
| VDW | DECIDENCE DI LI | 25/.08 | 3 | 4.0 | E0° | 4709 | | | TF | 25/.08 | 500 | 3.0 | | |
| | RECIPROC BLUE | 40/.06 50/.05 | 400 | 4.0 | 50° | 170° | | | | 25/.10 | | | | |
| | Mtwo | 10/.04 30/.05 | 5 | | | | | | 25/.12 SC1 | | | | | |
| | | 30/.06 | 30/.06 35/.06 60/.04 25/.06 | 3.0 | | | | | SC2 | | | | | |
| | | 35/.06 60/.04 | | | | | | MICRO-MEGA | Revo-S One Shape | SU AS30 | 330 335 | 1.5 | | |
| | | 25/.06 | | | | | | | | AS35 AS40 | | | | |
| | | 50/.04 | | | | | | | | 25/.06 | 400 | 2.5 | | |
| | | 45/.04 20/.06 | 20/.06 40/.04 | 2.5 | | | | | One Shape Apical | Apical2 Apical1 | 400 | 1.5 | | |
| | | 40/.04 | | | | | | | G-Files | G1 | 400 | 2.0 | | |
| | | 40/.06 35/.04 | 250 | 2.0 | | | | | EndoFlare | G2 25/.12 | 400 | 2.5 | | |
| | | 15/.05 70/.02 | 70/.02 40/.06 | 2.0 | | | | | iRace | R1 R2 | 600 | 1.5 | | |
| | | 40/.06 | | 3.0 | | | | | | R3 | | | | |
| | | 50/.02 60/.02 | | | | | | | R1a R1b | R1a R1b | | | | |
| | | 35/.06 | 250 | 2.5 | | | | | | BR0 | | | | |
| | | 45/.02 | | | | | | | | BR1 | | | | |

| | | 30/.06 | 250 | 2.0 | |
|--|------------|--------|-----|-----|--|
| | FlexMaster | 40/.04 | 230 | 2.0 | |
| | | 35/.04 | 250 | | |
| | | 40/.02 | | | |
| | | 25/.06 | | 1.5 | |
| | | 30/.04 | | | |
| | | 35/.02 | | | |
| | | 20/.06 | | | |
| | | 25/.04 | | | |
| | | 30/.02 | | | |
| | | 20/.02 | | | |
| | | 20/.04 | 250 | 1.0 | |
| | | 25/.02 | | | |
| | | 15/.02 | | | |
| | | 15/.04 | | | |
| | | 15/.06 | | | |

| | BioRace | BR2 | 600 | 1.0 | | |
|---------------|------------------|--------|-----|-----|----|-----|
| | Diortacc | BR3 | BR3 | | | |
| FKG | | BR4 | | | | |
| | | BR5 | | | | |
| | | 1 | 650 | 1.0 | | |
| | Gates | 2 | | | | |
| | | 3 | | 3.0 | | |
| | | 4 | 650 | | | |
| | | 5 | | | | |
| | | 6 | | | | |
| | XP-endo Finisher | 25/.00 | 800 | 1.0 | | |
| | XP-endo Shaper | 30/.04 | 800 | 1.0 | | |
| | | 1 | 250 | 1.0 | | |
| | | 2 | 250 | 1.5 | | |
| User defined | | 3 | 250 | 2.0 | | |
| continuously | PROGRAM | 4 | 250 | 2.5 | | |
| rotate system | FROGRAM | 5 | 250 | 3.0 | | |
| Totale System | | 6 | 250 | 3.5 | | |
| | | 7 | 250 | 4.0 | | |
| | | 8 | 600 | 0.8 | | |
| User defined | | 1 | 400 | 4.0 | 30 | 150 |
| reciprocation | RECIPROCATING | 2 | 400 | 4.0 | 50 | 170 |
| system | | 3 | 400 | 4.0 | 60 | 60 |