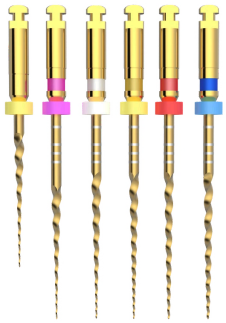
PRODUCT RANGE & PART NUMBERS

Endodontic product catalog

File systems, obturation points, irrigation tips and hand instruments from EndoTech USA.

TransformS™

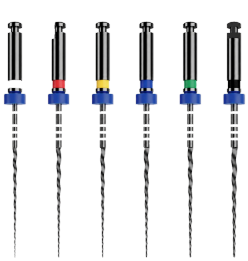
CT · CT-HT · MicroPath · RG · PT · ET



Six single-use file systems

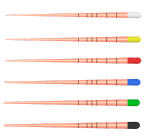
TransformX™

X-ET · X-PT

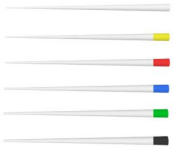




Constant and progressive taper



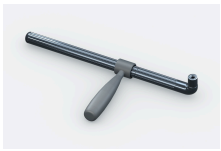
Gutta Percha Points



Paper Points



VortiFlow Irrigation Tips



File Handi

398 part numbers

370 file configurations · 28 point configurations

19 November 2026

Contents

Find a file system, compare point sizes and tapers, or turn to the device profiles.

FILE SYSTEMS

TransformS™ CT 03

A constant-taper shaping range in virtually un-heat-treated NiTi, organized by taper, size, length and pack.

83 configurations

TransformS™ CT-HT 06

The heat-treated constant-taper companion to CT, with individual sizes and assorted packs.

83 configurations

TransformS™ MicroPath 09

Rotary glide path files organized by size, taper, working length and pack.

16 configurations

TransformS™ RG 10

A reciprocating range covering orifice shaping, glide path, shaping files and assorted packs.

35 configurations

TransformS™ PT 12

A progressive-taper shaping and finishing sequence, with individual files and assorted packs listed by length.

25 configurations

TransformS™ ET 13

ET-style rotary shaping files organized by size, taper, working length and pack configuration.

50 configurations

TransformX™ ET 15

A .04 and .06 constant-taper range, with individual sizes and assorted packs organized around your shaping workflow.

54 configurations

TransformX™ PT 17

A progressive shaping and finishing system, from SX, S1 and S2 through F1–F5, with individual files and six-file assorted packs.

24 configurations

OBTURATION POINTS & DEVICES

Gutta Percha Points 18

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Reading the part-number tables

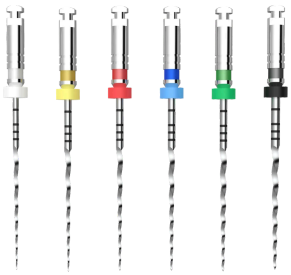
File tables list lengths and pack quantities by part number. Shaded rows indicate assorted file packs. Point tables group article numbers by ISO tip size and taper.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ CT

A constant-taper shaping range in virtually un-heat-treated NiTi, organized by taper, size, length and pack.

83 listed configurations



Part numbers

1–29 of 83

File	Length	Pack	Part number
15/.04	21 mm	6 files	TSCT-150421RF
15/.04	25 mm	6 files	TSCT-150425RF
15/.04	31 mm	6 files	TSCT-150431RF
15/.06	21 mm	6 files	TSCT-150621RF
15/.06	25 mm	6 files	TSCT-150625RF
15/.06	31 mm	6 files	TSCT-150631RF
20/.04	21 mm	6 files	TSCT-200421RF
20/.04	25 mm	6 files	TSCT-200425RF
20/.04	31 mm	6 files	TSCT-200431RF
20/.06	21 mm	6 files	TSCT-200621RF
20/.06	25 mm	6 files	TSCT-200625RF
20/.06	31 mm	6 files	TSCT-200631RF
20/.08	16 mm	6 files	TSCT-200816RF
25/.04	21 mm	6 files	TSCT-250421RF
25/.04	25 mm	6 files	TSCT-250425RF
25/.04	31 mm	6 files	TSCT-250431RF
25/.06	21 mm	6 files	TSCT-250621RF
25/.06	25 mm	6 files	TSCT-250625RF
25/.06	31 mm	6 files	TSCT-250631RF
27/.04	21 mm	6 files	TSCT-270421EXP
30/.04	21 mm	6 files	TSCT-300421RF
30/.04	25 mm	6 files	TSCT-300425RF
30/.04	31 mm	6 files	TSCT-300431RF
30/.06	21 mm	6 files	TSCT-300621RF
30/.06	25 mm	6 files	TSCT-300625RF
30/.06	31 mm	6 files	TSCT-300631RF
35/.04	21 mm	6 files	TSCT-350421RF
35/.04	25 mm	6 files	TSCT-350425RF
35/.04	31 mm	6 files	TSCT-350431RF

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ CT

Part numbers

30–62 of 83

File	Length	Pack	Part number
35/.06	21 mm	6 files	TSCT-350621RF
35/.06	25 mm	6 files	TSCT-350625RF
35/.06	31 mm	6 files	TSCT-350631RF
40/.04	21 mm	6 files	TSCT-400421RF
40/.04	25 mm	6 files	TSCT-400425RF
40/.04	31 mm	6 files	TSCT-400431RF
40/.06	21 mm	6 files	TSCT-400621RF
40/.06	25 mm	6 files	TSCT-400625RF
40/.06	31 mm	6 files	TSCT-400631RF
45/.04	21 mm	6 files	TSCT-450421RF
45/.04	25 mm	6 files	TSCT-450425RF
45/.04	31 mm	6 files	TSCT-450431RF
45/.06	21 mm	6 files	TSCT-450621RF
45/.06	25 mm	6 files	TSCT-450625RF
45/.06	31 mm	6 files	TSCT-450631RF
50/.04	21 mm	6 files	TSCT-500421RF
50/.04	25 mm	6 files	TSCT-500425RF
50/.04	31 mm	6 files	TSCT-500431RF
50/.06	21 mm	6 files	TSCT-500621RF
50/.06	25 mm	6 files	TSCT-500625RF
50/.06	31 mm	6 files	TSCT-500631RF
55/.04	21 mm	6 files	TSCT-550421RF
55/.04	25 mm	6 files	TSCT-550425RF
55/.04	31 mm	6 files	TSCT-550431RF
60/.04	21 mm	6 files	TSCT-600421RF
60/.04	25 mm	6 files	TSCT-600425RF
60/.04	31 mm	6 files	TSCT-600431RF
70/.04	21 mm	6 files	TSCT-700421RF
70/.04	25 mm	6 files	TSCT-700425RF
70/.04	31 mm	6 files	TSCT-700431RF
80/.04	21 mm	6 files	TSCT-800421RF
80/.04	25 mm	6 files	TSCT-800425RF
80/.04	31 mm	6 files	TSCT-800431RF

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ CT

Part numbers

63–83 of 83

File	Length	Pack	Part number
ASSORTED Extra-Large .04	21 mm	4 files	TSCT-EXTR-0421-ASS
ASSORTED Extra-Large .04	25 mm	4 files	TSCT-EXTR-0425-ASS
ASSORTED Extra-Large .04	31 mm	4 files	TSCT-EXTR-0431-ASS
ASSORTED Large .04	21 mm	4 files	TSCT-LG-0421-ASS
ASSORTED Large .04	25 mm	4 files	TSCT-LG-0425-ASS
ASSORTED Large .04	31 mm	4 files	TSCT-LG-0431-ASS
ASSORTED Large .06	21 mm	4 files	TSCT-LG-0621-ASS
ASSORTED Large .06	25 mm	4 files	TSCT-LG-0625-ASS
ASSORTED Large .06	31 mm	4 files	TSCT-LG-0631-ASS
ASSORTED Medium .04	21 mm	4 files	TSCT-MD-0421-ASS
ASSORTED Medium .04	25 mm	4 files	TSCT-MD-0425-ASS
ASSORTED Medium .04	31 mm	4 files	TSCT-MD-0431-ASS
ASSORTED Medium .06	21 mm	4 files	TSCT-MD-0621-ASS
ASSORTED Medium .06	25 mm	4 files	TSCT-MD-0625-ASS
ASSORTED Medium .06	31 mm	4 files	TSCT-MD-0631-ASS
ASSORTED Small .04	21 mm	4 files	TSCT-SM-0421-ASS
ASSORTED Small .04	25 mm	4 files	TSCT-SM-0425-ASS
ASSORTED Small .04	31 mm	4 files	TSCT-SM-0431-ASS
ASSORTED Small .06	21 mm	4 files	TSCT-SM-0621-ASS
ASSORTED Small .06	25 mm	4 files	TSCT-SM-0625-ASS
ASSORTED Small .06	31 mm	4 files	TSCT-SM-0631-ASS

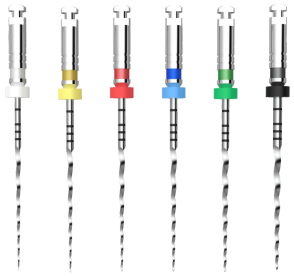
Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ CT-HT

The heat-treated constant-taper companion to CT, with individual sizes and assorted packs.

83 listed configurations



CT family image shown for the CT-HT companion range.

Part numbers

1–29 of 83

File	Length	Pack	Part number
15/.04	21 mm	6 files	TSCTHT-150421RF
15/.04	25 mm	6 files	TSCTHT-150425RF
15/.04	31 mm	6 files	TSCTHT-150431RF
15/.06	21 mm	6 files	TSCTHT-150621RF
15/.06	25 mm	6 files	TSCTHT-150625RF
15/.06	31 mm	6 files	TSCTHT-150631RF
20/.04	21 mm	6 files	TSCTHT-200421RF
20/.04	25 mm	6 files	TSCTHT-200425RF
20/.04	31 mm	6 files	TSCTHT-200431RF
20/.06	21 mm	6 files	TSCTHT-200621RF
20/.06	25 mm	6 files	TSCTHT-200625RF
20/.06	31 mm	6 files	TSCTHT-200631RF
20/.08	16 mm	6 files	TSCTHT-200816RF
25/.04	21 mm	6 files	TSCTHT-250421RF
25/.04	25 mm	6 files	TSCTHT-250425RF
25/.04	31 mm	6 files	TSCTHT-250431RF
25/.06	21 mm	6 files	TSCTHT-250621RF
25/.06	25 mm	6 files	TSCTHT-250625RF
25/.06	31 mm	6 files	TSCTHT-250631RF
27/.04	21 mm	6 files	TSCTHT-270421EXP
30/.04	21 mm	6 files	TSCTHT-300421RF
30/.04	25 mm	6 files	TSCTHT-300425RF
30/.04	31 mm	6 files	TSCTHT-300431RF
30/.06	21 mm	6 files	TSCTHT-300621RF
30/.06	25 mm	6 files	TSCTHT-300625RF
30/.06	31 mm	6 files	TSCTHT-300631RF
35/.04	21 mm	6 files	TSCTHT-350421RF
35/.04	25 mm	6 files	TSCTHT-350425RF
35/.04	31 mm	6 files	TSCTHT-350431RF

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ CT-HT

Part numbers

30–62 of 83

File	Length	Pack	Part number
35/.06	21 mm	6 files	TSCTHT-350621RF
35/.06	25 mm	6 files	TSCTHT-350625RF
35/.06	31 mm	6 files	TSCTHT-350631RF
40/.04	21 mm	6 files	TSCTHT-400421RF
40/.04	25 mm	6 files	TSCTHT-400425RF
40/.04	31 mm	6 files	TSCTHT-400431RF
40/.06	21 mm	6 files	TSCTHT-400621RF
40/.06	25 mm	6 files	TSCTHT-400625RF
40/.06	31 mm	6 files	TSCTHT-400631RF
45/.04	21 mm	6 files	TSCTHT-450421RF
45/.04	25 mm	6 files	TSCTHT-450425RF
45/.04	31 mm	6 files	TSCTHT-450431RF
45/.06	21 mm	6 files	TSCTHT-450621RF
45/.06	25 mm	6 files	TSCTHT-450625RF
45/.06	31 mm	6 files	TSCTHT-450631RF
50/.04	21 mm	6 files	TSCTHT-500421RF
50/.04	25 mm	6 files	TSCTHT-500425RF
50/.04	31 mm	6 files	TSCTHT-500431RF
50/.06	21 mm	6 files	TSCTHT-500621RF
50/.06	25 mm	6 files	TSCTHT-500625RF
50/.06	31 mm	6 files	TSCTHT-500631RF
55/.04	21 mm	6 files	TSCTHT-550421RF
55/.04	25 mm	6 files	TSCTHT-550425RF
55/.04	31 mm	6 files	TSCTHT-550431RF
60/.04	21 mm	6 files	TSCTHT-600421RF
60/.04	25 mm	6 files	TSCTHT-600425RF
60/.04	31 mm	6 files	TSCTHT-600431RF
70/.04	21 mm	6 files	TSCTHT-700421RF
70/.04	25 mm	6 files	TSCTHT-700425RF
70/.04	31 mm	6 files	TSCTHT-700431RF
80/.04	21 mm	6 files	TSCTHT-800421RF
80/.04	25 mm	6 files	TSCTHT-800425RF
80/.04	31 mm	6 files	TSCTHT-800431RF

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ CT-HT

Part numbers

63–83 of 83

File	Length	Pack	Part number
ASSORTED Extra-Large .04	21 mm	4 files	TSCTHT-EXTR-0421-ASS
ASSORTED Extra-Large .04	25 mm	4 files	TSCTHT-EXTR-0425-ASS
ASSORTED Extra-Large .04	31 mm	4 files	TSCTHT-EXTR-0431-ASS
ASSORTED Large .04	21 mm	4 files	TSCTHT-LG-0421-ASS
ASSORTED Large .04	25 mm	4 files	TSCTHT-LG-0425-ASS
ASSORTED Large .04	31 mm	4 files	TSCTHT-LG-0431-ASS
ASSORTED Large .06	21 mm	4 files	TSCTHT-LG-0621-ASS
ASSORTED Large .06	25 mm	4 files	TSCTHT-LG-0625-ASS
ASSORTED Large .06	31 mm	4 files	TSCTHT-LG-0631-ASS
ASSORTED Medium .04	21 mm	4 files	TSCTHT-MD-0421-ASS
ASSORTED Medium .04	25 mm	4 files	TSCTHT-MD-0425-ASS
ASSORTED Medium .04	31 mm	4 files	TSCTHT-MD-0431-ASS
ASSORTED Medium .06	21 mm	4 files	TSCTHT-MD-0621-ASS
ASSORTED Medium .06	25 mm	4 files	TSCTHT-MD-0625-ASS
ASSORTED Medium .06	31 mm	4 files	TSCTHT-MD-0631-ASS
ASSORTED Small .04	21 mm	4 files	TSCTHT-SM-0421-ASS
ASSORTED Small .04	25 mm	4 files	TSCTHT-SM-0425-ASS
ASSORTED Small .04	31 mm	4 files	TSCTHT-SM-0431-ASS
ASSORTED Small .06	21 mm	4 files	TSCTHT-SM-0621-ASS
ASSORTED Small .06	25 mm	4 files	TSCTHT-SM-0625-ASS
ASSORTED Small .06	31 mm	4 files	TSCTHT-SM-0631-ASS

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ MicroPath

Rotary glide path files organized by size, taper, working length and pack.



16 listed configurations

Part numbers

1–16 of 16

File	Length	Pack	Part number
13/.03	21 mm	6 files	TSMP-130321RF
13/.03	25 mm	6 files	TSMP-130325RF
13/.03	29 mm	6 files	TSMP-130329RF
15/.03	21 mm	6 files	TSMP-150321RF
15/.03	25 mm	6 files	TSMP-150325RF
15/.03	29 mm	6 files	TSMP-150329RF
15/.05	17 mm	6 files	TSMP-150517RF
17/.03	21 mm	6 files	TSMP-170321RF
17/.03	25 mm	6 files	TSMP-170325RF
17/.03	29 mm	6 files	TSMP-170329RF
20/.03	21 mm	6 files	TSMP-200321RF
20/.03	25 mm	6 files	TSMP-200325RF
20/.03	29 mm	6 files	TSMP-200329RF
25/.03	21 mm	6 files	TSMP-250321RF
25/.03	25 mm	6 files	TSMP-250325RF
25/.03	29 mm	6 files	TSMP-250329RF

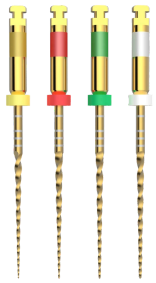
Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ RG

A reciprocating range covering orifice shaping, glide path, shaping files and assorted packs.

35 listed configurations



Part numbers

1–29 of 35

File	Length	Pack	Part number
Glider	21 mm	3 files	TSRG-GL-21-3PK
Glider	21 mm	6 files	TSRG-GL-21-6PK
Glider	25 mm	3 files	TSRG-GL-25-3PK
Glider	25 mm	6 files	TSRG-GL-25-6PK
Glider	31 mm	3 files	TSRG-GL-31-3PK
Glider	31 mm	6 files	TSRG-GL-31-6PK
Large	21 mm	3 files	TSRG-LRG-21-3PK
Large	21 mm	6 files	TSRG-LRG-21-6PK
Large	25 mm	3 files	TSRG-LRG-25-3PK
Large	25 mm	6 files	TSRG-LRG-25-6PK
Large	31 mm	3 files	TSRG-LRG-31-3PK
Large	31 mm	6 files	TSRG-LRG-31-6PK
Medium	21 mm	3 files	TSRG-MED-21-3PK
Medium	21 mm	6 files	TSRG-MED-21-6PK
Medium	25 mm	3 files	TSRG-MED-25-3PK
Medium	25 mm	6 files	TSRG-MED-25-6PK
Medium	31 mm	3 files	TSRG-MED-31-3PK
Medium	31 mm	6 files	TSRG-MED-31-6PK
Orifice Shaper	16 mm	3 files	TSRG-OS-16-3PK
Primary	21 mm	3 files	TSRG-PRI-21-3PK
Primary	21 mm	6 files	TSRG-PRI-21-6PK
Primary	25 mm	3 files	TSRG-PRI-25-3PK
Primary	25 mm	6 files	TSRG-PRI-25-6PK
Primary	31 mm	3 files	TSRG-PRI-31-3PK
Primary	31 mm	6 files	TSRG-PRI-31-6PK
Small	21 mm	3 files	TSRG-SML-21-3PK
Small	21 mm	6 files	TSRG-SML-21-6PK
Small	25 mm	3 files	TSRG-SML-25-3PK
Small	25 mm	6 files	TSRG-SML-25-6PK

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ RG

Part numbers

30–35 of 35

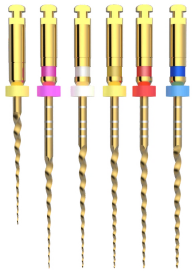
File	Length	Pack	Part number
Small	31 mm	3 files	TSRG-SML-31-3PK
Small	31 mm	6 files	TSRG-SML-31-6PK
ASSORTED Transform S Reci Assortment Blister Small/Primary/Medium/Large, 21mm, Pk 4, STERILE	21 mm	4 files	TSRG-ASS-21-4PK
ASSORTED Transform S Reci Assortment Blister Small/Primary/Medium/Large, 25mm, Pk 4, STERILE	25 mm	4 files	TSRG-ASS-25-4PK
ASSORTED Transform S Reci Assortment Blister Small/Primary/Medium/Large, 31mm, Pk 4, STERILE	31 mm	4 files	TSRG-ASS-31-4PK
ASSORTED Transform S Reci Blister Sequence K-file 10 / Glider / Primary, 25mm, Pk 3, STERILE	25 mm	3 files	TSRG-ASS-25-3PK

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ PT

A progressive-taper shaping and finishing sequence, with individual files and assorted packs listed by length.



25 listed configurations

Part numbers

1–25 of 25

File	Length	Pack	Part number
SX	19 mm	6 files	TSPT-SX-19
S1	21 mm	6 files	TSPT-S1-21
S1	25 mm	6 files	TSPT-S1-25
S1	31 mm	6 files	TSPT-S1-31
S2	21 mm	6 files	TSPT-S2-21
S2	25 mm	6 files	TSPT-S2-25
S2	31 mm	6 files	TSPT-S2-31
F1	21 mm	6 files	TSPT-F1-21
F1	25 mm	6 files	TSPT-F1-25
F1	31 mm	6 files	TSPT-F1-31
F2	21 mm	6 files	TSPT-F2-21
F2	25 mm	6 files	TSPT-F2-25
F2	31 mm	6 files	TSPT-F2-31
F3	21 mm	6 files	TSPT-F3-21
F3	25 mm	6 files	TSPT-F3-25
F3	31 mm	6 files	TSPT-F3-31
F4	21 mm	6 files	TSPT-F4-21
F4	25 mm	6 files	TSPT-F4-25
F4	31 mm	6 files	TSPT-F4-31
F5	21 mm	6 files	TSPT-F5-21
F5	25 mm	6 files	TSPT-F5-25
F5	31 mm	6 files	TSPT-F5-31
ASSORTED SX 19mm plus S1/S2/F1/F2/F3 at 21mm	—	6 files	TSPT-ASS21
ASSORTED SX 19mm plus S1/S2/F1/F2/F3 at 25mm	—	6 files	TSPT-ASS25
ASSORTED SX 19mm plus S1/S2/F1/F2/F3 long files; final long-pack length label TO CONFIRM	—	6 files	TSPT-ASS29

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMS SINGLE-USE FILE SYSTEMS

TransformS™ ET

ET-style rotary shaping files organized by size, taper, working length and pack configuration.

50 listed configurations



Part numbers

1–29 of 50

File	Length	Pack	Part number
15/.04	21 mm	6 files	TSET-150421RF
15/.04	25 mm	6 files	TSET-150425RF
15/.04	29 mm	6 files	TSET-150429RF
17/.04	21 mm	6 files	TSET-170421RF
17/.04	25 mm	6 files	TSET-170425RF
17/.04	29 mm	6 files	TSET-170429RF
17/.06	21 mm	6 files	TSET-170621RF
17/.06	25 mm	6 files	TSET-170625RF
17/.06	29 mm	6 files	TSET-170629RF
20/.04	21 mm	6 files	TSET-200421RF
20/.04	25 mm	6 files	TSET-200425RF
20/.04	29 mm	6 files	TSET-200429RF
20/.06	21 mm	6 files	TSET-200621RF
20/.06	25 mm	6 files	TSET-200625RF
20/.06	29 mm	6 files	TSET-200629RF
20/.07	17 mm	6 files	TSET-2007170O
25/.04	21 mm	6 files	TSET-250421RF
25/.04	25 mm	6 files	TSET-250425RF
25/.04	29 mm	6 files	TSET-250429RF
25/.06	21 mm	6 files	TSET-250621RF
25/.06	25 mm	6 files	TSET-250625RF
25/.06	29 mm	6 files	TSET-250629RF
30/.04	21 mm	6 files	TSET-300421RF
30/.04	25 mm	6 files	TSET-300425RF
30/.04	29 mm	6 files	TSET-300429RF
30/.06	21 mm	6 files	TSET-300621RF
30/.06	25 mm	6 files	TSET-300625RF
30/.06	29 mm	6 files	TSET-300629RF
35/.04	21 mm	6 files	TSET-350421RF

Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

PART NUMBERS / CONTINUED

TransformS™ ET

Part numbers

30–50 of 50

File	Length	Pack	Part number
35/.04	25 mm	6 files	TSET-350425RF
35/.04	29 mm	6 files	TSET-350429RF
35/.06	21 mm	6 files	TSET-350621RF
35/.06	25 mm	6 files	TSET-350625RF
35/.06	29 mm	6 files	TSET-350629RF
40/.04	21 mm	6 files	TSET-400421RF
40/.04	25 mm	6 files	TSET-400425RF
40/.04	29 mm	6 files	TSET-400429RF
40/.06	21 mm	6 files	TSET-400621RF
40/.06	25 mm	6 files	TSET-400625RF
40/.06	29 mm	6 files	TSET-400629RF
45/.04	21 mm	6 files	TSET-450421RF
45/.04	25 mm	6 files	TSET-450425RF
45/.04	29 mm	6 files	TSET-450429RF
45/.06	21 mm	6 files	TSET-450621RF
45/.06	25 mm	6 files	TSET-450625RF
45/.06	29 mm	6 files	TSET-450629RF
ASSORTED .04 20, 25, 30	21 mm	6 files	TSET-0421ASS
ASSORTED .04 20, 25, 30	25 mm	6 files	TSET-0425ASS
ASSORTED .06 20, 25, 30	21 mm	6 files	TSET-0621ASS
ASSORTED .06 20, 25, 30	25 mm	6 files	TSET-0625ASS

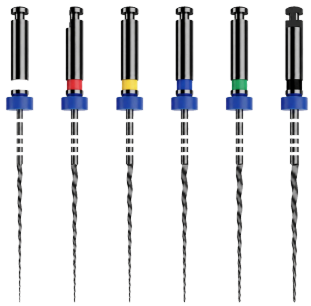
Pack quantities and listed lengths are specific to the part number shown. Follow the product labeling and instructions for use.

TRANSFORMX ROTARY FILE SYSTEMS

TransformX™ ET

A .04 and .06 constant-taper range, with individual sizes and assorted packs organized around your shaping workflow.

54 listed configurations



Part numbers

1–29 of 54

File	Taper	Length	Pack	Part number
#15	.04	21 mm	6 files	TXET-150421RF
#15	.04	25 mm	6 files	TXET-150425RF
#15	.04	29 mm	6 files	TXET-150429RF
#17	.04	21 mm	6 files	TXET-170421RF
#17	.04	25 mm	6 files	TXET-170425RF
#17	.04	29 mm	6 files	TXET-170429RF
#20	.04	21 mm	6 files	TXET-200421RF
#20	.04	25 mm	6 files	TXET-200425RF
#20	.04	29 mm	6 files	TXET-200429RF
#25	.04	21 mm	6 files	TXET-250421RF
#25	.04	25 mm	6 files	TXET-250425RF
#25	.04	29 mm	6 files	TXET-250429RF
#30	.04	21 mm	6 files	TXET-300421RF
#30	.04	25 mm	6 files	TXET-300425RF
#30	.04	29 mm	6 files	TXET-300429RF
#35	.04	21 mm	6 files	TXET-350421RF
#35	.04	25 mm	6 files	TXET-350425RF
#35	.04	29 mm	6 files	TXET-350429RF
#40	.04	21 mm	6 files	TXET-400421RF
#40	.04	25 mm	6 files	TXET-400425RF
#40	.04	29 mm	6 files	TXET-400429RF
#45	.04	21 mm	6 files	TXET-450421RF
#45	.04	25 mm	6 files	TXET-450425RF
#45	.04	29 mm	6 files	TXET-450429RF
#15	.06	21 mm	6 files	TXET-150621RF
#15	.06	25 mm	6 files	TXET-150625RF
#15	.06	29 mm	6 files	TXET-150629RF
#17	.06	21 mm	6 files	TXET-170621RF
#17	.06	25 mm	6 files	TXET-170625RF

ET assorted packs contain sizes #20 / #25 / #30 in the listed taper.

PART NUMBERS / CONTINUED

TransformX™ ET

Part numbers

30–54 of 54

File	Taper	Length	Pack	Part number
#17	.06	29 mm	6 files	TXET-170629RF
#20	.06	21 mm	6 files	TXET-200621RF
#20	.06	25 mm	6 files	TXET-200625RF
#20	.06	29 mm	6 files	TXET-200629RF
#25	.06	21 mm	6 files	TXET-250621RF
#25	.06	25 mm	6 files	TXET-250625RF
#25	.06	29 mm	6 files	TXET-250629RF
#30	.06	21 mm	6 files	TXET-300621RF
#30	.06	25 mm	6 files	TXET-300625RF
#30	.06	29 mm	6 files	TXET-300629RF
#35	.06	21 mm	6 files	TXET-350621RF
#35	.06	25 mm	6 files	TXET-350625RF
#35	.06	29 mm	6 files	TXET-350629RF
#40	.06	21 mm	6 files	TXET-400621RF
#40	.06	25 mm	6 files	TXET-400625RF
#40	.06	29 mm	6 files	TXET-400629RF
#45	.06	21 mm	6 files	TXET-450621RF
#45	.06	25 mm	6 files	TXET-450625RF
#45	.06	29 mm	6 files	TXET-450629RF
ASSORTED Assorted #20 / #25 / #30	.04	21 mm	6 files	TXET-0421MM
ASSORTED Assorted #20 / #25 / #30	.04	25 mm	6 files	TXET-0425MM
ASSORTED Assorted #20 / #25 / #30	.04	29 mm	6 files	TXET-0429MM
ASSORTED Assorted #20 / #25 / #30	.06	21 mm	6 files	TXET-0621MM
ASSORTED Assorted #20 / #25 / #30	.06	25 mm	6 files	TXET-0625MM
ASSORTED Assorted #20 / #25 / #30	.06	29 mm	6 files	TXET-0629MM

ET assorted packs contain sizes #20 / #25 / #30 in the listed taper.

TRANSFORMX ROTARY FILE SYSTEMS

TransformX™ PT

A progressive shaping and finishing system, from SX, S1 and S2 through F1–F5, with individual files and six-file assorted packs.

24 listed configurations



Part numbers

1–24 of 24

File	Taper	Length	Pack	Part number
SX	Variable	19 mm	6 files	TXPT-SX-19
S1	Progressive	21 mm	6 files	TXPT-S1-21
S1	Progressive	25 mm	6 files	TXPT-S1-25
S1	Progressive	31 mm	6 files	TXPT-S1-31
S2	Progressive	21 mm	6 files	TXPT-S2-21
S2	Progressive	25 mm	6 files	TXPT-S2-25
S2	Progressive	31 mm	6 files	TXPT-S2-31
F1	.07	21 mm	6 files	TXPT-F1-21
F1	.07	25 mm	6 files	TXPT-F1-25
F1	.07	31 mm	6 files	TXPT-F1-31
F2	.08	21 mm	6 files	TXPT-F2-21
F2	.08	25 mm	6 files	TXPT-F2-25
F2	.08	31 mm	6 files	TXPT-F2-31
F3	.09	21 mm	6 files	TXPT-F3-21
F3	.09	25 mm	6 files	TXPT-F3-25
F3	.09	31 mm	6 files	TXPT-F3-31
F4	.06	21 mm	6 files	TXPT-F4-21
F4	.06	25 mm	6 files	TXPT-F4-25
F4	.06	31 mm	6 files	TXPT-F4-31
F5	.05	21 mm	6 files	TXPT-F5-21
F5	.05	25 mm	6 files	TXPT-F5-25
F5	.05	31 mm	6 files	TXPT-F5-31
ASSORTED SX / S1 / S2 / F1 / F2 / F3	Progressive	21 mm	6 files	TXPT-ASS21
ASSORTED SX / S1 / S2 / F1 / F2 / F3	Progressive	25 mm	6 files	TXPT-ASS25

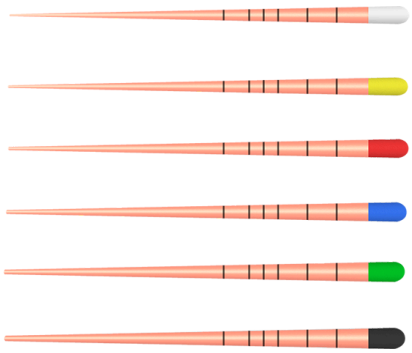
PT finishing values are nominal tip taper, not constant taper. Assorted pack length refers to the sequence files; SX is 19 mm.

Obturation points

Gutta Percha Points

Matched-taper gutta percha points for filling the prepared canal. Color-coded ends identify the ISO tip size.

60 points per box



Part numbers by ISO tip size

8 configurations

ISO tip size	End color	.04 taper	.06 taper
20	Yellow	TSGP-2004-60PK	TSGP-2006-60PK
25	Red	TSGP-2504-60PK	TSGP-2506-60PK
30	Blue	TSGP-3004-60PK	TSGP-3006-60PK
35	Green	TSGP-3504-60PK	TSGP-3506-60PK

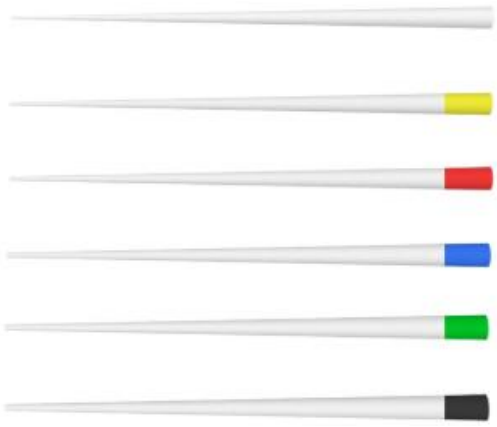
View gutta percha points on the EndoTech USA website

Obturation points

Paper Points

Absorbent paper points for drying the prepared canal before obturation. Each box contains one ISO size and taper.

100 points per box



Part numbers by ISO tip size

20 configurations

ISO tip size	.04 taper	.06 taper
15	TSPP-1504-100PK	TSPP-1506-100PK
20	TSPP-2004-100PK	TSPP-2006-100PK
25	TSPP-2504-100PK	TSPP-2506-100PK
30	TSPP-3004-100PK	TSPP-3006-100PK
35	TSPP-3504-100PK	TSPP-3506-100PK
40	TSPP-4004-100PK	TSPP-4006-100PK
45	TSPP-4504-100PK	TSPP-4506-100PK
50	TSPP-5004-100PK	TSPP-5006-100PK
55	TSPP-5504-100PK	–
60	TSPP-6004-100PK	–
70	TSPP-7004-100PK	–
80	TSPP-8004-100PK	–

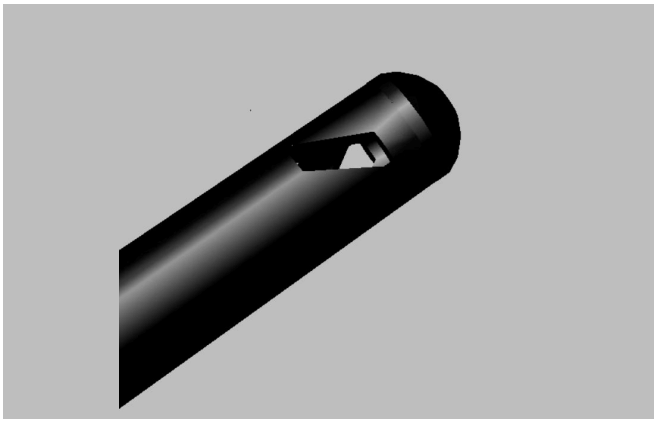
View paper points on the EndoTech USA website

IRRIGATION · COMING SOON

VortiFlow Irrigation Tips

The tapered polymer needle has a closed, rounded end and two opposed lateral outlets.





Lateral outlet at the needle tip

Needle design

Tip	**30 gauge**
Taper	**4%**
Body	**Polymer**
Outlets	**Two lateral openings**

Explore VortiFlow in 3D

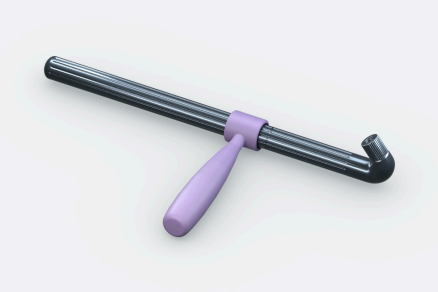
Rotate the needle and explore the pack and case on the product page.

View VortiFlow Irrigation Tips

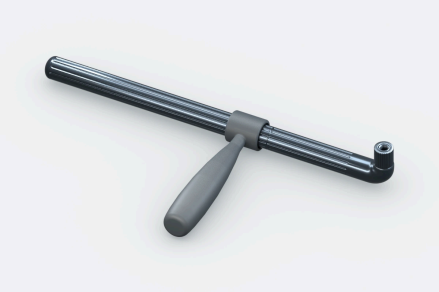
HAND INSTRUMENTATION

File Handi

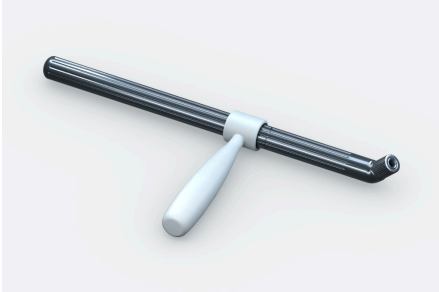
The hand file sits in the angled barrel. Rolling the shank back and forth turns the file in a watch-winding motion.



35° backward



90° straight



45°

The 35° backward angle is measured from perpendicular toward the shank. The 90° and 45° angles are measured from the shank. Handle colors are illustrative.



Pen grip

The palm braces the auxiliary handle while the thumb and index finger roll the shank.



Overhand grip

The fingers hold the bare shank from above, with the thumb on the opposite side.

Adapter for latch grip rotary files also available

View File Handi models and Studio Edition film

PRODUCT INFORMATION & AVAILABILITY

Product inquiries

Contact Steve for U.S. availability, pack selection and product information.

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The saved contact card includes both phone numbers, Steve's email and EndoTech NZ website.

Scan to save both numbers

Product catalog · 19 November 2026

Browse 398 file and point configurations, VortiFlow Irrigation Tips and File Handi in the EndoTech USA online catalog.