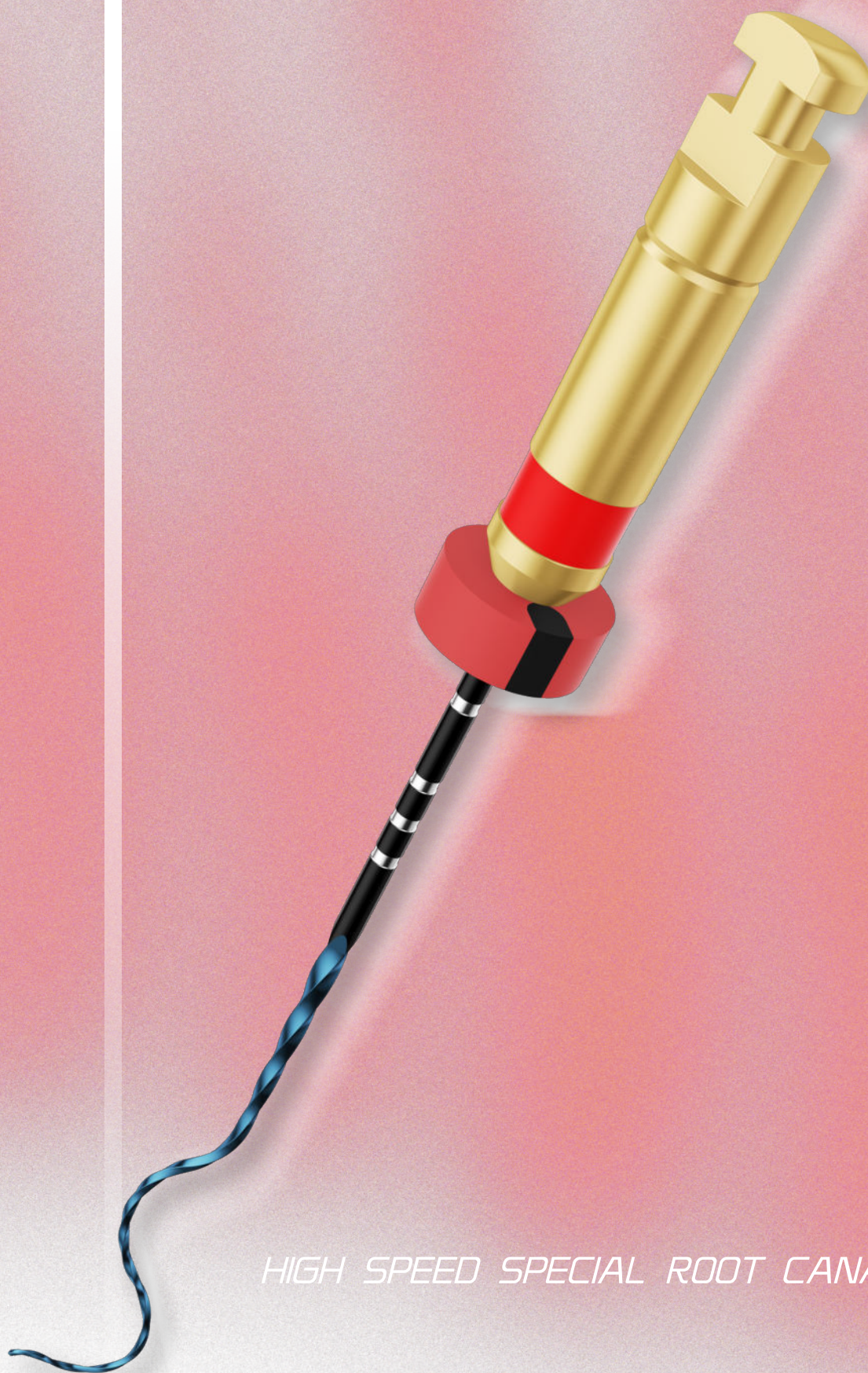


TS4



HIGH SPEED SPECIAL ROOT CANAL

TS4

Cross Section: 

Size	Torque	Rotary Speed
 20/.07	3.0N·cm	350-500rpm
 15/.04	1.5N·cm	350-500rpm
 30/.04	1.0N·cm	1000rpm
 25/.02	1.0N·cm	800-1000rpm

Advantages:

- 25/.02, a C-shaped finishing file produced with specialized heat treatment, offers enhanced flexibility for deep canal cleaning and supports optimal root canal preparation.
- 30/.04 This W-shaped file is manufactured through specialized heat treatment. With an initial size taper of only 0.01, its unique W-shaped cross-section enables the instrument to achieve an effective taper of up to 0.08 through repeated movements and prolonged dwell time within the canal.
- The file exhibits superior elasticity and high flexibility. Coupled with its smooth rotation characterized by high speed and low torque, it adapts more efficiently to root canal procedures, thereby enhancing both the precision and ease of clinical operation.

Material: NiTi

Standard: Blue

Length: 21,25,31 mm ; 20/.07: 19mm

Package: 4 pcs per box (assorted/ single size)

Sterilization: ≤ 134°C