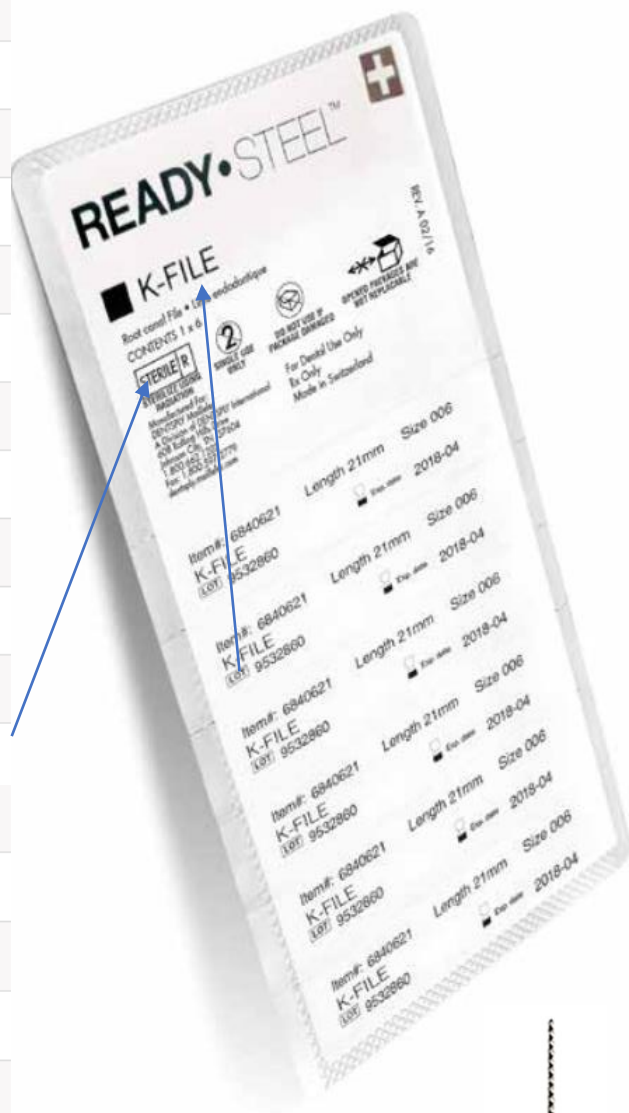




1.1-1.7 pirkimo dalys

Nikelio-titano šaknų instrumentai, skirti rankiniam mechaniniam valymui. Ypač lankstūs ir atsparūs lūžiams. Konusiškumas 2%.

Ready•Steel K-FILE 006 25MM	6840625
Ready•Steel K-FILE 008 25MM	6840825
Ready•Steel K-FILE 010 25MM	6841025
Ready•Steel K-FILE 015 25MM	6841525
Ready•Steel K-FILE 020 25MM	6842025
Ready•Steel K-FILE 025 25MM	6842525
Ready•Steel K-FILE 030 25MM	6843025
Ready•Steel K-FILE 035 25MM	6843525
Ready•Steel K-FILE 040 25MM	6844025
Ready•Steel K-FILE 045 25MM	6844525
Ready•Steel K-FILE 050 25MM	6845025
Ready•Steel K-FILE 055 25MM	6845525
Ready•Steel K-FILE 060 25MM	6846025
Ready•Steel K-FILE 15-40 25MM	6844026
Ready•Steel K-FILE 45-80 25MM	6844027
Ready•Steel K-FILE 006 31MM	6840631
Ready•Steel K-FILE 008 31MM	6840831
Ready•Steel K-FILE 010 31MM	6841031
Ready•Steel K-FILE 015 31MM	6841531
Ready•Steel K-FILE 020 31MM	6842031
Ready•Steel K-FILE 025 31MM	6842531
Ready•Steel K-FILE 030 31MM	6843031
Ready•Steel K-FILE 035 31MM	6843531
Ready•Steel K-FILE 040 31MM	6844031
Ready•Steel K-FILE 045 31MM	6844531
Ready•Steel K-FILE 050 31MM	6845031
Ready•Steel K-FILE 055 31MM	6845531
Ready•Steel K-FILE 060 31MM	6846031
Ready•Steel K-FILE 15-40 31MM	6844028
Ready•Steel K-FILE 45-80 31MM	6844029




K-filai, skirti rankiniam mechaniniam valymui ir formavimui. Ypač lankstūs ir atsparūs lūžiams. ISO dydžiai ir spalvos ant plastikinių rankenėlių. Konusiškumas 2%.



Cross Section: 1.8-1.27

1.8-1.27 pirkimo dalys

C+File
Stainless Steel




Uses: Accessing and cleaning calcified root canals

Features: Ultra-stiff design, markings on end of handle, silicone stoppers and calibration rings

Lengths: 21, 25 mm

Sizes: 6, 8, 10, 15

Pack of: 6

Cross Section: 

1.28-1.29 pirkimo dalys



ProTaper Gold[®]

The name you know and trust

+

STERILE

Dentsply
Sirona

ProTaper Gold[®] shaping files pre-enlarge canals and are designed to be used with the same familiar outstroke brushing technique.

ProTaper Gold[®] finishing files are more flexible so you can shape and finish each canal with a complete system approach.



*variable taper

ProTaper Gold mašininiai failai yra endodontinio formavimo instrumentai, užtikrinantys didesnę lankstumą ir didesnę atsparumą cikliniam nuovargiui. Instrumentų pjaunamoji dalis pagaminta iš nikelio ir titano lydinio. Sukimosi dažnis 300rpm.

1.30 pirkimo dalls



1.31-1.33 pirkimo dalys



Description

Flexible and more resistant to cyclic fatigue these files offer many advantages compared to manual stainless steel files.
PathFile Rotary Files:

- With increased flexibility and more resistance to cyclic fatigue these files offer many advantages over manual stainless steel files:
- Less canal transportation than with manual K-files
- Suitable for curved canals
- More flexible than K-files
- Faster instrumentation time than with manual K-files
- Original canal anatomy is better preserved
- Sold in pack of 6

Size

13

016

19

ASSORTED

21 mm

25 mm

31 mm

Please select Tip Size, Size, Color before Length

