



Composite | Q-Finishers®



Finishing instruments for efficient work on composite with optimal results.

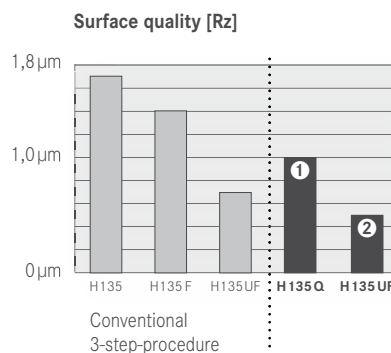
Until recently, composite restorations required three finishing steps, using standard, fine, and ultra-fine finishing instruments.

Incorporating an innovative toothing structure, Q-Finishers® made by Komet® reduce composite finishing procedures to just two steps.

- Step ①** Q-Finisher®
- Step ②** Ultra-fine finishing instrument

Advantages:

- Time saving – one step can be omitted.
- Cost savings – only two instruments are needed.
- Special cross-cut toothing – better surface quality is achieved after a single step when compared to that produced after the second step with conventional finishing instruments.
- Smooth, non-cutting tips – tapered instruments H134Q and H135Q with their non-cutting tips assure gentle finishing without damage to the gingiva.



Application:



1. H134Q.FG.014, proximal.
2. H135Q.FG.014, labial.
3. H379Q.FG.023, palatal.





labial

-  ● H134Q.FG.014
-  ● H135Q.FG.014
-  ● H48LQ.FG.012
-  ● H48XLQ.FG.012 **new**
-  ● H375RQ.FG.016

palatal

-  ● H379Q.FG.018
-  ● H379Q.FG.023

occlusal
with cutting tip

-  ● H246Q.FG.009
-  ● H390Q.FG.018

interdental

-  ● H50AQ.FG.010

Recommendations for use:

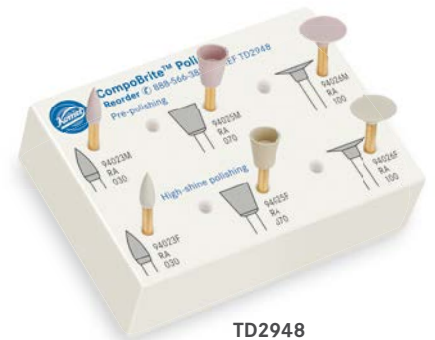
- Optimal results are achieved at \varnothing_{opt} 20.000 rpm using sufficient spray coolant (min. 50 ml/min.).
- Choose from our large range of composite polishers to achieve a perfect finish.

Handy hint:

For subsequent polishing, we recommend our two-step polishing system for composite:



Kit 4675
Footsie™ Starter-Kit



TD2948
CompoBrite™ Polishers



Kit LD1014
Duet-FP™ One-plus-One
Finishing & Polishing System

