

ROTARY INSTRUMENTS

KENDA

DENTAL POLISHERS

PRODUCT CATALOGUE

BIG IN POLISHING
HUGE IN QUALITY






 COLTENE

- INNOVATION
- FULFILLING DENTAL PROFESSIONALS' NEEDS
- HIGHEST QUALITY SWISS MADE
- AFFORDABLE PRICES

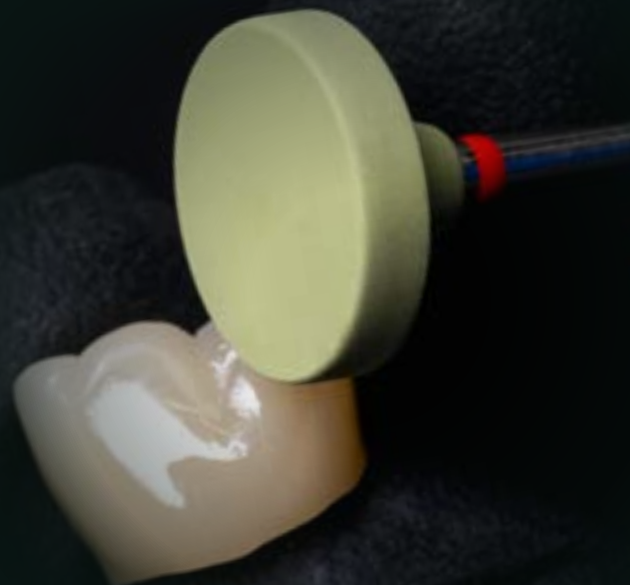
KENDA

Dental Polishers


Big in Polishing. Huge in **Quality.**

-  **Living and breathing polishers since 1977**
Proven technology for permanent highest quality
-  **We thoroughly watch our development process**
Quantitative and qualitative methods with 100% final visual inspection
-  **Polishing solutions for different applications and materials**
Scientifically proven high gloss in less time ¹

¹ Dennis T, Zoltie T, Wood D, Altaie A. Reduced-step composite polishing systems - a new gold standard? J Dent. 2021 Sep; 112:103769. doi: 10.1016/j.jdent.2021.103769. Epub 2021 Aug 5. PMID: 34363894.



Order Information















































| | 0301 | 0303 | 0305 | 0306 | 0307 | 0308 | 0310 |
|---|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Polisher type 6, 12, 20, 25, 100 pcs | .006 .012 .025 .100 | .006 .012 .025 .100 | .006 .012 .025 .100 | .006 .012 .025 .100 | .006 .012 .025 .100 | .006 .012 .020 .100 | .006 .012 .025 .100 |
| Ø mm | 5.5 | 10 | 6.5 | 8.3 | 14 | 5 | 9.2 |
| Head L in mm | 13 | 6.5 | 10 | 7.4 | 2 | 10 | 8.3 |
| RPM | Rec 7'500 - 10'000 | | | | 5'000 - 7'000 | | 7'500 - 10'000 |
| | Max 10'000 | | | | | | |

| REF (Set & Samples) | | | | | | | |
|---------------------|---|---|---|---|---|---|---|
| 0300.006 | 1 | 1 | 1 | 1 | 1 | 1 | - |
| 0300.002 | - | - | - | - | - | 1 | - |

Order Number of 6 polishers 0306: 0306.006

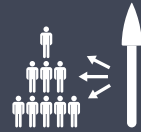
- 1 Illustration
- 2 Indication of use
- 3 Diamond polishers
- 4 Head shape and polishing system typ number
- 5 ISO Number
- 6 Packaging size
- 7 Maximum head diameter in millimeters
- 8 Head length in millimeters
- 9 Recommended rotation speed
- 10 Maximal rotation speed
- 11 Assorted Sets REF numbers with packaging size
- 12 Number of each instrument inside the assorted set

TABLE OF CONTENTS

| Page | Product | Application | Flexibility | Contouring - Rough Surface | Finishing & Polishing - Smooth Surface | Ultra Shine Finish - Glossy Surface |
|------|---|---|----------------------|--|--|---|
| 08 |  KENDA NOBILIS | ALL COMPOSITES & HYBRID - CERAMICS POLISHERS | Flexible | |  Single Step | |
| 09 |  KENDA UNICUS | ALL COMPOSITES & HYBRID - CERAMICS POLISHERS | Flexible | | |  Single Step |
| 10 |  KENDA MAXIMUS | ALL COMPOSITES & HYBRID - CERAMICS POLISHERS | Flexible | |  | Single Step |
| 11 |  KENDA DELUXE | ALL COMPOSITE & HYBRID - CERAMICS POLISHERS | Flexible |  | |  1 st Step  2 nd Step |
| 12 | KENDA COMPLETE | ALL COMPOSITES, COMPOMERS, AMALGAM & GOLD POLISHERS | Flexible | |  1 st Step |  2 nd Step |
| 13 |  KENDA HYBRID | COMPOSITE & HYBRID - CERAMICS POLISHERS | Hard | |  1 st Step |  2 nd Step |
| 14 | KENDA C.G.I. | ALL COMPOSITES, COMPOMERS & GLASS-IONOMERS POLISHERS | Flexible |  1 st Step |  2 nd Step |  3 rd Step |
| 15 | KENDA MICROFILL | MICROFILLED COMPOSITES POLISHERS | Flexible | |  1 st Step |  2 nd Step |
| 16 | KENDA PROPHY | TOOTH CLEANING & POLISHING | Flexible | | Single Step | |
| 17 |  KENDA ALL CERAMIC | ALL CERAMICS POLISHERS | Flexible |  1 st Step |  2 nd Step |  3 rd Step |
| 18 |  KENDA ZIRCO1 | CERAMIC POLISHERS, OPTIMIZED FOR ZIRCONIA | Hard | |  Single Step | |
| 19 |  KENDA METALS | ALL METALS POLISHERS | Hard | |  1 st Step |  2 nd Step |
| 22 |  KENDA POLISHETTE | COMPOSITE & HYBRID-CERAMICS POLISHERS | Flexible, disposable |  1 st Step |  2 nd Step |  3 rd Step |
| 24 |  KENDA Z-SERIES | ALL CERAMICS POLISHERS INCLUDING ZIRCONIA, ALUMINA AND LITHIUM DISILICATE | Hard |  |  1 st Step |  2 nd Step  3 rd Step |
| 25 | KENDA QUEEN | ACRYLIC POLISHERS | Flexible | |  1 st Step |  2 nd Step  3 rd Step |
| 26 | KENDA ACRYLIC BLUE | ACRYLIC POLISHERS | Flexible | |  1 st Step |  2 nd Step  3 rd Step |
| 27 | KENDA BESTFLEX | FLEXIBLE DENTURES POLISHERS | Flexible | | Single Step | |

CLINICAL MULTI-USE POLISHERS

Polishers feature a right-angle, autoclavable steel shank and must be disinfected and sterilized before and after each use. Sterilize in an autoclave at 132° C/270° F.



Polishers for intra-oral use for multiple patients



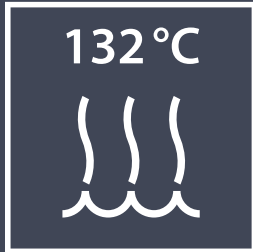
Polishers for intra-oral use for multiple patients

N

Apply low pressure
1.5 N



Medical device Class IIa



KENDA NOBILIS

1-STEP DIAMOND POLISHING SYSTEM

- Polish all composites with the same polisher
- Finishing and silky luster in only 1 step
- Economical diamond polisher ideal for posterior restorations
- Flexible, adapting to tooth shape
- Recommendation: For anterior restorations, use KENDA Maximus or KENDA Unicus polishers subsequently for ultimate high shine polishing



CLICK **HERE**

**Application Video
Nobilis + Unicus**



| Polisher type 6, 12, 20, 25, 100 pcs | .006 | | .006 | | .006 | | .006 | | .006 | | .006 | |
|---|------|------|------|------|----------------|------|---------------|------|----------------|------|------|------|
| | 0301 | 0303 | 0305 | 0306 | 0307 | 0308 | 0310 | | | | | |
| | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 |
| | .025 | .025 | .025 | .025 | .025 | .020 | .025 | .025 | .025 | .025 | .025 | .025 |
| | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 |
| Ø mm | 5.5 | 10 | 6.5 | 3.3 | 14 | 5 | 9.2 | | | | | |
| Head L in mm | 13 | 6.5 | 10 | 7.4 | 2 | 10 | 8.3 | | | | | |
| RPM | Rec | | | | 7'500 - 10'000 | | 5'000 - 7'000 | | 7'500 - 10'000 | | | |
| | Max | | | | 10'000 | | | | | | | |

| REF (Set & Samples) | | | | | | | |
|---------------------|---|---|---|---|---|---|---|
| 0300.006 | 1 | 1 | 1 | 1 | 1 | 1 | - |
| 0300.002 | - | - | - | - | 1 | 1 | - |

3050.006 KENDA NOBILIS & UNICUS Set see page 28!



KENDA UNICUS

1-STEP DIAMOND POLISHING SYSTEM

- Polish all composites with the same polisher
- For an esthetic high luster result
- Ideal for anterior restorations
- No paste for high shine polishing needed
- Recommendation: Use fine grit finishing instruments or KENDA Nobilis before application



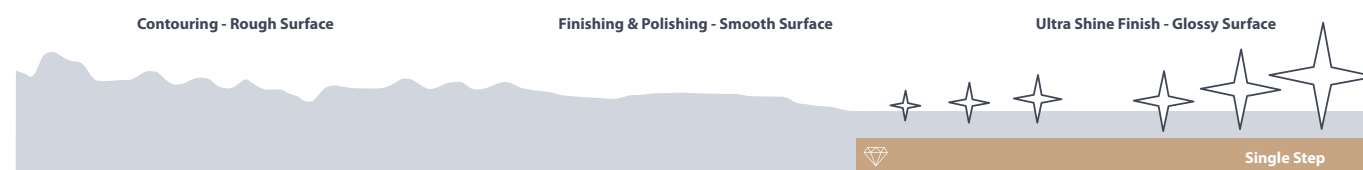
CLICK HERE

Application Video
Nobilis + Unicus

| | | | | | | | | | | | | | | |
|---|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| Polisher type 6, 12, 20, 25, 100 pcs | 0351 | .006 | 0353 | .006 | 0355 | .006 | 0356 | .006 | 0357 | .006 | 0358 | .006 | 0360 | .006 |
| | | .012 | | .012 | | .012 | | .012 | | .012 | | .012 | | .012 |
| | | .025 | | .025 | | .025 | | .025 | | .025 | | .025 | | .025 |
| | | .100 | | .100 | | .100 | | .100 | | .100 | | .100 | | .100 |
| | | ISO 838 206 243 503 055 | | ISO 838 205 304 503 100 | | ISO 838 206 030 503 065 | | ISO 838 206 248 504 033 | | ISO 838 205 543 502 140 | | ISO 838 206 250 503 050 | | ISO 838 206 030 503 090 |
| Ø mm | 5.5 | 10 | 6.5 | 3.3 | 14 | 5 | 9.2 | | | | | | | |
| Head L in mm | 13 | 6.5 | 10 | 7.4 | 2 | 10 | 8.3 | | | | | | | |
| RPM | Rec | 5'000 - 7'500 | | | | 6'000 - 8'000 | | 5'000 - 7'500 | | | | | | |
| | Max | 10'000 | | | | | | | | | | | | |

| REF (Set & Samples) | 0350.006 | 0350.002 |
|---------------------|----------|----------|
| 0350.006 | 1 | 1 |
| 0350.002 | - | - |

3050.006 KENDA NOBILIS & UNICUS Set see page 28!



KENDA MAXIMUS

1-STEP DIAMOND POLISHING SYSTEM

- Extremely efficient and time saving polishing on all composites
- From a scratched surface to an ultra luster in only one step
- High diamond content
- No paste for high shine polishing needed
- Indicated for Microhybrids and Nanofills



CLICK HERE

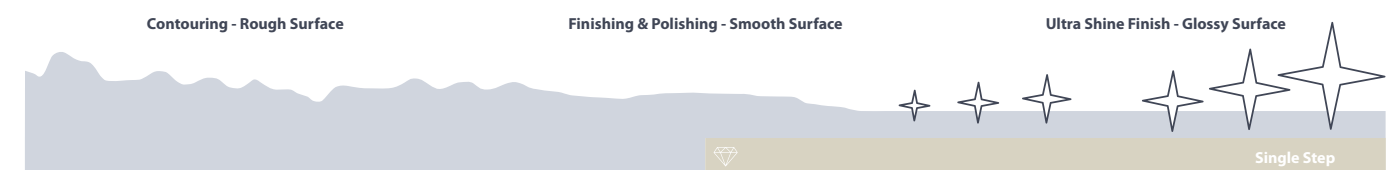
Application Video
Nobilis+Maximus



«This polisher has tested to give a significant better shine and finer surface.»

| | | | | | | | | | | | | | | |
|---|------|-------------------------|------|-------------------------|------|------------------------|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| Polisher type 6, 12, 20, 25, 100 pcs | 0381 | .006 | 0383 | .006 | 0385 | .006 | 0386 | .006 | 0387 | .006 | 0388 | .006 | 0390 | .006 |
| | | .012 | | .012 | | .012 | | .012 | | .012 | | .012 | | .012 |
| | | .025 | | .025 | | .025 | | .025 | | .025 | | .025 | | .025 |
| | | .100 | | .100 | | .100 | | .100 | | .100 | | .100 | | .100 |
| | | ISO 828 206 243 494 055 | | ISO 828 205 304 493 100 | | ISO 828 206 030 493 06 | | ISO 828 206 248 494 033 | | ISO 828 205 543 492 140 | | ISO 828 206 250 493 050 | | ISO 828 206 030 493 090 |
| Ø mm | 5.5 | 10 | 6.5 | 3.3 | 14 | 5 | 9.2 | | | | | | | |
| Head L in mm | 13 | 6.5 | 10 | 7.4 | 2 | 10 | 8.3 | | | | | | | |
| RPM | Rec | 5'000 - 7'500 | | | | 6'000 - 8'000 | | 5'000 - 7'500 | | | | | | |
| | Max | 10'000 | | | | | | | | | | | | |

| REF (Set & Samples) | 0380.006 | 0380.002 |
|---------------------|----------|----------|
| 0380.006 | 1 | 1 |
| 0380.002 | - | - |



KENDA DELUXE

2-STEP DIAMOND POLISHING SYSTEM

- Deluxe double diamond combination for the esthetic and high shine polish on all composite restorations
- Excellent choice for esthetic dentistry
- No additional paste for high shine polishing needed



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Application Video

| Polisher type 6, 12, 20, 25, 100 pcs | ISO 898 206 030 513 065 | | | | | ISO 898 205 304 513 100 | | | | | |
|--|-------------------------|---------------|------|---------------|-----|-------------------------|--------|---------------|------|---------------|--|
| | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | |
| 0405 | 0406 | 0407 | 0408 | 0409 | | 0455 | 0456 | 0457 | 0458 | 0459 | |
| Ø mm | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | |
| Head L in mm | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | |
| RPM | Rec | 7500 - 10'000 | | 5'000 - 7'000 | | 7500 - 10'000 | | 5'000 - 7'500 | | 6'000 - 8'000 | |
| | Max | 10'000 | | | | | 10'000 | | | | |

| REF (Set & Samples) | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|
| 0400.012 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| 0400.003 | - | - | 1 | 1 | - | - | - | 1 | - | - |



KENDA COMPLETE

2-STEP POLISHING SYSTEM

- Multifunctional system balanced for a wide range of restorative materials
- Economic polishers with high performance abrasives
- Available in the most common shapes
- Higher gloss performance compared to other non-diamond Kenda systems
- Could be used for removing cement residues after restoration fixation
- Suitable for eliminating composite residues following orthodontic braces or aligner treatments



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Application Video

| Polisher type 6, 12, 20, 25, 100 pcs | ISO 658 206 030 523 065 | | | | ISO 658 206 250 523 050 | | | | ISO 638 206 030 493 065 | | | |
|---|-------------------------|---------------|------|------|-------------------------|---------------|------|------|-------------------------|------|------|------|
| | .006 | .012 | .025 | .100 | .006 | .012 | .025 | .100 | .006 | .012 | .025 | .100 |
| 0505 | 0508 | 0509 | 0510 | | 0555 | 0558 | 0559 | 0560 | | | | |
| Ø mm | 6.5 | 5 | 10 | 9.2 | 6.5 | 5 | 10 | 9.2 | | | | |
| Head L in mm | 10 | 10 | 5.5 | 8.3 | 10 | 10 | 5.5 | 8.3 | | | | |
| RPM | Rec | 7500 - 10'000 | | | | 5'000 - 7'500 | | | | | | |
| | Max | 10'000 | | | | 10'000 | | | | | | |

| REF (Set & Samples) | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|
| 0500.012A | 2 | 2 | 2 | - | 2 | 2 | 2 | - | - |
| 0500.002 | - | 1 | - | - | - | 1 | - | - | - |



KENDA HYBRID

2-STEP DIAMOND POLISHING SYSTEM

- Developed for hybrid composites and ceramics
- Firm and robust polisher facilitates exact adjustments
- Non-diamond prepolisher and diamond high shine polisher by Kenda are the best economic combination to yield highly esthetic results
- Gives ultra-smooth surfaces with high lustre



[CLICK HERE](#)



Application Video

| Polisher type 6, 12, 20, 25, 100 pcs | 0005 | | | | | 0006 | | | | | 0007 | | | | | 0008 | | | | | 0009 | | | | | 0105 | | | | | 0106 | | | | | 0107 | | | | | 0108 | | | | | 0109 | | | | |
|---|------|----------------|------|---------------|-----|----------------|------|---------------|------|---------------|------|---------------|------|------|-----|------|------|------|------|-----|------|------|------|------|-----|------|------|------|------|-----|------|------|------|------|-----|------|------|------|------|-----|------|------|------|------|-----|------|-----|----|----|-----|
| | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | | | | | |
| Ø mm | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 |
| Head L in mm | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 |
| RPM | Rec | 7'500 - 10'000 | | 5'000 - 7'000 | | 7'500 - 10'000 | | 5'000 - 7'500 | | 6'000 - 8'000 | | 5'000 - 7'500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Max | 10'000 | | | | | | | | | | 10'000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| REF (Set & Samples) | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|
| 0100.012 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | - |
| 0100.003 | - | - | 1 | 1 | - | - | - | 1 | - | - |



KENDA C.G.I.

3-STEP POLISHING SYSTEM

- Comprehensive polishing system with three grits
- Covering the whole process from contouring and finishing to shine polishing
- Flexible, adapting to tooth shape
- White polisher gives a quick removal of excess material
- Could be used for removing cement residues after restoration fixation
- Suitable for eliminating composite residues following orthodontic braces or aligner treatments



[CLICK HERE](#)

Application Video

| Polisher type 6, 12, 20, 25, 100 pcs | 905.C | | | | | 907.C | | | | | 908.C | | | | | 909.C | | | | | 910.C | | | | | 905.M | | | | | 907.M | | | | | 908.M | | | | | 909.M | | | | | 910.M | | | | | 905.F | | | | | 907.F | | | | | 908.F | | | | | 909.F | | | | | 910.F | | | | |
|---|-------|----------------|------|---------------|-----|----------------|------|---------------|------|---------------|-------|---------------|------|------|-----|-------|------|------|------|-----|-------|--------|------|------|-----|-------|------|------|------|-----|-------|------|------|------|-----|-------|------|------|------|-----|-------|------|------|------|-----|-------|------|------|------|-----|-------|------|------|------|-----|-------|--|--|--|--|-------|--|--|--|--|-------|--|--|--|--|-------|--|--|--|--|
| | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | .006 | .012 | .025 | .100 | | | | | | | | | | | | | | | | | | | | | |
| Ø mm | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | 6.5 | 14 | 5 | 10 | 9.2 | | | | | | | | | | | | | | | | | | | | |
| Head L in mm | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | 10 | 2 | 10 | 5.5 | 8.3 | | | | | | | | | | | | | | | | | | | | |
| RPM | Rec | 7'500 - 10'000 | | 5'000 - 7'000 | | 7'500 - 10'000 | | 5'000 - 7'500 | | 6'000 - 8'000 | | 5'000 - 7'500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Max | 10'000 | | | | | | | | | | 10'000 | | | | | | | | | | 10'000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| REF (Set & Samples) | | | | | | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 900.012 | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 | 1 | - |
| 900.ASS.012 | 1 | - | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 |
| AD 900.ASS.006 | 1 | - | 1 | - | - | 1 | - | 1 | - | - | 1 | - | 1 | - | - |
| AD 900.ASS.007 | 1 | - | 1 | - | - | 1 | - | 1 | 1 | - | 1 | - | 1 | - | - |
| SA900.ASS.012 | 2 | - | 2 | - | - | 2 | - | 2 | - | - | 2 | - | 2 | - | - |
| 907.003 | - | 1 | - | - | - | - | 1 | - | - | - | - | 1 | - | - | - |
| 908.003 | - | - | 1 | - | - | - | - | 1 | - | - | - | - | 1 | - | - |



KENDA MICROFILL

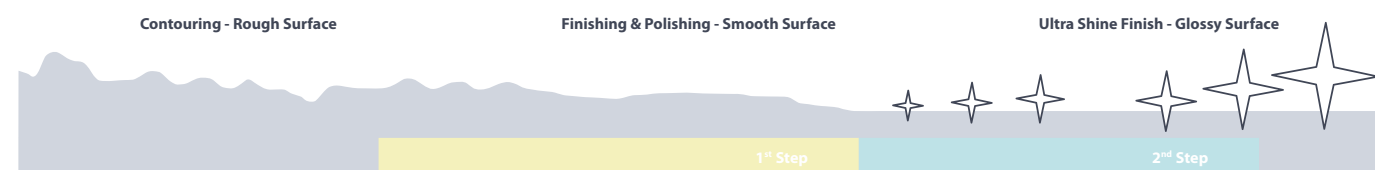
2-STEP POLISHING SYSTEM

- Designed for microfilled composites
- Well proven basic polishing system in 2 steps
- Available in a great variety of shapes



| | | | | | | | | | | | | | | |
|---|------|----------------|------|-----|------|-----|------|---------------|------|-----|------|-----|------|-----|
| Polisher type 6, 12, 20, 25, 100 pcs | .006 | | .006 | | .006 | | .006 | | .006 | | .006 | | .006 | |
| | .012 | | .012 | | .012 | | .012 | | .012 | | .012 | | .012 | |
| | .025 | | .025 | | .025 | | .025 | | .025 | | .025 | | .025 | |
| | .100 | | .100 | | .100 | | .100 | | .100 | | .100 | | .100 | |
| Ø mm | 5.5 | 10 | 6.5 | 3.3 | 5 | 6.4 | 5.5 | 10 | 6.5 | 3.3 | 5 | 6.4 | 5.5 | 10 |
| Head L in mm | 13 | 6.5 | 10 | 7.4 | 10 | 7.5 | 13 | 6.5 | 10 | 7.4 | 10 | 7.5 | 13 | 6.5 |
| RPM | Rec | 7'500 - 10'000 | | | | | | 5'000 - 7'500 | | | | | | |
| | Max | 10'000 | | | | | | 10'000 | | | | | | |

| REF (Set & Samples) | | | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| 4000.012 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |



KENDA PROPHY

1-STEP POLISHING SYSTEM

- For Tooth Cleaning on Natural Enamel
- Could be used to reduce extrinsic stains without polishing paste
- Fine abrasive grit is already interspersed in the head
- Firm design for easy control during polishing
- Suitable for eliminating composite residues following orthodontic braces or aligner treatments



| | | | | | | | | | |
|---|------|----------------|------|-----|------|--|------|--|--|
| Polisher type 6, 12, 20, 25, 100 pcs | .006 | | .006 | | .006 | | .006 | | |
| | .012 | | .012 | | .012 | | .012 | | |
| | .025 | | .025 | | .025 | | .025 | | |
| | .100 | | .100 | | .100 | | .100 | | |
| Ø mm | 6.5 | 3.3 | 5 | 9.2 | | | | | |
| Head L in mm | 10 | 7.4 | 10 | 8.3 | | | | | |
| RPM | Rec | 7'500 - 10'000 | | | | | | | |
| | Max | 10'000 | | | | | | | |

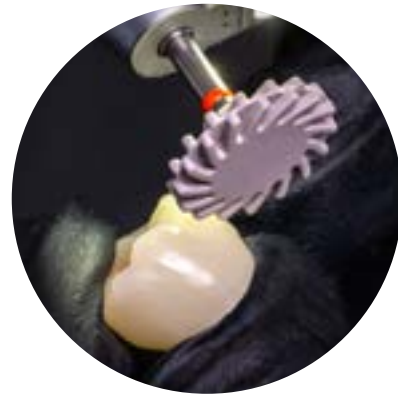
| REF (Set & Samples) | | | |
|---------------------|---|---|---|
| 5100.012 | 3 | 3 | 3 |



KENDA ALL CERAMIC

3-STEP DIAMOND POLISHING SYSTEM

- Polisher for all ceramic restorations including Zirconia and Lithium disilicate
- The first step for rough finishing, the second and third steps for polishing and high-gloss polishing

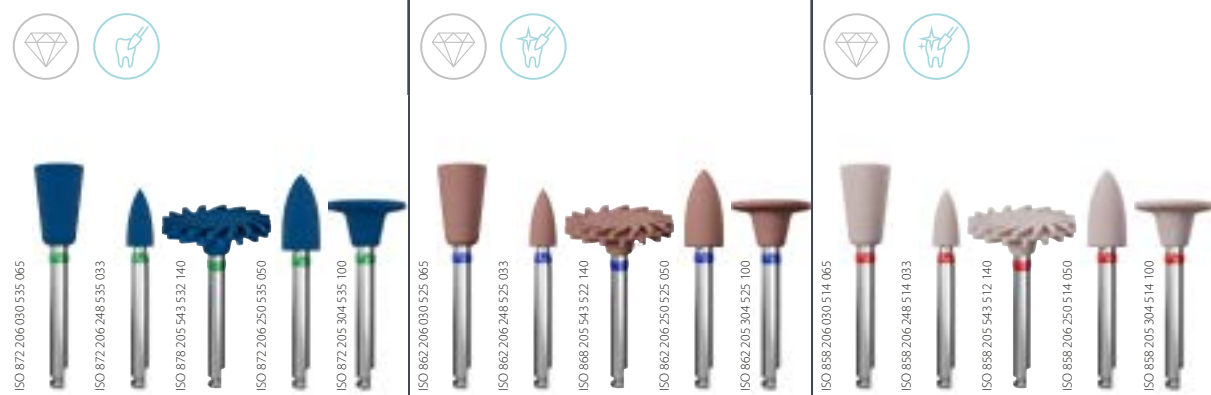


CLICK HERE

Application Video

The Science of Ceramic Polishing:

- It has been reported that polished surfaces are gentler on the opposing tooth compared to glazing.¹
- Additionally, polishing ceramics has been shown to enhance their mechanical properties.²



| Polisher type 6, 12, 20, 25, 100 pcs | ISO 872.206.030.535.065 | | | | | ISO 862.206.030.525.065 | | | | | ISO 858.206.030.514.065 | | | | |
|---|-------------------------|----------------|------|---------------|------|-------------------------|--------|----------------|------|---------------|-------------------------|---------------|------|---------------|------|
| | 0205 | 0206 | 0207 | 0208 | 0209 | 0215 | 0216 | 0217 | 0218 | 0219 | 0225 | 0226 | 0227 | 0228 | 0229 |
| | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 |
| | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 |
| | .025 | .025 | .020 | .025 | .025 | .025 | .025 | .020 | .025 | .025 | .025 | .025 | .020 | .025 | .025 |
| | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 |
| Ø mm | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 | 6.5 | 3.3 | 14 | 5 | 10 |
| Head L in mm | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 | 10 | 7.4 | 2 | 10 | 5.5 |
| RPM | Rec | 7'500 - 10'000 | | 5'000 - 7'000 | | 7'500 - 10'000 | | 7'500 - 10'000 | | 5'000 - 7'500 | | 6'000 - 8'000 | | 5'000 - 7'500 | |
| | Max | 10'000 | | | | | 10'000 | | | | | 10'000 | | | |

| REF (Set & Samples) | | | | | | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0200.012 | 1 | - | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 | 1 | - | 1 | 1 | 1 |



¹ Janyavula S, Lawson N, Cakir D, Beck P, Ramp LC, Burgess JO (2013) The wear of polished and glazed zirconia against enamel. J Prosthet Dent 109:22-29. [https://doi.org/10.1016/S0022-3913\(13\)00000-0](https://doi.org/10.1016/S0022-3913(13)00000-0)
² Vohra M, Pandurangan KK, Shenoy A, Keskar V. A Comprehensive Review of the Surface and Chromatic Properties of Monolithic Zirconia: Evaluating the Impact of Polishing and Finishing Methods on Aesthetics and Performance. Cureus. 2024 Aug 2;16(8):e66029. doi: 10.7759/cureus.66029. PMID: 39221297; PMCID: PMC11366407.

KENDA ZIRCO1

1-STEP DIAMOND POLISHING SYSTEM

- From a scratched surface to an ultra luster in only one step
- For polishing after intraoral adjustments on all ceramic restorations including Zirconia and Lithium Disilicate
- No additional polishing paste required



CLICK HERE

Application Video

The Science of Ceramic Polishing:

- It has been reported that polished surfaces are gentler on the opposing tooth compared to glazing.¹
- Additionally, polishing ceramics has been shown to enhance their mechanical properties.²



| Polisher type 6, 12, 20, 25, 100 pcs | ISO 852.206.250.515.050 | | | ISO 852.206.030.515.065 | | | ISO 852.206.248.515.033 | | | ISO 858.205.543.532.140 | | | ISO 852.205.304.515.100 | | | ISO 852.206.030.515.090 | | | |
|---|-------------------------|----------------|------|-------------------------|------|------|-------------------------|---------------|------|-------------------------|------|------|-------------------------|----------------|------|-------------------------|------|------|--|
| | 0233 | 0235 | 0236 | 0237 | 0239 | 0240 | 0233 | 0235 | 0236 | 0237 | 0239 | 0240 | 0233 | 0235 | 0236 | 0237 | 0239 | 0240 | |
| | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | |
| | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | |
| | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | |
| | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | |
| Ø mm | 5 | | | 6.5 | | | 3.3 | | | 14 | | | 10 | | | 9.2 | | | |
| Head L in mm | 10 | | | 10 | | | 7.4 | | | 2 | | | 5.5 | | | 8.3 | | | |
| RPM | Rec | 7'500 - 10'000 | | | | | | 6'000 - 8'000 | | | | | | 7'500 - 10'000 | | | | | |
| | Max | 10'000 | | | | | | | | | | | | | | | | | |

| REF (Set & Samples) | | | | | | |
|---------------------|---|---|---|---|---|---|
| 0230.006 | 3 | 3 | - | - | - | - |
| 0230.006A | 1 | 1 | 1 | 1 | 1 | 1 |
| 0230.002 | 1 | - | - | 1 | - | - |



¹ Janyavula S, Lawson N, Cakir D, Beck P, Ramp LC, Burgess JO (2013) The wear of polished and glazed zirconia against enamel. J Prosthet Dent 109:22-29. [https://doi.org/10.1016/S0022-3913\(13\)00000-0](https://doi.org/10.1016/S0022-3913(13)00000-0)
² Vohra M, Pandurangan KK, Shenoy A, Keskar V. A Comprehensive Review of the Surface and Chromatic Properties of Monolithic Zirconia: Evaluating the Impact of Polishing and Finishing Methods on Aesthetics and Performance. Cureus. 2024 Aug 2;16(8):e66029. doi: 10.7759/cureus.66029. PMID: 39221297; PMCID: PMC11366407.

KENDA METALS

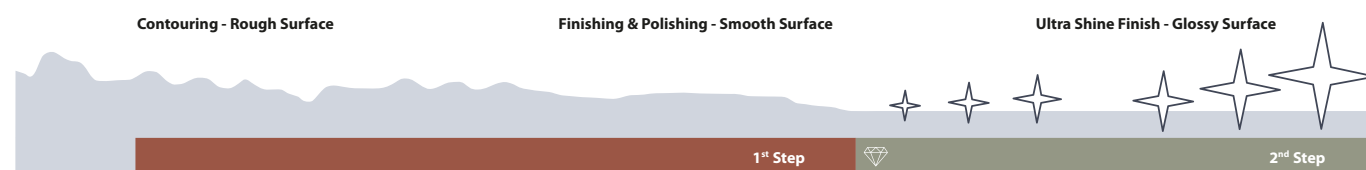
2-STEP POLISHING SYSTEM

- Esthetic polishing solution for all metals
- Cost saving combination of non-diamond prepolisher and diamond high-shine polisher
- Mirror luster results



| Polisher type 6, 12, 20, 25, 100 pcs | ISO 652 206 030 525 065 | | | | ISO 852 206 030 515 065 | | | | |
|---|-------------------------|----------------|------|------|-------------------------|---------------|------|------|--|
| | 0115 | 0116 | 0118 | 0119 | 1115 | 1116 | 1118 | 1119 | |
| | .006 | .006 | .006 | .006 | .006 | .006 | .006 | .006 | |
| | .012 | .012 | .012 | .012 | .012 | .012 | .012 | .012 | |
| | .025 | .025 | .025 | .025 | .025 | .025 | .025 | .025 | |
| | .100 | .100 | .100 | .100 | .100 | .100 | .100 | .100 | |
| Ø mm | 6.5 | 3.3 | 5 | 10 | 6.5 | 3.3 | 5 | 10 | |
| Head L in mm | 10 | 7.4 | 10 | 5.5 | 10 | 7.4 | 10 | 5.5 | |
| RPM | Rec | 7'500 - 10'000 | | | | 5'000 - 7'500 | | | |
| | Max | 10'000 | | | | 10'000 | | | |

| REF (Set & Samples) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------------------|---|---|---|---|---|---|---|---|---|
| 1000.006 | 1 | - | 1 | 1 | 1 | - | 1 | 1 | 1 |
| 1000.012 | 2 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 |
| 1000.002 | - | - | 1 | - | - | - | 1 | - | - |



KENDA ShapeGuards



- **Universal.**
ShapeGuard is designed to suite for multiple applications with one shape.
- **Durable and multiuse.**
ShapeGuard is reusable and can be sterilized multiple times.
- **Time saving.**
One instrument for all surfaces. No need to change instruments.
- **Clean working.**
Applicable without polishing paste
- **Outstanding high luster polishing results.**
- **Available in various systems for different dental materials.**

CLINICAL SINGLE-USE POLISHERS

Polishers feature a right-angle, autoclavable, high-performance polymer shank and must be disinfected and sterilized before the first use. Sterilize in an autoclave at 132° C/270° F.



=1x

Polishers for intra-oral use on a single patient. Reduces the risk of cross-contamination.

N

Apply low pressure 1.5 N

MD

Medical device Class IIa

i

Polishers for intra-oral use for multiple patients

☆

Single-use polishers always make the polishing procedure begin with a perfectly shaped polisher for preciser polishing.

132°C

No time-consuming cleaning and reprocessing.

KENDA Polishette

3-STEP POLISHING SYSTEM

- Suitable for contouring, finishing and high shine polishing of all types of composites
- Applicable without polishing paste
- Mini-shaped polishers with tapered shank necks ensure precise and easy handling, even in hard-to-reach areas and for patients with small oral cavity
- Excellent access and visibility
- Single-use for convenience, less time for cleaning and always perfect shapes
- The first step removers could replace diamond and carbide adjustments
- Produced superior gloss compared to the traditional multiple-step polishing system¹
- Enable significant clinical chair-time reduction and faster polishing¹



CLICK HERE

Application Video

| Polisher type 6, 15, 30 pcs | .006 | | .006 | | .006 | | .006 | | .006 | | .006 | |
|--------------------------------|--------|---------------|---------------|------|---------------|-------|---------------|------|---------------|-------|---------------|------|
| | PS715C | - | PS716C | - | PS715M | - | PS716M | - | PS715F | .015 | PS716F | .015 |
| | | .030 | | .030 | | .030 | | .030 | | - | | - |
| Ø mm | 6.4 | | 3 | | 6.4 | | 3 | | 6.4 | | 3 | |
| Head L in mm | 5.5 | | 7 | | 5.5 | | 7 | | 5.5 | | 7 | |
| RPM | Rec | 5'000 - 7'500 | 5'000 - 7'500 | | 5'000 - 7'500 | | 5'000 - 7'500 | | 5'000 - 7'500 | | 5'000 - 7'500 | |
| | Max | | 7'500 | | | 7'500 | | | | 7'500 | | |

| REF (Set & Samples) | | | | | | |
|---------------------|----|----|----|----|---|---|
| PS710X.006 | 1 | 1 | 1 | 1 | 1 | 1 |
| PS710X.024 | 5 | 5 | 5 | 5 | 2 | 2 |
| PS715X.024 | 10 | - | 10 | - | 4 | - |
| PS716X.024 | - | 10 | - | 10 | - | 4 |
| PS715X.003 | 1 | - | 1 | - | 1 | - |



¹ Dennis T, Zoltie T, Wood D, Altaie A. Reduced-step composite polishing systems - a new gold standard? J Dent. 2021 Sep;112:103769. doi: 10.1016/j.jdent.2021.103769. Epub 2021 Aug 5. PMID: 34363894.

LABORATORY POLISHERS

Polishers in big shapes for extra-oral application on large surfaces. Feature long shanks for laboratory handpieces. The KENDA Laboratory Line offers high-end solutions for Ceramics, Acrylic Dentures and other material.



Polishers for extra-oral use

N

Apply low pressure
1.5 N



Medical device Class IIa



KENDA Z-SERIES

3-STEP DIAMOND POLISHING SYSTEM

- For all types of ceramics including Zirconium oxide, Alumina and Lithium Disilicate
- High diamond content for superior efficiency
- Three different grits cover all tasks from adjustment to high shine polishing
- Fast adjustments with the coarse purple polisher
- Smooth result minimizes abrasion of opposing natural teeth
- Reduces chipping and breakage

The Science of Ceramic Polishing:

- It has been reported that polished surfaces are gentler on the opposing tooth compared to glazing.¹
- Additionally, polishing ceramics has been shown to enhance their mechanical properties.²

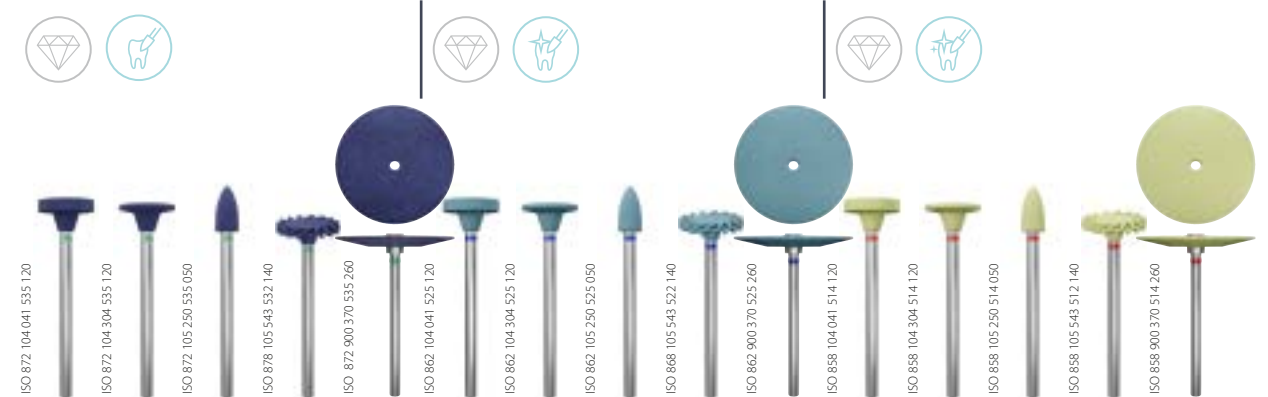


Application Video
Zirconia Polishing

Application Video
Lithium Disilicate Polishing

CLICK HERE

CLICK HERE



| Polisher type 1, 3 pcs | Z-010.C.003 | Z-014.C.003 | Z-024.C.003 | Z-025.C.003 | Z-026.C.001 | Z-010.M.003 | Z-014.M.003 | Z-024.M.003 | Z-025.M.003 | Z-026.M.001 | Z-010.F.003 | Z-014.F.003 | Z-024.F.003 | Z-025.F.003 | Z-026.F.001 | |
|---------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|-------------|
| ISO 872 104 041 535 120 | ISO 872 104 304 535 120 | ISO 872 105 250 535 050 | ISO 878 105 545 532 140 | ISO 872 900 370 535 260 | ISO 862 104 041 525 120 | ISO 862 104 304 525 120 | ISO 862 105 250 535 050 | ISO 868 105 543 522 140 | ISO 862 900 370 525 260 | ISO 858 104 041 514 120 | ISO 858 104 304 514 120 | ISO 858 105 250 514 050 | ISO 858 105 543 512 140 | ISO 858 900 370 514 260 | | |
| Ø mm | 12 | 12 | 5 | 14 | 26 | 12 | 12 | 5 | 14 | 26 | 12 | 12 | 5 | 14 | 26 | |
| Head L in mm | 2.5 | 5.8 | 10 | 2 | 2.5 | 2.5 | 5.8 | 10 | 2 | 2.5 | 2.5 | 5.8 | 10 | 2 | 2.5 | |
| RPM | Rec | 7500 - 10000 | | | 5000 - 7000 | 5000 - 7500 | 7500 - 10000 | | | 6000 - 8000 | 5000 - 7500 | 5000 - 7500 | | | 6000 - 8000 | 5000 - 7500 |
| | Max | 10000 | | | | 7500 | 10000 | | | 7500 | 10000 | | | | 7500 | |

| REF (Set & Samples) | Z-000.X.009 | Z-010.003 | Z-014.003 | Z-026.004 | Z-025.003 |
|---------------------|-------------|-----------|-----------|-----------|-----------|
| Z-000.X.009 | 1 | - | 1 | 1 | - |
| Z-010.003 | 1 | - | - | - | - |
| Z-014.003 | - | 1 | - | - | - |
| Z-026.004 | - | - | - | 1 | - |
| Z-025.003 | - | - | - | - | 1 |



¹ Janyavula S, Lawson N, Cakir D, Beck P, Ramp LC, Burgess JO (2013) The wear of polished and glazed zirconia against enamel. J Prosthet Dent 109:22-29. [https://doi.org/10.1016/S0022-3913\(13\)00000-0](https://doi.org/10.1016/S0022-3913(13)00000-0)
² Vohra M, Pandurangan KK, Shenoy A, Keskar V. A Comprehensive Review of the Surface and Chromatic Properties of Monolithic Zirconia: Evaluating the Impact of Polishing and Finishing Methods on Aesthetics and Performance. Cureus. 2024 Aug 2;16(8):e66029. doi: 10.7759/cureus.66029. PMID: 39221297; PMCID: PMC11366407.

KENDA QUEEN

3-STEP POLISHING SYSTEM

- Long lasting, time tested system
- Three balanced grits available
- Firm abrasive grit for a faster finishing
- The third polishing step for achieving a gloss finish

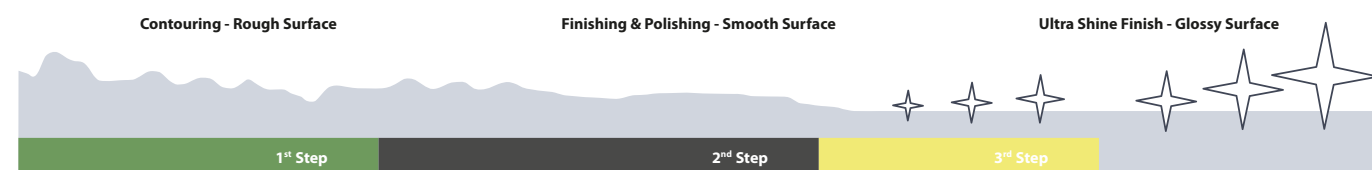


CLICK HERE

Application Video

| Polisher type 6, 12 pcs | ISO 658 105 245 533 125 | | | | ISO 658 105 245 534 100 | | | | ISO 638 105 245 493 125 | | | |
|----------------------------|-------------------------|----------------------|----------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|
| | 9008 .006 .012 | 9009 .006 .012 | 9014 .006 .012 | 9015 .006 .012 | 7008 .006 .012 | 7009 .006 .012 | 7014 .006 .012 | 7015 .006 .012 | 6008 .006 .012 | 6009 .006 .012 | 6014 .006 .012 | 6015 .006 .012 |
| Ø mm | 12.5 | 12.5 | 10 | 10 | 12.5 | 12.5 | 10 | 10 | 12.5 | 12.5 | 10 | 10 |
| Head L in mm | 22 | 15 | 24.5 | 18 | 22 | 15 | 24.5 | 18 | 22 | 15 | 24.5 | 18 |
| RPM | Rec 10'000 - 15'000 | | | | 10'000 - 15'000 | | | | 5'000 - 10'000 | | | |
| | Max 15'000 | | | | 15'000 | | | | 15'000 | | | |

| REF (Set & Samples) | | | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| 6000.009 | 1 | 1 | - | 1 | 1 | 1 | - | 1 | 1 | 1 | - | 1 |



KENDA ACRYLIC BLUE

3-STEP POLISHING SYSTEM

- Long lasting, time tested system
- Three balanced grits available
- Fine abrasive grit achieves a high-gloss shine
- Coarse grit allows for easy and quick adjustments



CLICK HERE

Application Video

| Polisher type 6, 12, 25 pcs | ISO 638 105 245 543 125 | | | | ISO 638 105 245 523 125 | | | | ISO 638 105 245 493 125 | | | |
|--------------------------------|-------------------------|----------------------|----------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|-------------------------|----------------------|----------------------|----------------------|
| | 8308 .006 .012 | 8309 .006 .012 | 8314 .006 .012 | 8315 .006 .012 | 8408 .006 .012 | 8409 .006 .012 | 8414 .006 .012 | 8415 .006 .012 | 8508 .006 .012 | 8509 .006 .012 | 8514 .006 .012 | 8515 .006 .012 |
| Ø mm | 12.5 | 12.5 | 10 | 10 | 12.5 | 12.5 | 10 | 10 | 12.5 | 12.5 | 10 | 10 |
| Head L in mm | 22 | 15 | 24.7 | 18 | 22 | 15 | 24.7 | 18 | 22 | 15 | 24.7 | 18 |
| RPM | Rec 10'000 - 15'000 | | | | 10'000 - 15'000 | | | | 5'000 - 10'000 | | | |
| | Max 15'000 | | | | 15'000 | | | | 15'000 | | | |

| REF (Set & Samples) | | | | | | | | | | | | |
|---------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| 8300.009 | 1 | - | 1 | 1 | 1 | - | 1 | 1 | 1 | - | 1 | 1 |
| 8614.006 | - | - | 2 | - | - | - | 2 | - | - | - | 2 | - |



KENDA BESTFLEX

1-STEP POLISHING SYSTEM

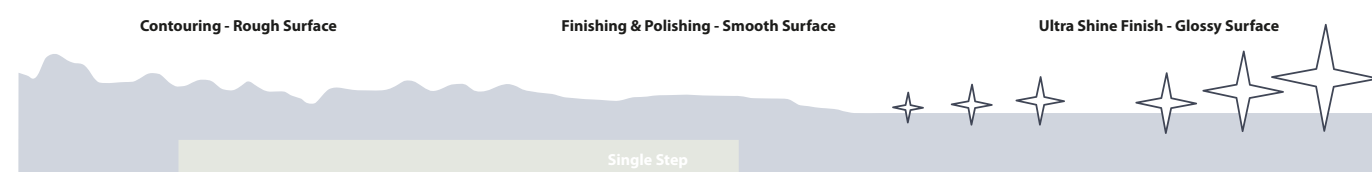
- Specially adapted to nylon based flexible dentures
- Just one step for a smooth finish, available in four shapes



ISO 638 105 245 533 125
ISO 638 105 144 533 125
ISO 638 105 204 533 100
ISO 638 105 245 533 100

| Polisher type 6, 12, 25 pcs | 6508 | | 6509 | | 6514 | | 6515 | | |
|--------------------------------|------|-----------------|------|------|------|------|------|------|--|
| | .006 | .012 | .006 | .012 | .006 | .012 | .006 | .012 | |
| Ø mm | 12.5 | 12.5 | 10 | 10 | | | | | |
| Head L in mm | 22 | 15 | 24.7 | 18 | | | | | |
| RPM | Rec | 10'000 - 15'000 | | | | | | | |
| | Max | 15'000 | | | | | | | |

| REF (Set & Samples) | | | | |
|---------------------|---|---|---|---|
| 6500.A.006 | 2 | - | 2 | 2 |



KENDA MIXED SETS

KENDA NOBILIS & UNICUS Set



| Order-No. | 3050.006 KENDA NOBILIS & UNICUS Set | | | | | |
|---------------|-------------------------------------|----------------|------|------|---------------|------|
| Polisher type | 0303 | 0305 | 0306 | 0308 | 0355 | 0358 |
| Pieces | 1 | 1 | 1 | 1 | 1 | 1 |
| Ø mm | 10 | 6.5 | 3.3 | 5 | 6.5 | 5 |
| Head L in mm | 6.5 | 10 | 7.4 | 10 | 10 | 10 |
| RPM | Rec | 7'500 - 10'000 | | | 5'000 - 7'500 | |
| | Max | 10'000 | | | | |

KENDA PACKAGING

Our polishers are available in Starter-Kits and refill boxes

Starter kits

Contain different polishers, comprise all grit sizes offered for a specific system and come with mixed shapes.

Refill boxes

contain a different amount of one specific shape in one specific grit.

Refill Box of 6 or 12 Polishers



KENDA PACKAGING

Refill box of 20 or 25 polishers



Refill box of 100 polishers in BULK



Refill box for 1, 3, 4, 6, 12 HP laboratory polishers



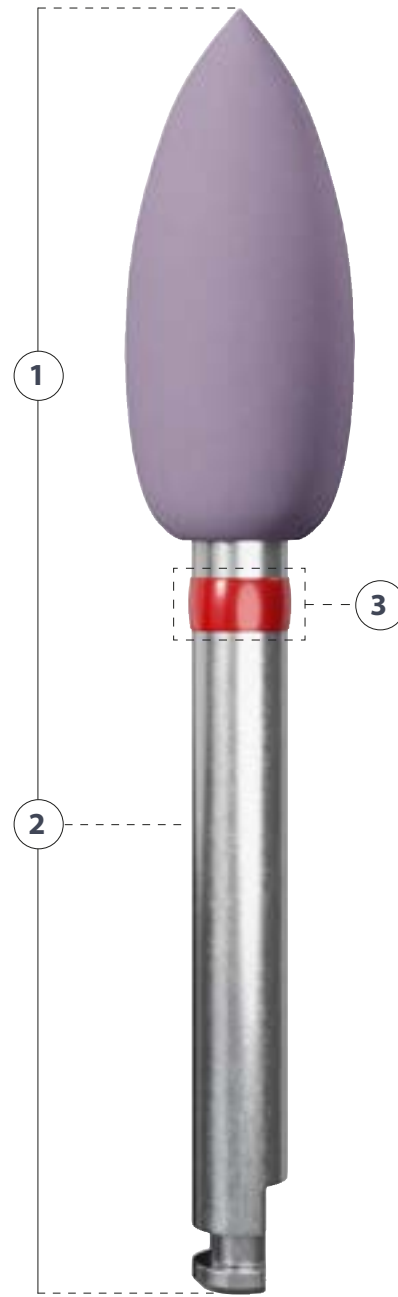
THE CONSTRUCTION OF A DENTAL POLISHER

Polishing Head

1

The polishing head is made up of either silicone or synthetic rubber, mixed in with abrasive particles made of diamond, silicon carbide or aluminum oxide. The various mixtures provide the required polishing effects.

All KENDA Polishers contain abrasive particles and do not need to be used with polishing paste.



Colored Ring

3

The colored rings on the shank indicate the different diamond grit sizes according to ISO 21671.

| Color grit size in micron | |
|---------------------------|--------------------|
| □ | ultra-fine 4 - 1 μ |
| ■ | extra-fine 8 - 4 μ |
| ■ | fine 32 - 8 μ |
| ■ | medium 69 - 32 μ |
| ■ | coarse 164 - 69 μ |
| ■ | very coarse >164 μ |

Shank

2

Shanks for polishers come in either stainless steel or plastic for multi-use or single-use respectively.

RA contra angle Ø 2,35 mm



HP hand piece Ø 2,35 mm



SIGNS AT A GLANCE

Pictographs will appear to indicate the specific use of the instrument.

| | | | |
|----------------|---|--|---|
| | Polisher for smoothing and finishing | | Diamond particles as material of working part for efficient polishing |
| | Polisher for finishing and silky shine polishing | | Maximum Speed RP |
| | High shine polisher for ultimate gloss | | Recommended speed in RPM for best polishing results. |
| | Sterilizable in a steam sterilizer (autoclave) at the temperature specified | | Single use only |
| REF | Reference Number | CE | Marking of Conformity Europe |
| LOT | Batch Code | | Keep dry |
| | Expiry date | | Temperature limitation |
| | Legal Manufacturer | | Keep away from sun light |
| | Manufacturing Date | MD | Medical Device |
| | Consult instructions for use | | Importer |
| | ShapeGuard rotation direction | | Non-sterile |
| | Conformity mark Ukraine | | Caution. Please follow general application and safety instructions |
| EC REP | European Authorized Representative | | Packaging content |
| Rx ONLY | Restricted device for professional use only | ISO Code of instrument: 000 00 0 000 000 000 A B C D E F | |
| UDI | Unique Device Identifier | ISO | A. Material of working part |
| | Packaging size | | B. shank type or bore diameter |
| | Max. pressure | | C. overall length |
| | Spray H ₂ O | D. shape | E. specific characteristics: grit size |
| | | F. nominal size of working part (head diameter) | |

POLISHER SHAPES & USAGE

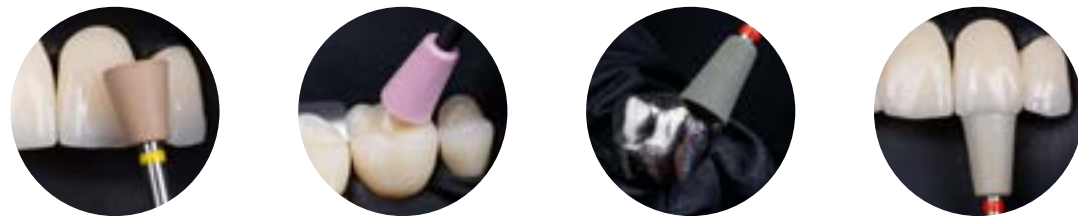
POINTS

Points are ideal for polishing both the cervical area and the occlusal grooves and reliefs. For some systems, up to four different points and sizes are available to satisfy dentists' individual preferences.



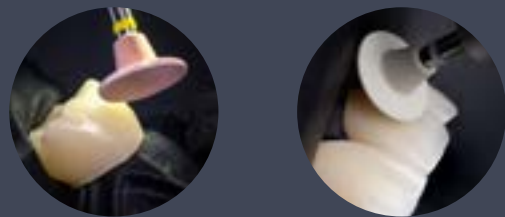
CUPS

There are three different cup sizes. They can be used in different application areas, such as on cusp slopes of posterior teeth, proximal line angle areas and on buccal, lingual, and palatal surfaces of anterior restorations.



DISCS

There are two different types of discs. Both are ideal on incisors, large filling surfaces, incisal edges and inter-proximal areas.



SHAPEGUARD

ShapeGuard is designed to suite for multiple applications with one shape. Due to the flexible lamellas the Shape-Guard polisher distributes uniform pressure. One instrument for all surfaces. No need to change instruments.



POLISHING SYSTEMS

1-step polishing system



This system contains only one single polisher which usually has diamond particles as an abrasive. It achieves good polishing results solely by altered pressure application by the dentist. The user pre-polishes with more pressure and achieves a high shine by reducing the pressure. This is the most time-efficient method.

2-step polishing system

This is the most commonly used polishing system. It contains only two polishers: a medium gritted pre-polisher and a fine-gritted high shine polisher.



3-step polishing system

The three step polishing system comes with three polishers in different grit sizes..



The first step is to remove excess material and to contour the restoration in preparation for polishing



The second step is to smooth the surface.



The third and final step gives the restoration a high lustre finish.

LOCATIONS

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F +1 416 445 272

CN **Coltène/Whaledent China Trading CO. Ltd.**
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Beijing 100044 / P.R. China
T +86 10 6212 3251
F +86 10 6212 3252
info.cn@coltene.com

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