

KENDA FG SERIES



2 step diamond polishing system for all composites and porcelain. For very efficient polishing.

| | | | | | | | |
|---|--------------------|---------------|---------------------|------------|-----------------|------------|------------|
| REF reorder | 0306FG | 0386FG | | | | | |
| ISO 1 - 822 313 ... 2 - 822 313 ... | 243 514 030 | 243 494 030 | | | | | |
| $\varnothing \times L$ mm | 3 x 7 | 3 x 7 | | | | | |
| grit | color | rec. | max. | grit | color | rec. | max. |
| fine | violet | 20 000 RPM | 20 000 RPM | ultra-fine | light biege | 10 000 RPM | 20 000 RPM |
| Refill Box of: | N Pressure: | Autoclavable: | Shank: | | Medical device: | | |
| 6 | 0,3 - 2N | 135°C, 275°F | FG, stainless steel | | Class IIa | | |



2-step polishing system for all composites

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|---|--------------------|---------------|---------------------|------------|-----------------|------------|------------|
| REF reorder | 4006FG | 5006FG | | | | | |
| ISO 1 - 632 313 ... 2 - 632 313 ... | 243 524 030 | 243 494 030 | | | | | |
| $\varnothing \times L$ mm | 3 x 7 | 3 x 7 | | | | | |
| grit | color | rec. | max. | grit | color | rec. | max. |
| medium | yellow | 20 000 RPM | 20 000 RPM | ultra-fine | blue | 10 000 RPM | 20 000 RPM |
| Refill Box of: | N Pressure: | Autoclavable: | Shank: | | Medical device: | | |
| 6 | 0,3 - 2N | 135°C, 275°F | FG, stainless steel | | Class IIa | | |



2-step polishing system for amalgam and precious metals.

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|---|--------------------|---------------|---------------------|------|-----------------|------------|------------|
| REF reorder | 2006FG | 3006FG | | | | | |
| ISO 1 - 652 313 ... 2 - 652 313 ... | 243 524 030 | 243 514 030 | | | | | |
| $\varnothing \times L$ mm | 3 x 7 | 3 x 7 | | | | | |
| grit | color | rec. | max. | grit | color | rec. | max. |
| medium | brown | 20 000 RPM | 20 000 RPM | fine | green | 10 000 RPM | 20 000 RPM |
| Refill Box of: | N Pressure: | Autoclavable: | Shank: | | Medical device: | | |
| 6 | 0,3 - 2N | 135°C, 275°F | FG, stainless steel | | Class IIa | | |

