OneGloss M

One-step finisher and polisher for composite and enamel





Finishing and polishing with

One-step OneGloss M silicone polishers contain aluminium oxide and provide the ideal finish for all types of composite restorations simply by altering the contact pressure, as you go from finishing to polishing.

- OneGloss M polishers are mounted on stainless steel
 CA mandrels and are sterilisable
- Finishing is done with heavy contact pressure (approx. 1.0 N)
- Polishing is done with feather light contact pressure (approx. 0.3 N)
- Removal of excess composite or cement and polishing of enamel with moderate to feather light contact pressure
- Polishing of enamel after orthodontic debonding, after scaling or for the removal of tooth discolouration with feather light contact pressure
- Recommended speed range 3,000 min⁻¹ 10,000 min⁻¹ with intermittent water spray; maximum permissible speed of 15,000 min⁻¹ must not be exceeded





one instrument

Shape selection

The product line includes four shapes which are optimally matched to the surfaces to be treated.

Cup

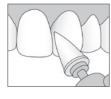
for cusp, incisal and occlusal





Midipoint

for labial, lingual, buccal, occlusal





Minipoint

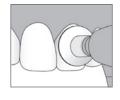
for fissures, cervical





IC

for labial, lingual, buccal, interproximal









Order information

OneGloss M

with CA mandrel, 12 pcs. per box



Shape: Minipoint PN 0186



Shape: Midipoint

PN 0188



Shape: Cup PN 0187



Shape: IC PN 0189



