

Diacryl Grinding Instruments dcs

Save time and improve quality by grinding acrylic with diamond coated Diacryl rotary instruments

Thanks to their uniform, coarse grit diamond particles with sharp edges and their specific shapes, Diacryl diamond instruments are excellent for trimming acrylic dentures quickly and accurately.



Assortment
1 piece each of all instruments
REF 340 0107 0



Thanks to their extra coarse diamond grit and large diameter, these instruments grind aggressively and create an optimum ground surface. They are perfect for reducing large areas of acrylic. Their hollow shape enables them to be used at high speeds, with maximum cooling effect.

Can be used in lingual and palatal areas, as required. For grinding large papillae and root attachment or lingual bars.

The pointed flame shape permits the papillae and alveolar attachments to be ground interdentally.

Thanks to the tapered centre section of the instrument, uniformly thick peripheries can be created easily and quickly on functional impression trays and partial dentures. Acrylic beads and rough areas on the fitting surface of the denture are easily removed with the round head of the instrument.

Narrow frenae can be rounded and perfected with this Diacryl instrument.

This abrasive rubber instrument creates smooth surfaces on acrylic dentures instead of using sandpaper. Thanks to the smooth surfaces, the denture can be prepared for optimum polishing in the shortest possible time.



Coarse diamond instrument
REF 340 0103 0



Universal diamond instrument
REF 340 0104 0



Papillae diamond instrument
REF 340 0105 0



Round diamond instrument for peripheries
REF 340 0106 0



Pointed diamond instrument for peripheries
REF 340 0102 0



Rubber grinding
REF 340 0090 0

Diacryl instruments for grinding acrylic optimally and rationally.