

DIACOMP PLUS

TWIST

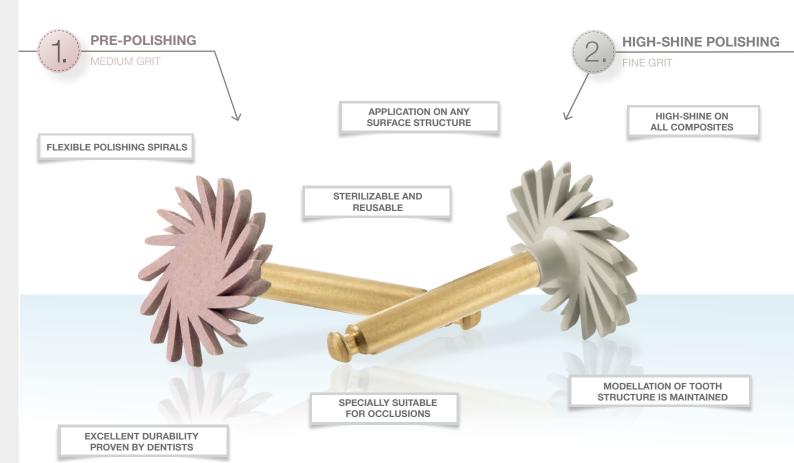


made in Germany

Composite

DIACOMP PLUS TWIST





One shape. **Multiple Possibilities.**

EVE Diacomp Plus TWIST is the first product line of a new polisher generation. The innovative shape with flexible polishing spirals offers various application benefits to the dentist for an even easier polishing of all composite restorations.

Diacomp Plus TWIST is applied in two steps that are adapted to each other for excellent polishing results. Besides the special shape, the employed diamond abrasive leads to high shine surfaces combined with short application times. The applicability on all common composites and the high efficiency are features of this innovative polishing system.

The pre-polishing step reduces all surface defects and prepares it for the final polishing. Subsequently the second step brings high-shine to any composite surface.



Key characteristic of EVE Diacomp Plus is the unique flexibility. The polishing spirals adapt to any type of surface structure. Thereby all tooth surfaces can be polished equally well with just one shape. Even the polishing of the occlusion is considerably simplified.

An additional advantage in the application of Diacomp Plus TWIST is the maintenance of the initial surface structure. After the modellation of the composite surface with a metal instrument, the polishing process with the flexible spirals does barely alter the created structure.

By the application of only two polishers for all composite surfaces, the polishing process is simplified and shortened considerably. Furthermore, dentists appreciate the excellent durability of the polishing system. Even multiple sterilization cycles do not alter the effectiveness of Diacomp Plus TWIST.

Excellent polishing results, simple and flexible application and an excellent durability are the key features of Diacomp Plus TWIST.







LABIAL



BUCCAL



LINGUAL



APPROXIMAL



RA 342



rec. RPM:

10.000 - 12.000 min⁻¹ max. 15.000 min⁻¹

Item:
Item No.:
Sizes (mm):
Grit:



DT-DCP14m	DT-DCP14f
6184	6284
14 x 1,6	14 x 1,6
medium	fine



RA 342			
9086			
14 x 1,6			
medium			



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