

SoftCut-E



For porcelain restorations

The two-step system SoftCut was developed for the polishing of fragile porcelain veneers, inlays and onlays. The two instruments of the system, SoftCut PA and SoftCut PB, are silicone polishers with integrated polishing agents. By varying the pressure, the polishing effect can be adjusted: the lower the pressure, the higher the gloss.



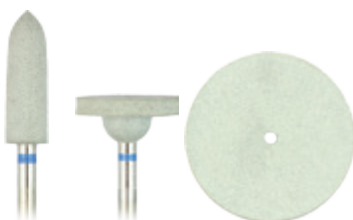
PA

PB

Indications

LABORATORY

- SoftCut-E PA (with green banded shank) for polishing after rough finishing (for example with Dura-Green stones)
- SoftCut-E PB (with blue banded shank) for polishing after fine finishing (for example with Dura-White stones)



	Shape	PC2	WH6	Unmounted wheel
	ISO No.	050	120	220
SoftCut-E PA	HP		SE0002	SE0004
SoftCut-E PB	HP	SE0001	SE0003	SE0005

highlights

- Contouring and polishing in just one step
- Precise concentricity
- Efficient use
- Low heat generation



Polishers:

Min⁻¹ Recom. 5,000-20,000 / Max. 20,000 / CP 1-2 N



Unmounted wheel:

Min⁻¹ Recom. 5,000-15,000 / Max. 15,000 / CP 1-2 N

PN	Quantity	Product
SE0001-SE0003	12 pcs.	SoftCut-E PA / PB shapes: PC2, WH6, HP shank
SE0004-SE0005	12 pcs.	SoftCut-E PA / PB shape: unmounted wheel