

DATA SHEET



POP II Polishing Pad Two

Explanation:	The very close fibre formation, combined with the softness of the nap, ensures that the pad holds the polish evenly over the pad surface for maximum polishing. This pad has precision rayon flock fibers coated onto a poly/cotton fabric backing of a uniform thickness and flatness which conforms accurately to any tool curve, giving a more perfect curve reproduction than what is normally achievable. The specially developed adhesive used to adhere the flock to the base material reduces flock loss in the polish to a minimum.
Benefits:	Uniform, dense flock pile constructed of proprietary blend. Highest polishing quality available. Superior slurry absorption and retention.
Primary use:	Ophthalmic plastic lens polishing applications
Physical Properties:	Adhesive: Excellent removable acrylic adhesive providing good creep resistance and clean removability.
Carrier:	Poly / Cotton Fabric
Face side:	Light Blue rayon flock fibers
Abrasion:	Taber Abrasion Resistance (CS-10/500g) 500 cycles
Thickness:	Flock 8,38 mm with PSA 8,89mm
Liner:	White Glassine Paper
Temperature :	+55°C
Shelf Life:	Two years from despatch when stored in original bags and cartons at 21°C and under 30-70% relative humidity

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