

K4202P-2

EXTREME CLEAR RESIN 10× PIPETTE

UV-curing resin with ultra-low viscosity

A UV-curing resin with ultra-low viscosity developed for professional auto glass repair. It delivers outstanding capillary penetration, superior wetting of glass surfaces and excellent optical clarity – ideal for long cracks and fine micro-cracks.



RECOMMENDED APPLICATIONS

Long cracks (30–60 cm)

Fine hairline cracks

Combination breaks

Bullseyes

Star breaks

Micro-cracks

TECHNICAL PROPERTIES

PROPERTY	VALUE
Appearance	Water-clear liquid
Chemistry	UV-curing acrylic resin
Viscosity	18 ± 2 cP @ 25 °C
Refractive index	1.51–1.52
Capillary penetration	Excellent
Glass wetting	Excellent
Curing shrinkage	Very low
UV curing wavelength	365–390 nm
Yellowing resistance	Excellent
Water resistance	Excellent
Recommended application temperature	+15 °C to +35 °C
Storage temperature	5–25 °C
Shelf life	24 months (unopened)

BENEFITS

- ♦ Ultra-low viscosity
- ♦ Excellent optical clarity
- ♦ Superior penetration into cracks
- ♦ Outstanding long shelf life
- ♦ Professional-quality repairs

PACKAGING & LOGISTICS

WEIGHT 0.20 kg	HEIGHT 1 cm	DEPTH 13 cm
WIDTH 24 cm	SALES UNIT pcs.	CASE SIZE 10 pcs.

SAFETY For professional use only. Read the safety data sheet (SDS) before use.

PRODUCT BARCODE

