

TECHNICAL INFORMATION

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Product Name: Two-Component Epoxy Adhesive APP-EP3 - APP No. 040515

DESCRIPTION: Epoxy, two-component all-purpose adhesive, hardening within 5 minutes.

Physical Properties:

- Clear, viscous liquids of specific odour

Features:

- If mixed and applied, hardening follows within 4-6 minutes
- Hardening leaves a transparent coat
- Total hardening at ambient temperature within 24h in practice

Use:

- Perfect for bonding plastic, wood, metal, ceramic, glass and many other similar materials, hardening within 5 minutes.

Application:

- Prepare surfaces (the surface to be bonded must be clean, dry, free of silicone, oil, grease, wax etc.; to ensure best results sand the surfaces with sand paper)
- Mix A and B Component
- Apply the adhesive (apply the thin layer of prepared mixture on both surfaces to be bonded, remove excessive adhesive, join and press surfaces for 4 to 6 minutes, to ensure best results use in ambient temperature over 20⁰C)

	Resin- A Component	Hardener- B Component
Viscosity (cP)	7 000 – 9 000	10 000 - 16 000
Density (g/cm ³)	1.17	1.14
Form	Clear, viscous and odourless liquid	Clear, yellowish liquid of slightly harsh odour
Gel time (typical value) : 4 to 5 minutes		

The above information is based on currently available data and knowledge on the product and its use. The information does not purport to be a description of product in terms of its quality, fitness for use in some conditions, nor does it guarantee any particular features. User shall follow instructions provided on labels and MSDS. Manufacturer is not responsible for consequences and work effects that were influenced with factors beyond his control.

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