



TECHNICAL DATA SHEET

PRODUCT NAME: KAB® LV-401 - INSTANT ADHESIVE

ISSUED DATE: 25 APRIL 2025

MANUFACTURER: LOOKMANI ENTERPRISE

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PRODUCT DESCRIPTION

KAB® LV-401 is specially formulated for high strength, general purpose bonding of most of the non-porous substrates like plastics, rubbers, metals and porous substrates like wood, leather etc. It is recommended for use on assemblies with very close fitting parts and smooth, even surfaces. It can also be used as a post-assembly adhesive to wick into parts.

HOW TO USE

- Make sure the surfaces to be bonded are clean and dry (preferable to solvent-wipe plastics, glass, and rubber, and to acid-treat metals).
- Dispense a drop or drops to one surface only. Apply only enough to leave a thin film after compression.
- Press parts together and hold firmly for a few seconds. Good contact is essential. An adequate bond develops in less than one minute.
- Wipe off excess adhesive from the top of the container and recap KAB® LV-401 if left uncapped, may deteriorate by contamination from moisture in the air.
- Because KAB® LV-401 condenses by polymerization, sometimes whitening will occur on the surface of the container.

STORAGE

- Keep products in the unopened container in a cool and dry location. Best when stored product in a cool, dry place at temperature 20-25°C. Temperatures less than 2°C can adversely affect product properties. Do Not Freeze.
- Keep packing tightly closed until ready for use.

HANDLING PRECAUTIONS

- Material removed from containers may be contaminated during use. Do not pour back any product to the original container. Misuse of product will void all warranties.
- Use with proper ventilation. Avoid contact with skin and eyes.
- If contact with skin occurs, rinse with warm water or dissolve gradually with solvent such as acetone. Do not try to remove forcibly.
- If adhesive gets into eye, keep eye open and rinse thoroughly. Seek medical attention immediately.
- Keep well out of reach of children.
- For additional information, please consult material safety data sheet

