

CLEAR POWER

TRANSPARENT CONSTRUCTION ADHESIVE FOR ALL BUILDING MATERIALS

Synthetic resin construction adhesive with excellent adhesion on most building materials, ideal for decorative panels, trims, tiles, and uneven surfaces.

PROPERTIES

- Fast adhesion.
- Water resistant
- For porous and non-porous materials.
- Replaces nails and screws.
- Easy to apply.
- UV stable.
- Strong and lasting grip.
- Solvent based.
- Not suitable for EPS and XPS.
- Color: transparent.

AREA OF USE

- Bonding applications in assembly techniques.
- Bonding in renovation projects.
- Bonding in construction work.
- Bonding of cable trays and panels.

TECHNICAL DATA

Fresh mass

Base:		synthetic resin and organic solvent
Appearance:		paste
Skin formation time:	23 °C/50 % rel.humid.	≈15 min
Curing speed:		hand tight in 20 min
Application temperature:		from +5 °C to +30 °C

Cured mass

Temperature resistance:	from -20 °C to +60 °C
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INSTRUCTION FOR USE

Surface preparation

- Surface must be clean, dry, and free of dust and grease.
- Adhesion: FIX Expert Clear Power provides excellent adhesion on most substrates. Note: does not adhere to PE, PP, PTFE [Teflon®], or bituminous surfaces.

Application

- Apply the adhesive in even beads or dots on one of the surfaces to be bonded.
- Always apply adhesive to edges and corners.
- Press the parts together, then immediately separate and allow to dry for 10–15 minutes.
- Rejoin the parts and tap gently with a rubber hammer. Provide support if necessary.

PACKAGING

- 300 ml cartridge.



STORAGE

- 15 months in dry and cool places at a temperature between 5 °C and 25 °C in the original sealed packaging.

HEALTH, SAFETY, HANDLING AND DISPOSAL INFORMATION

Additional safety information, safe handling instructions, information on personal protective equipment, and disposal information can be found in the safety data sheet. The safety data sheet is available on request. You can also obtain a copy from your TKK sales representative.

WARNING

The instructions are based on our tests and practical experience. However, due to specific conditions and working methods we recommend preliminary tests for each application.



TKK d.o.o.
Srpenica 1, 5224 Srpenica, Slovenia
+386 5 384 13 00, tkk.si