

AEROSOLS



Application areas

- Industry, workshop areas and other trades
- Cleaning of wood, metal, glass and ceramic
- Removal of sealant residues on cylinder heads, oil sumps, water pumps, exhaust manifolds, valve covers and gear flanges.
- Test compatibility with plastics before the application. An application on sensitive plastics like PVC and linoleum is not recommended.

Application

The designated surfaces have to be free of dirt, rust, oil and grease. Treat the surfaces with WIKO Industrial Quick Cleaner (AISR.D400). The application should be conducted at room temperature (approx. +16 °C to +25 °C). The surface must be completely free of dust. Shake the aerosol can intensively and perform a spray test. Apply the product crosswise from a distance of 20 to 30 cm. Surfaces not involved in the chemical stripping (especially plastics not resistant to solvents) have to be covered. Afterwards, the product has to react on the surface for 15 to 20 minutes. Subsequently, remove the partially dissolved residues carefully with a scraping tool. After the chemical stripping, the surface has to be cleaned with a cloth soaked in petrol or water or even better with a hard brush. Clean the tools with water directly after the application. Chemical stripping of wood does not normally lead to blackening (with the exception of precious woods).

Note:

Please note the information and notes in our respective safety data sheets. The data contained herein are for informational purposes only and are believed to be accurate to the best of our knowledge. We assume no liability for the results. For optimum functionality of the adhesive system, please only use the cartridge and mixer systems tested and released by GLUETEC. The product is only suitable for professional and experienced users. It is the user's own responsibility to take precautions to protect property and people from the hazards that may be encountered in handling and using these products. Accordingly, GLUETEC specifically disclaims any warranty, expressed or implied, including any warranty or suitability commitments for a particular purpose. In particular, GLUETEC disclaims all liability for consequential or indirect damages of any kind.

Cleaning and care

GLUE AND SEAL REMOVER

WIKO GLUE AND SEAL REMOVER dissolves and removes quickly and easily adherent adhesive, sealant, packaging, paint and varnish residues, even on vertical surfaces and makes the cleaning by mechanical aids superfluous.

- Powerful removal of gaskets, paints, varnishes and sticky residues
- Easy and fast removal of oil, resin, tar, grease and lubricant residues

Sizes / article number

400 ml can

ADEF.D400

Storage & Durability

The shelf life is, at the optimum storage temperature of +5 °C to +25 °C in the closed original container, a maximum of 12 months. A higher storage temperature leads to a significantly lower durability. The storage temperature must not fall below +5 °C.