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**Application:** Acrydur™-cleaner is a solvent, which is able to solve hardened methacrylate resins, because of its aggressive solvent power.

**Characterization:** Acrydur™-cleaner is a low boiling solvent with very good solvent power. It is easy inflammable. It is suitable for cleaning of tools and dirty construction units. Always check on the stability of the materials that should be cleaned. Acrydur™-cleaner is **NOT** suitable for the thinning of Acrydur™ accelerator resins. Clean your equipment before hardening, if possible.

**Cleanser-basis:**

- Acrydur™-cleaner acetone based
- Acrydur™-cleaner ethylacetate based
- Acrydur™-cleaner MMA-based

**Safety – hints:** Acrydur™-cleaner is low boiling and easy inflammable. (A I). There should always be good ventilation at processing Avoid unconditionally flames, smoking and sparking by tools since the steam – air – mixtures can explode.

You can find more hints on our safety – data – sheets.

Data concerning our products and devices as well as concerning our data and procedures are based on an extensive research work and an application technology experience. We obtain these results, with which we do not take over adhesion going beyond the respective single contract, in word and writing after best knowledge, reserve ourselves we however technical changes in the course of the product development. Beyond that our application technology service stands when desired for large consultation as well as for co-operation with the solution manufacturing and application technology problems for order. That does not relieve the user however to examine our data and recommendations before their use responsible for the own use. That applies - particularly for deliveries to foreign markets - also regarding the keeping of patent rights third as well as for applications and procedures, which are not expressly in writing indicated by us. The case of loss our adhesion is limited to indemnifications of same extent, as they plan our general terms of delivery and sales with lack of quality.