

# ACT - 69



The Ultimate cleaner for all kind of polymers in uncured stage

- Replaces aggressive solvents
- Nonvolatile & Nonflammable



- ACT-69 is supplied as a concentrate; stir before use.
- Mix 1 part ACT-69 with 20 parts water.
- The liquid should be heated to ca. 40 degrees Celsius.
- Important: a higher concentration does not improve the cleaning action!
- The ACT-69 mixture can be used for a long time. However, the water level must be checked daily due to evaporation.
- Heating units must be automatically switched off if the water level is too low.
- Depending upon the amount of resin washed out, ACT-69 concentrate must be added from time to time in order to achieve an optimum result.
- ACT-69 is a soap and not a solvent, dissolving the waste, but in fact causes it to form small, inert particles that separate and sink to the bottom of the washbasin.
- To successfully use ACT-69 you must maintain the right temperature and you must use a scrubbing-, board, brush or paintbrush in order to achieve an optimum result.

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