



TECHNICAL DATA SHEET

ECOSAR 135 X NC

● SUMMARY

POLYURETHANE ADHESIVE IN WATER DISPERSION, WITH VERY HIGH THERMAL AND HYDROLYSIS RESISTANCE.

● USE

High thermal and hydrolysis resistance adhesives suitable to stick PU, PVC, halogenous TR and leather.
ECOSAR 135 X NC is a good alternative to solvent polyurethane adhesives. They combine the advantages of water-basis adhesive with high quality bonding properties.
After application, **ECOSAR 135 X NC** have to be reactivated at 60 - 70°C and they do NOT need any catalyst agent.

● CHARACTERISTICS

- Appearance	ivory liquid
- Viscosity	700-1100 cps (G3 – V20)
- pH value	between 8 and 9
- Specific weight at 20°C	1,00 +/- 0,01

● APPLICATION

- Accurately prepare the surfaces to be stuck
- uniformly apply **ECOSAR 135 X NC**, taking care to carefully spread - by brush or by automatic machine - the adhesive in order to avoid accumulation of product
- when the adhesive is dry (i.e. the product becomes transparent), it is necessary to reactivate it at 60 - 70°C
- stick and immediately press
- definitive sticking after 48 hours

Notes: it is suggested to use the adhesive at temperatures not lower than 18°; in case the material is stocked in cold ambients, recondition before using



QUALITY MANAGEMENT
SYSTEM
CERTIFIED ISO 9001

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- **STORAGE**

The expire date of the product shown on the label is valid for products if kept away from direct heat and cold and at standard storage conditions (minimum temperature 4°C to maximum 40°C). Exceeding the expiration date does not necessarily mean that the product no longer meets the specifications or values set. However, before using this product after the expiration date, Kenda Farben recommends checking whether it still meets the reference specifications or values. Kenda Farben will not be in any way responsible for failure to comply with specifications or values set after the deadline or due to incorrect storage that can shorten the life of the product.
- **NOTE**

Stir it well before its use. Keep from freezing.
Keep the packings perfectly closed.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

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