



TECHNICAL DATA SHEET

ECOSAR 502

● SUMMARY NATURAL AND SYNTHETIC LATEX ADHESIVE IN AQUEOUS DISPERSION

ECOSAR 502 A	light blue colour
ECOSAR 502 AC	light blue colour
ECOSAR 502 B	white colour

- **USE** Specifically suitable for bonding of expanded materials.
It is applied by spaying system combined with the catalyst "KENDOR ECO A", suggested quantity 10%, by special bi-component machine.

- **CHARACTERISTICS**
- | | |
|---|--------------------|
| - Appearance | ivory white liquid |
| - Open time | 20 maximum |
| - Specific weight (gr/cm ³) | approx. 0,95 |

- **APPLICATION**
- Use the product as follows:
 - adhesive and material to be bonded at room temperature, approx. 20 - 22°C
 - humidity of materials to be bonded 8 - 10%
 - air humidity 65 - 75%
 - adjust the spraying gun distance in order to obtain a homogeneous spraying, then apply **ECOSAR 502** onto the surfaces to be bonded and immediately joint

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

- **PACKING** 10 Kg. cans - box of no. 2 cans



QUALITY MANAGEMENT
SYSTEM
CERTIFIED ISO 9001

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● *SUMMARY* **NATURAL AND SYNTHETIC LATEX ADHESIVE IN AQUEOUS DISPERSION**

● *STORAGE* Stable for 6 months if kept carefully in original packaging at a temperature of 20°C. The product must be kept away from cold and stored at an ambient temperature not below + 10°C.

● *NOTE* Protect from freezing. Keep packing tightly 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.

26-10-2016 RM/pm