# **Technical Information**

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## ANE8

#### Product for industrial use

#### **DESCRIPTION**

Self-adhesive resin.

### **CHARACTERISTICS**

Type of product : Acrylic polymer in aqueous emulsion

Appearance : Yellowish liquid

Ionic character: AnionicOdor: Acrylic resinDensity:  $\approx 1 \text{ g/cm}^3$ pH: 2 - 4

Viscosity : 3000 - 10000 cP

Percent Solids : 58 - 60 %

Film : Transparent, gleaming, uniform and with tack.

Shelf life : We recommend not keeping the product for more than 6 months.

Note: The parameters indicated here are not necessarily the specifications of the product. These will be agreed with each customer and will be part of the contract that must be respected for each batch supplied.

# **APPLICATION**

- The product can be dosified directly or diluted with water in any proportion.
- This product diluted can be thickened by using acrylic thickeners (as Derypol C150).
- The containers must always be tightly closed. Otherwise water from the product may evaporate and cause the formation of skins and lumps. This phenomenon doesn't affect the rest of the product.

Consult our technical staff in case of any doubt.

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### **BENEFITS**

- Self-adhesive resin with multiple applications, suitable when good tack properties are required.
- Useful as self-adhesive for paper, polyurethane foams, surfaces of polyethylene and polypropylene, etc.
- Resin for formulations of acrylic putties.
- Self-adhesive for textile.
- Self-adhesive for improving mortar cements in building industry. It improves new mortar cement to hold tightly to the old one.
- It may be formulated with tackifying agents (colophony resins or others) to adjust the characteristics of the final product.

### STORAGE AND DISTRIBUTION

- The product should be kept in a covered place, the container tightly closed, protected from sunlight and within the temperature range recommended in Section 7 of the Safety Data Sheet.
- Once the container is open, avoid contamination. Check the Material Safety Data Sheet.
- Take the habitual precautions when handling a chemical product. Avoid the product to contact with eyes, skin
  or clothes.
- There is a great variety of containers. Check with our Customer Service in order to choose the most convenient one.

### **REGULATORY**

Consult our technical staff in case of any doubt.

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