

## ALLCOLLA HIGH TEMPERATURES

### DEFINITION

Solvent-based adhesive based on neoprene rubber and resins. It is used for the most varied applications, when resistance to temperatures up to 130°C is required; especially used in the furniture, automotive, and construction industries. For bonding: felt, leather, cardboard, wood, hide, cork, plastic, etc.

Do not use activators.

### CHARACTERISTICS

- Chemical nature: neoprene rubber and resins
- Density: 0,85 g/cm<sup>3</sup> ± 0,03
- Color: straw yellow
- Non volatile content: 24% ± 2
- Tack time: medium 10/15 minutes

### APPLICATION

Degrease and clean the parts to be joined – the product is usually applied to both sides.

It is applied with a brush or, after dilution (Unico SP 21 Thinner), by spraying.

Allow to dry for 15/30 minutes (based on the materials' absorption); drying can be accelerated by heating with hot air or infrared lamps. Press for a few seconds.

It immediately exhibits a high bonding strength that consolidates in the hours following application (approx. 12/24 hours).

### STORAGE

Store the product for 6 months, in the original packaging, in a cool and dry place.

*The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.*

\* For any information about product codes or packs, please see our catalogue, our price list or contact us.