



# Anchorbond D2 General Purpose PVA

## TECHNICAL DATASHEET

Anchorbond D2 PVA is a white formulated adhesive based on an aqueous polyvinyl acetate polymer emulsion. The thicker consistency of this adhesive give excellent gap filling properties and elasticity.

- High grab strength
- Fast Drying
- Excellent filling properties

A general purpose woodworking adhesive meeting the requirements of BS4971, its gap filling and high grab properties make it ideal for chair frame manufacturers.

### Application

Adhesive must be applied to a clean, dust and grease free surface at a suitable coat weight to induce maximum bond performance. Adhesive which has been stored for prolonged periods should be agitated before use.



### Storage and Handling

Store between 5C and 25C, this product should not be allowed to freeze.

### Cleaning

Equipment should be cleaned with water whilst the adhesive is wet. Or soaked for 24 hours if dried.

### Key Features

- Polymer Type - PVA emulsion of vinyl acetate
- Solids Content - 44%
- Colour - White, clear when dry
- Viscosity (Brookfield RVT) - 135 Pas@20C
- Bond Strength - High
- Shelf Life - 1 year



### Available in:

Anchorbond D2 is available in 5kg, 20kg, 250kg and 1000kg containers



# Anchorbond D2 General Purpose PVA

## TECHNICAL DATASHEET

### Further Notes

**Storage and Handling:** Protect from extremes of temperature in a controlled environment between 10C and 40C, and away from direct sunlight. **DO NOT ALLOW THE PRODUCT TO FREEZE.** Store under the correct conditions, in original, unopened containers, the product will have a shelf life of 12 months. Keep containers closed to avoid contamination and do not mix with other adhesives.

### Disclaimer

Data herein is furnished for information purposes only, and is believed to be reliable. Redwood UK Ltd and any subsidiary companies cannot assume responsibility for the results obtained by others, over whose methods it does not control. It is the users' responsibility to determine suitability for the user's intended purpose of any product and any product method mentioned herein, and to adopt any such precautions as may be necessary to protect property and persons against hazards that may be involved in the handling and use thereof. We recommend that each prospective user test the proposed application to determine the suitability of this product for the purpose intended prior to incorporating any product or application in its manufacturing process using this data as a guide, Redwood UK Ltd accept no liability arising out of the use of this information or the products described herein.