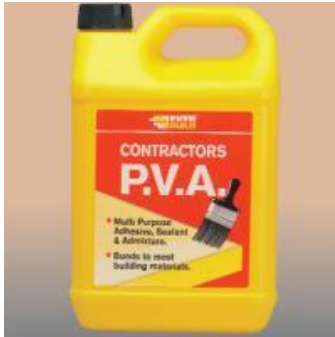


EVERBUILD CONTRACTORS PVA

Colour	Product Code	Pack Size	Box Qty
-	CONPVA5	5ltr	4
-	CONPVA25	25ltr	1
-	CONPVA200	200ltr	1

Product Description

EVERBUILD CONTRACT PVA is a multi-purpose bonding agent, primer sealer, cement filler and plaster admixture that adheres to most common building and D.I.Y. materials except PVC and rubber. Ideal for priming unsound surfaces prior to plastering or painting, as an adhesive on wood, cork, textiles and most applications where at least one surface is porous, for general dust sealing on flaking paintwork/walls etc. and as a cement admixture. NOTE – for areas subject to constant damp, use Everbuild SBR Bond which is water resistant.

Benefits

- Improves adhesion to most common building surfaces.
- Improves flexibility of mortars and screeds.

Areas For Use

- As a general purpose adhesive for wood, cork, paper, textiles etc.
- As an admixture for mortar/screeds/renders.
- As a bonding agent for screeds/renders to difficult substrates.
- As a primer/sealer in tiling applications.
- As an internal filler when mixed with wood shavings, plaster etc.

Limitations

Do not use in exterior applications or in areas subject to constant damp. In these areas use Everbuild SBR Bond.

As the manufacturer cannot know all the uses its products may be put to, it is the user's responsibility to determine suitability of use. If in doubt, please contact Technical Services department for advice or refer to Technical Data Sheets.

Surface Preparation

All surfaces must be clean, dry and free from grease.

Application

FOR GENERAL PRIMING – Dilute 4 parts water to 1 part CONTRACT PVA and apply by brush. Allow to dry.

FOR A BONDING COAT –Use neat and apply by brush, apply plaster or render while still tacky.

AS AN ADHESIVE – Use undiluted. Coat each face and press surfaces together. Large areas should be clamped for 24 hours.

AS A CEMENT ADMIXTURE – Add 10 to 15 litres CONTRACT PVA to 50 kg cement.

AS A FILLER/PLASTER ADMIXTURE – Dilute 1 to 1 with water and add to mix in place of water. Clean tools and any excess CONTRACT PVA with clean, cold water.

Specific Data

Viscosity @ 23°C Brookfield RTV 5/20	
Poise	120-200
mPas	12000-20000
pH	5.5-6.5
Minimum Film Forming Temperature (°C)	Approx 2
High Temperature Stability (1 Week @ 50°C)	Stable
Specific Gravity	1.04

Health & Safety

Consult MSDS for full list of hazards.

Storage

STORAGE: Store in cool, dry conditions. Between +5 and +25°C. Protect from frost. Storage outside these parameters will dramatically reduce shelf life. Shelf life; 12 months.

Shelf Life

Minimum of 12 months in original unopened containers.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.