

# WATER RESISTANT WOOD GLUE



Water Resistant Wood Glue is a one-pack, ready to use, general purpose, water-resistant adhesive for wood. Water Resistant Wood Glue offers a fast rate of strength development. Water Resistant Wood Glue is suitable for use in kitchens, window frames and joints subject to short-term water contact. Water Resistant Wood Glue can be used as an adhesive for wood, veneer, wood blocks, laminate flooring etc. Water Resistant Wood Glue complies with creep test requirements of BS 4071.

**WATER RESISTANT  
WOODEN & LAMINATE FLOORING  
GENERAL PURPOSE WOODWORKING  
EN 204 CATEGORY D3/3 AND D3/4**



**TECHNICAL INFORMATION:**

<b>PRODUCT INFORMATION</b>	
<b>FORM:</b>	Liquid / Paste
<b>COLOUR:</b>	White
<b>FILM APPEARANCE:</b>	Hard, translucent
<b>SPECIFIC GRAVITY:</b>	1.02 g/ml
<b>pH:</b>	3
<b>DRY MATTER:</b>	45 – 47%
<b>MFFT:</b>	5°C
<b>FLASH POINT:</b>	No Risk
<b>COVERAGE:</b>	Neat: 6 – 10 m <sup>2</sup> / L
<b>NOTE:</b>	Water Resistant Wood Glue is not suitable for use in areas in permanent contact with water.

## **DIRECTIONS FOR USE:**

### **PREPARATION**

All surfaces must be sound, clean and free from oil, grease, paint, dust and all other contamination.

### **APPLICATIONS**

Apply neat as an even film to one of the surfaces to be bonded. Form the joint while the adhesive is still tacky. Apply gentle pressure until the adhesive has set. Remove excess adhesive, before it has set, with a damp cloth. Rinse out the applicator nozzle with warm water after use.

### **IMPORTANT**

On extended storage, especially in cold conditions, Water Resistant Wood Glue may thicken. This effect is reversible with slight stirring or shaking. Water Resistant Wood Glue is not suitable for use where permanent contact with water is anticipated. Do not apply below 5°C.

### **CLEANING**

Clean tools, equipment etc. using cold water.

### **STORAGE**

Water Resistant Wood Glue should be stored in closed containers protected from extremes of temperature.

### **SHELF LIFE**

12 months in unopened manufacturer's containers.

### **PACKAGING**

0.25L, 0.5L, 1L, 2.5L and 5L packs.