MARLDON PVA 1 LTR 650011



PRODUCT DESCRIPTION

Marldon PVA adhesive is a ready-to-use, water-resistant wood adhesive. Ideal for extra strength on header joints and ideal for many other every day applications.

It is an aqueous polyvinyl acetate dispersion, stabilised with polyvinyl alcohol. It features cross-linking properties and contains coalescing solvent. Water resistant (D3).



This information is given to the best of our knowledge but without liability.



KEY BENEFITS

- ✓ Fast rate of bond strength development
- ✓ Good heat resistance
- ✓ Excellent adhesion on impact testing
- ✓ Retains good flow properties on extended storage

Certification and compliancy:

Meets the requirements of BS EN204 category D3

Meets the requirements of BS 4071- sustained load resistance

For more demanding applications
Marldon PVA will meet the
requirements of EN204 category D4
with the addition of isocyanates.

MARLDON PVA 1 LTR 650011



PREPARATION

Shake well before application.

APPLICATION

Ensure that the surfaces to be bonded are smooth, clean and free from dust or other deposits.

For use with pre-finished, laminated and hardwood tongue and groove flooring:

Malrdon PVA may be applied straight from the bottle.

When bonding different timbers such as teak and high-density hardwoods Marldon PVA should be applied to both surfaces of the joint.

Apply the adhesive along the full length of the groove and also on the end joints.

After each board has be positioned and tightly fixed using a knocking/tapping block, any excess adhesive should be removed with a damp cloth whilst still wet.

Avoid excessive pressure on the flooring joints for 24/48 hours after installation.

FOR FURTHER INFORMATION

Contact the dedicated Marldon Technical Team on 01772 696600.

Additional Information: This data sheet is prepared by Marldon Technical Department.

The information contained in this technical data sheet is based on present knowledge and current national legislation. The information provided is a guidance on usage, application, health and safety etc, it is not to be construed as a guarantee of technical performance or suitability for particular applications.