

Schluter PSA Pressure Sensitive Adhesive - WB

DESCRIPTION:

A waterbased acrylic pressure sensitive adhesive used to provide an uncoupling bond to the Schluter 25 Uncoupling System.

PROPERTIES:

Type	Pressure sensitive adhesive
Colour	White, dry colour clear
Base	acrylic
NVM %(non volatile)	58%
pH	5.0
Weight per litre	approx 1.0 Kg
Peel Adhesion g/25mm	1600
Shear adhesion 1 kg/25mm	600 minutes
Shelf Life	12 months in sealed container, store in a cool place out of direct sunlight.

INSTRUCTIONS:

CAUTION:

Always test a small area if suitability has not been previously established.

Surface Preparation:

Ensure surfaces to be bonded are clean and completely free from dust, dirt, oil etc.
Do not apply to damp floors.

Prime cement-based surfaces such as concrete, fibre-cement board, matrix and self-levelling compounds with Gripset P10 (Vapour Block). Allow Gripset P10 to cure fully before application of the Schluter PSA. Refer to the Gripset P10 data sheet for further product and installation information.

Application:

Apply by brush, roller or trowel to the substrate surface at a spreading rate of approx 8m² per litre. Allow to dry until it is clear and slightly tacky. Applying pressure, bond to the Schluter 25 uncoupling mat, ensuring the mat is laid flat with no ripples, ready for the detailing and tiles to be installed.

SIZES: 10 litre

CLEAN UP AND THINNING : Water

HEALTH AND SAFETY: Although the product is waterbased care should be taken. Avoid skin contact, wear gloves, protective glasses. Use respirator in interior situations or exterior with low air flow. Refer to Waterproofing Systems NZ Ltd for specific safety data and MSDS before use.

Warranty/Liability

Waterproofing Systems NZ Ltd provides all the above information in good faith but without warrantee and is to assist your application. However the use of this product being used is beyond their control. The manufactures can accept no responsibility whatsoever for any damage or failures arising from its application or use. It is totally the responsibility of the user to ensure that the product is suitable for its intended use.