

RENDER BEAD ADHESIVE

PAREX

A SIKA COMPANY

A full range of project specifications for different substrates and systems using Parex products are available through the NBS Scheme or directly from Parex Ltd.

Visit the Parex website for regular updates, a Pre-Render Inspection form or refer to the PAREX TECHNICAL INFORMATION SHEETS for additional guidance.

KEY FEATURES

High initial Grab
Excellent Bond Strength
Can be applied to wet surfaces
Designed for use with Parex Mineral Renders

DESCRIPTION & BENEFITS

Parex Render Bead Adhesive is based on new technology making it the first hybrid polymer grab adhesive especially created for render beads, uniquely packed in a plastic 350ml cartridge. This superior adhesive has the ability to bond virtually anything to everything in both wet and dry conditions. With incredible initial grab, high bonding strength, **Parex Render Bead Adhesive** is the number one choice for render bead applications.

USES

Parex Render Bead Adhesive is capable of bonding of almost all materials, porous and non-porous, such as, **bricks, blockwork, stone, render boards, plasterboard, concrete, stainless/aluminium beads, stonewool, EPS.**

APPLICATION

All surfaces to be bonded must be sound and clean.

Cut the tip of the cartridge, taking care not to damage the thread. Apply nozzle and cut cleanly at a 45 degrees angle with an opening of approximately 6–10mm diameter. Apply using a standard sealant gun directly to back of one surface only. Immediately place the bead into position and secure with good, even pressure. For limitations please consult latest product data sheet.

NOTE: Parex Render Bead Adhesive will skin over within approximately 30 minutes. Through cure will be approximately 1.5mm in depth per 24 hours. This may be slower on non-porous surfaces.



STORAGE

Store in cool, dry conditions between +5 and +25°C.

Storage outside these parameters will dramatically reduce shelf life.

SHELF LIFE

Use within 12 months.

COVERAGE

Approx. 12 linear meters for a 6mm diameter bead.

HEALTH AND SAFETY

Contains N-(3-(trimethoxysilyl)propyl) ethylenediamine.

May produce an allergic reaction.

Read and follow the guidelines in the Health and Safety data sheet for this product.

TECHNICAL ASSISTANCE

PAREX will, on request, provide information and assistance to companies in relation to the use of a specific product.

Such assistance shall not be associated with structural and design conception, nor assume or accept liability for compliance of substrates, nor compliance to instructions provided.

Technical Information

01827 711755

Download the technical datasheet and consult the health and safety document on:

www.parex.co.uk