

Quick Set Packer

Polyamide (PA) Resin Injection Packer

MATERIAL DESCRIPTION

QUICK SET PACKER is a resin injection packer made of Polyamide (PA), grey in colour compatible with concrete and 100% biodegradable. It is used for the injection of construction joints, wall injection and curtain injection.

PRIMARY USES

QUICK SET PACKER is designed to provide a complete sealing of water seepage, dripping water and dry joints or cracks, when used in conjunction with injection resin. The use of **QUICK SET PACKER** prevents seepage and dripping of water. It has high holding force during injection up to 350 bar in dense concrete.

TYPICAL APPLICATIONS

QUICK SET PACKER can be used in the following circumstances:

- Below ground Building structures.
- Tunnels.
- · Water exclusion and protection of structures.

ADVANTAGES

- · Less drilling cost because of smaller drill bits.
- Faster drilling due to small diameter holes.
- Secure setting means no wasted holes.
- Fast set-up.
- Properties of packer do not get affected by heat or cold (because PA).
- Easy removal.
- Save time compared to traditional packers.
- No stains of rust from remains of the packer.
- Easy removal, just break it off by hammer.
- · Easy placement by hammer and battery drill.
- Only 10mm packer hole required.

PACKAGING AND ROLL SIZES

QUICK SET PACKER is supplied in a Packing of 100 pc per box, incl. nipples.





APPLICATION PROCEDURE

Usually done by a Specialist Applicator. Please contact Master Builders Solutions Construction Chemicals for specific application assistance.

STORAGE

Store out of direct sunlight, clear off the ground and on pallets.



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NOTE

Technical support, where provided, does not constitute supervisory responsibility. For additional information contact your local MB Construction Chemicals Solutions South Africa (Pty) Ltd representative. MB Construction Chemicals Solutions South Africa (Pty) Ltd shall not be liable for technical advice provided.

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* Properties listed are based on laboratory controlled tests.

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