

# **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

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\* Properties listed are based on laboratory controlled tests.

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