



Bi-Aqua WP-Plug

Cement Based, Clogging Plugs That Prevent Active Water Leaks By Expanding In Concrete And Walls

Bi-Aqua WP-Plug, It is used for installation, repair and repair of active water leaks, containing special cement and mineral fillings, high adherence, sudden setting when it is mixed with water and hardening by expansion.

Areas of Usage

- Indoors and outdoors, vertical and horizontal water from the direction,
- In the repair of static cracks,
- Isolation of active water leaks,
- Waterproofing of pipe and cable conduits,
- In the repair of defects in the concrete,
- Filling and clogging of water leaks before insulation,
- In the filling of the in-mold brace (tie-rod) iron gaps,
- Concrete edge and corner joints in chamfering and cold grout repairs,
- It is used for fixing metal anchors and fasteners.

Advantages

- It is one component, it is mixed with water only.
- It stops active water leaks by instant set.
- Easy to use.
- Stretch to form a waterproof plug.
- Has high strength and stability.
- Insulation materials can be applied after 15 minutes.
- It does not cause corrosion of steel fixtures because it does not contain chlorine.
- Can be used safely in drinking water tanks. (Test report available.)

Technical Specification

Structure of Material	: Contains mineral fillers and special cements.
Color	: Gray
Pressure Resistance	: 30 minutes: >7 N / mm ² . 24 hours: > 10 N/mm ² . 28 days: > 30 N/mm ²
Adhesive Strength (EN 1542)	: > 0,50 N/mm ² (28 days)
Operating Temperature	: +5°C to +25°C
Usage Time	: 1 - 1,50 minutes
Ultimate Drying	: 2 - 3 minutes