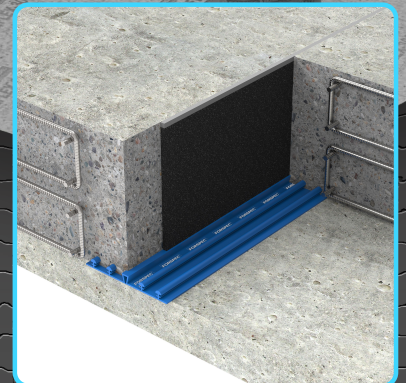
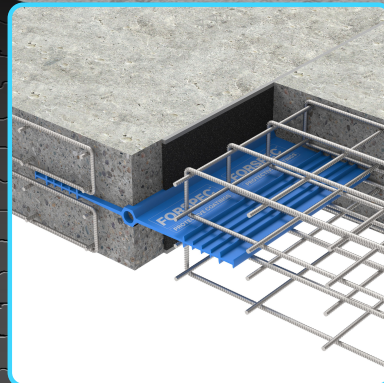


PREBAR PVC WATERSTOP

Reliable Waterproofing for Concrete Joints

When constructing concrete structures, ensuring watertight joints is critical for preventing leaks and long-term structural damage.

PREBAR PVC Waterstops are designed to provide superior waterproofing performance in concrete joints, making them a key component in construction projects requiring high durability and leak prevention.

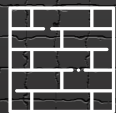


Applications of Prebar PVC Waterstops



Basement & Underground Structures

Prevents water penetration through construction joints.



Retaining Walls & Foundations

Protects against hydrostatic pressure.



Water Tanks & Reservoirs

Ensures watertight containment of liquids.



Tunnels & Dams

Provides long-term waterproofing in heavy-duty environments.



Expansion Joints in Bridges & Parking Structures

Allows for controlled movement while maintaining waterproofing integrity.



Prevents Water Leakage

Seals joints in concrete



Resists Hydrostatic Pressure

Holds back water force



Flexible with Movement

Below-ground waterproofing



Durable & Long-lasting

Resistant to chemicals and rot



Embedded During Pour

Forms a permanent water barrier



Meets Standards

Complies with waterproofing regulations

Installation Guide: Quick Steps

Installing **PREBAR PVC Waterstops** correctly is crucial for their effectiveness. Follow these key steps:

For Internal Waterstops (Center Bulb Design for Movement Joints)

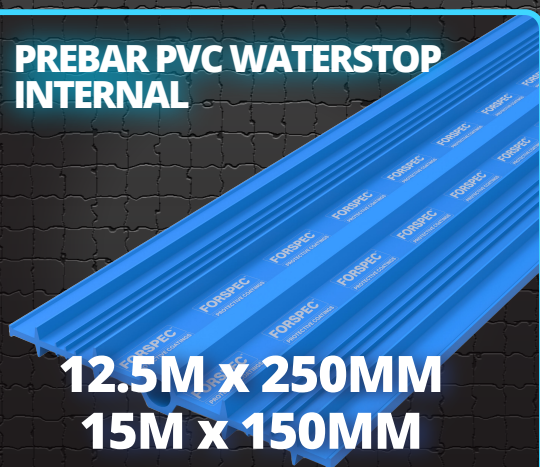
- ① **Positioning:** Place the PVC waterstop in the middle of the concrete joint before pouring concrete.
- ② **Securing:** Use formwork clamps or tie wires to keep the waterstop in place.
- ③ **Concrete Placement:** Pour concrete in layers to prevent voids around the waterstop.
- ④ **Vibration:** Ensure proper compaction using mechanical vibration to eliminate air gaps.

For External Waterstops (Flat Rib Design for Construction Joints)

- ① **Surface Preparation:** Ensure the joint surface is clean and free from debris.
- ② **Placement:** Attach the external waterstop to the concrete surface using adhesive or mechanical fasteners.
- ③ **Concrete Pouring:** Carefully pour concrete to cover the waterstop completely.
- ④ **Curing:** Allow adequate curing time before exposing to water pressure.

PREBAR PVC Waterstop Roll Sizes

PREBAR PVC WATERSTOP INTERNAL



12.5M x 250MM
15M x 150MM

PREBAR PVC WATERSTOP EXTERNAL (Rear Guard)



12.5M x 250MM
15M x 150MM



SHOP NOW