

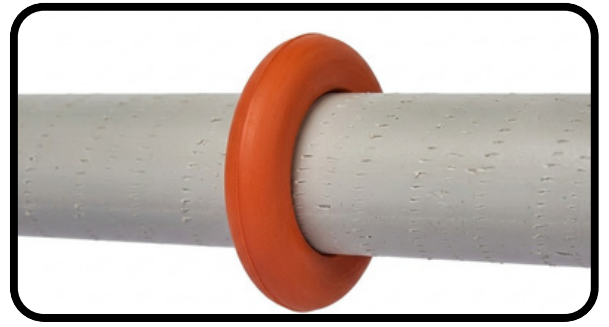


swellRINGS

swellPLUGS



swellRINGS



Water-Swellable Sealing Rings for Concrete Formwork Spacers

swellRINGS is an advanced waterstop ring engineered to eliminate water seepage around the exterior of spacer tubes and tie-rods embedded in concrete.

Available in 22 & 35 mm diameter.

Key Benefits

Active Waterproofing:

- Applied externally around spacers/tie-rods. Expands upon contact with water to seal micro-cracks between the spacer and surrounding concrete.
- Swelling from 300%-850%

Certified Resistance:

- Certified to withstand water pressures up to 5 bar.

Instant Installation:

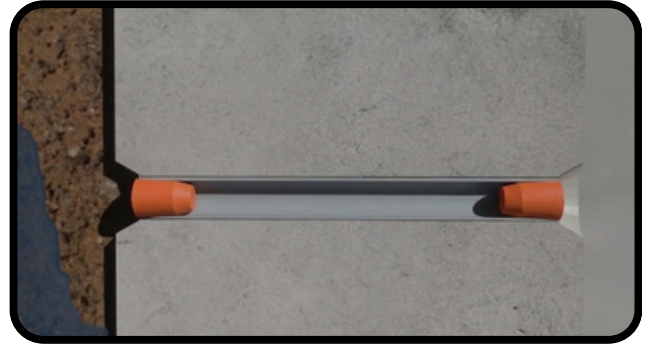
- Easily slides onto spacer tubes or tie-rods in a single, simple movement.

Self-Correcting Seal:

- Fills for anomalies and air voids in the concrete.



swellPLUGS



Single Piece water-swellaible Sealing Plugs for Concrete Spacers

swellPLUGS offer an innovative, highly reliable solution for waterproofing spacer tubes in concrete structures.

Available in 22 mm diameter.

Key Benefits

100% Swellaible Composition:

- Swelling from 300%-850%
- Made entirely from active water-swellaible material
- Complete expansion and sealing across the entire plug body.

Active Waterproofing:

- Expands upon contact with water to seal the spacer tube against high hydrostatic pressures.

Quick Installation:

- Fits securely with just 1 single hammer blow.

Zero Maintenance:

- Requires no adhesives, secondary sealants, or post-treatment.



Contact Us

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