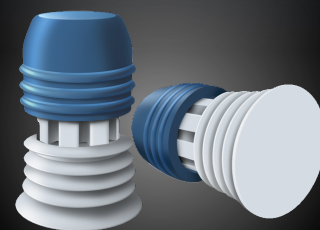


Plugseal P

Hydro-expansive plug for sealing formwork spacers



Drykos® **Plugseal P** is a preformed hydro-expansive device designed for the hermetic sealing of tubular formwork spacers in concrete structures. The product consists of a rigid high-strength polyamide core, which ensures mechanical fixing inside the spacer, and a sealing element made of hydro-expansive thermoplastic rubber, which increases in volume upon contact with water, generating expansion pressure against the tube walls. This expansion mechanism creates an active barrier against water penetration and compensates for any irregularities or micro-voids present inside the spacer.

Drykos® **Plugseal P** ensures reliable sealing of PVC, fiber cement, or steel formwork spacers, contributing to the construction of waterproof and durable concrete structures.

NOTES

This "light" version of the technical data sheet provides a selection of the product's main descriptive and performance characteristics. While the data contained herein corresponds to our current scientific and technical knowledge, it is indicative and not exhaustive. For complete specifications, detailed technical information, conditions of use, and official updates, please refer exclusively to the full technical data sheet, available in its latest revision at www.drykos.com.

Full technical datasheet

