

Filtene

Closed-cell expanded polyethylene compressible cord for joint filling



Drykos® **Filtene** is a closed-cell expanded polyethylene compressible cord, specifically designed for filling expansion, contraction, and control joints in building structures.

Inserting Drykos® **Filtene** into the joint allows for the correct definition and control of the joint depth before sealing with elastic waterproofing sealants, ensuring the proper geometry of the joint itself.

The product also performs an important elastic support function, reducing stresses caused by expansion and contraction movements on the joint walls and the sealant. In this way, it promotes the correct adhesion of the sealant exclusively to the side walls, preventing adhesion to the bottom and improving the elastic behavior of the system.

The use of Drykos® **Filtene** also contributes to reducing sealant consumption, optimizing costs and improving the durability of the intervention.

The product is available in various diameters, to be selected based on the width and depth of the joint to be sealed.

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.

