



Rondo

Elastomeric sealing collar for waterproof sealing of pipe penetrations in concrete

Drykos® **Rondo** is a preformed elastomeric sealing collar, manufactured from a high-elasticity TPE compound, designed for the permanent and waterproof sealing of pipe penetrations in concrete structures such as plastic, steel, fiber cement, stoneware, and corrugated pipes.

The system consists of a flexible element with a multi-lip profile, supplied complete with stainless steel clamping bands, which ensure perfect adhesion to the pipe and prevent infiltration along the pipe-concrete interface. Installed directly on the pipe before casting, Drykos® **Rondo** is embedded in the concrete, creating a continuous physical barrier against water penetration, even in the presence of hydrostatic pressure and gas. Thanks to its high elasticity and deformation capacity, the system is able to absorb movements and dimensional tolerances, ensuring a long-lasting seal over time.

TECHNICAL PERFORMANCE

Characteristic	Test method	Standard requirements	Performance
Density			1.17 kg/dm ³
Hardness			55 ± 5 Shore A
Elongation at break			~ 380%
Tear resistance			~ 6.5 N/mm ²
Operating temperature			-30°C / +70°C

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



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