



PO PVC Joint

PVC waterstop with central bulb for expansion joints

Drykos® **PO PVC Joint** is a PVC waterstop with a central bulb, designed for waterproofing expansion and movement joints by internal installation within the concrete pour. The profile, made from high-performance thermoplastic vinyl resins, ensures high elasticity, resistance, and durability, maintaining its characteristics over time even in aggressive environments.

TECHNICAL PERFORMANCE

Characteristic	Test method	Standard requirements	Performance
Shore A Hardness	ISO 868		75 ± 3
Specific gravity	ISO 1183		1.38 ± 0.02 kg/L
Tensile strength	ISO 527		12 ± 2 N/mm ²
Elongation at break	ISO 527		300 ± 3%
Low-temperature flexibility	ISO 458-2		-30°C
Flammability	UL94		V-0
Oil resistance			Normal resistance in case of temporary contact; not suitable for long-term immersion

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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