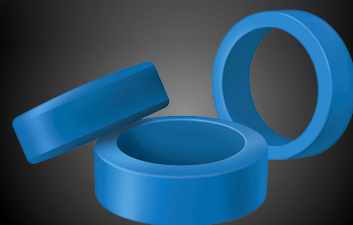


Washerseal

Hydro-expansive rubber ring gasket for tubular blade formwork spacers



Drykos® **Washerseal** is a hydro-expansive ring gasket made of special hydro-reactive rubber that, upon contact with water, reacts by significantly increasing its initial volume. The product is designed for use in combination with tubular spacers for metal formwork, in order to guarantee the waterproof sealing of the spacer's crossing points in the concrete pour. The presence of tubular spacers can, in fact, generate through-discontinuities within the masonry, which represent a potential preferential path for water infiltration. The hydro-expansive action of Drykos® **Washerseal** allows these discontinuities to be compensated for, ensuring a permanent airtight seal.

In the standard version, Drykos® **Washerseal** is sized for use with tubular spacers having an internal diameter of 21.5 mm, without external ribs, commonly used in metal formwork in construction, generally characterized by an external diameter of approximately 24 mm. Thanks to the high elasticity of the material, the gasket is also able to adapt to spacers with a larger external diameter, up to approximately 30 mm. Do not use Drykos® **Washerseal** in combination with spacers with an external diameter of less than 23.5 mm, as it would not guarantee the correct functionality of the sealing system.

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

