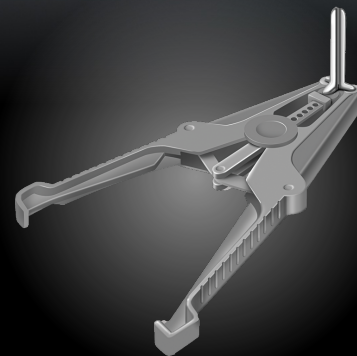


Clamp 3 Points

Special clamp tool for installing hydro-expansive gaskets for blade formwork spacers



Drykos® **Clamp 3 Points** is a special three-jaw expansion clamp designed to facilitate correct and precise installation of Drykos® **Squareseal** rectangular gaskets. The tool enables centered positioning of the hydro-expansive gasket relative to blade-type metal formwork spacers used in timber formwork, ensuring rapid, safe installation in compliance with installation specifications.

CHARACTERISTICS

Main characteristics

- Facilitates correct positioning of Drykos® **Squareseal** hydro-expansive gaskets
- Ensures precise centering of the gasket relative to blade-type metal spacers
- Improves speed and efficiency of installation operations
- Reduces the risk of installation errors and misalignment
- Robust and reusable tool, suitable for site use
- Designed for practical and safe use even in confined spaces

Fields of use

- Installation of Drykos® **Squareseal** rectangular gaskets
- Timber formwork with blade-type metal spacers
- Construction sites for reinforced concrete structures
- Applications in civil, industrial, and infrastructure sectors

SPECIFICHE TECNICHE

Packaging

Package of 1 clamp

Color

Black.

Appearance

Metal tool.

Shelf life

Store the tool in a dry, clean location, protected from weather, moisture, and dust.

Storage conditions

It is recommended to store the tool in the closed position, avoiding impacts or stresses that could compromise its proper functioning. Do not expose the tool to heat sources or aggressive environmental conditions that may alter its mechanical characteristics over time.

APPLICATION INFO

Application

Fully insert the jaws of the Drykos® **Clamp 3 Points**, in the closed position, into the slot of the Drykos® **Squareseal** rectangular gasket, ensuring that the tool is correctly seated.

Apply pressure to the clamp handles progressively to uniformly expand the gasket and facilitate positioning. With the gasket in the expanded state, proceed with installation at the centerline of the blade of the metal formwork spacer, verifying correct centering. Once the gasket is positioned, gradually release pressure on the clamp handles to allow elastic recovery of the material and its proper locking in place. Then remove the clamp from the gasket, completing the installation operation.

Tool cleaning

After use, verify that the tool is clean and free of material residue; if not, clean before storage.

Other indications

- The clamp is equipped with a maximum opening adjustment stop, designed to limit the expansion applied to the gasket and prevent possible damage. If signs of gasket damage are observed during use, reduce the opening stroke by adjusting the end-of-opening stop.
- For matters not covered, contact Technical Support at +39 0171 1874992 or write to info@drykos.com



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ENVIRONMENT AND SAFETY

Safety

The product is classified as an article and, in accordance with Regulation (EC) No. 1907/2006 (REACH), does not require a Safety Data Sheet. During handling and use operations, the use of appropriate personal protective equipment, such as gloves and safety glasses, is recommended, along with compliance with safety procedures established at the workplace.

Use

Product for professional use.

WARRANTIES AND LEGAL NOTES

Should the product be defective, the liability of Drykos S.r.l. shall be limited solely to its replacement. The information and instructions in this technical data sheet regarding the application and end-use of the products are provided in good faith and reflect current scientific and technical knowledge; however, they do not constitute any guarantee or assumption of liability regarding the final outcome of the work involving their use. Given the variety of operating conditions and external factors beyond the control of Drykos S.r.l. during execution, it is the user's responsibility to verify the product's suitability for the specific application, assuming all risks and liabilities. Drykos S.r.l. reserves the right to modify the properties of its products at any time. Always refer to the most recent version of the product's technical data sheet. This edition cancels and replaces all previous versions. The latest updated technical data sheets are available on our portal at www.drykos.com.



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