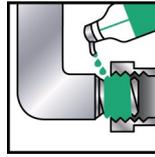
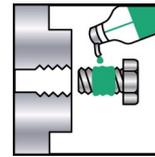


ETANCH 4

ANAEROBIC ADHESIVE 4 IN 1



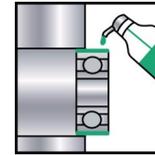
1- For sealing threaded connections



2 - Threaded brakes



3 - For sealing « Gasket »



4 - Cylindrical fixation

7 good reasons for using ETANCH 4

1. **Anaerobic** adhesive and resin for sealing.
2. A single adhesive for **four** classic applications (see above).
3. Single **thixotropic** formula, green in colour, which covers the parts to assembly thoroughly and evenly guaranteeing perfect adhesion.
4. **Successful** applications: no more mistakes when choosing an adhesive.
5. Packaged in **dispenser pump** (recyclable 100 %).
6. Very accurate dosage by a **simple** push with the finger.
7. **Economical**: 100 % of the product used.

Particularly suitable for use in:



Industry



Public buildings



Construction



Nonfood Compounds
Program Listed: S4
Registration Number: 165663

For hydraulic, pneumatic and other connections.

For gearboxes, pumps with water-oil-petrol, hydraulics, lifting lid, cases, oil sumps, compressors ...

Fixing of cylindrical elements such as: rings, bearings, gears, drive shafts, inserts, liners, pulleys, sockets...

Characteristics

Properties of Monomer:

Chemical base: Dimethacrylate

Colour: green

Viscosity (Cone / plan): 1.000 - 3.000 mPas (at 160s⁻¹, 20°C)

Thixotropic

Density (g / cm³): 1.12

Lifespan in the closed original bottle (Month): 12

Rate of polymerisation: fast

Setting time on brass bolt/nut M10 (Seconds): < 10-30

Start-up time (Hours): 1-3

Maxi play (mm): 0.2

Diameter Maxi (inch): 1.5 "

Final resistance after ... (Hours): 24

Properties of the Polymer:

Breakloose torque, free assembling on steel, according to Standard

DIN 54454 in Nm: 10 - 20

Temperature range: -50°C / + 150 °C. .

Instructions for use

Ready to use.

Apply the adhesive to fill the gap perfectly between parts, on clean and dry surfaces. After the resin is polymerised, the pressurisation can take place.

For more information, see MSDS.



GB28032022/1

7 +

BD10: Multi-purposes ecological penetrating lubricant

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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January 18, 2022

7 d'Armor
Zi Du Prat
CS 53710
56037 Vannes
France

RE: ETANCH 4
Category Code: S4
NSF Registration No. 165663

NSF has processed the application for Registration of **ETANCH 4** to the *NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2021)*, which are available upon request by contacting NonFood@nsf.org. The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling review.

This product is acceptable for use as an adhesive (S4) in and around food processing areas. The product must only be used in such a manner as to ensure it will have neither direct nor indirect contact with food or potable water. Before using this compound, food products and packaging materials must be removed from the area or carefully protected. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are re-exposed in the area. Use must also be consistent with the manufacturer's directions and warnings.

NSF Registration of this product is current when the NSF Registration Mark and Category Code appear on the NSF-approved product label, and the Registered product name is included in the current NSF White Book Listing of Nonfood Compounds at the NSF website (www.nsfwhitebook.org).

NSF Listing of all Registered Nonfood compounds by NSF International is not an endorsement of those compounds, or of any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF website, at www.nsfwhitebook.org. Please note the letter date reflects most recent product review. NSF utilizes annual verification to ensure no changes have been made to a registered product. Changes in formulation or label, without the prior written consent of NSF, will void Registration, and will supersede the on-line listing. Please contact your NSF Account Manager or nonfood@nsf.org if you have any questions or concerns pertaining to this letter.

Sincerely,

A handwritten signature in black ink, appearing to read "Orsolya Dezsi".

Orsolya Dezsi
NSF NonFood Compound Registration Program
Company No: C0268676