

TECHNICAL DATA SHEET

CHARACTERISTICS AND APPLICATIONS

TOILET SEALING RING. Used to join and seal the water outlet of toilets to the sewage system, eliminating the need for plastic bags or putty. Used to join, seal and fill the space between the toilet and the sewage pipe, ensuring that there is no leakage of gases and waste from the flush and the sewage system into the bathroom. Due to its composition, the ring is highly malleable, which makes it easier to install and provides more efficient sealing.

INSTRUCTIONS FOR USE AND HANDLING

SURFACE PREPARATION: Where the product is applied, the surfaces must be previously clean and dry.

HOW TO USE: Cut the excess PVC pipe, leaving it flush with the floor. Measure and correctly mark the position of the hole so that the toilet outlet is centered with the sewer pipe. Drill the hole in the floor according to the fixing specifications. Remove the protective film from the ring. Place the sealing ring centered on the toilet outlet, after cleaning the area, making sure it is well-sealed and stuck to the ceramic. Clean the floor and position the toilet according to the marking made, centering it in relation to the sewer. Press the toilet against the floor to ensure the sealing ring is seated, thus ensuring a complete seal. Secure the toilet to the floor using the fixing screws, ensuring that the toilet does not move.

PROPERTY

UNIT TEST RESULT	UNIT TEST RESULT	UNIT TEST RESULT
Color	-	Blue
Shape	-	Mass
Physical State	-	Solid
Solubility	-	Insoluble in water
Chemical Base	-	Butyl rubber
Drying	-	Non-drying product (elastomeric properties)
Yield	un	One piece of sealing ring per basin
Probable Causes of Problems	-	Wet, dirty or oily surfaces
Working Temperature	°C	-10 to 50

STORAGE

The product must be kept in its original packaging and stored in a cool place at a temperature below 30°C, away from direct sunlight and heat sources. Keep out of reach of children and pets.
Shelf life (from the date of manufacture): 48 months.

LIMITED WARRANTY INFORMATION

The information contained in this Technical Data Sheet is based on our knowledge and experience up to the present date. Due to our product being able to be used in a wide range of applications and under different working conditions, we recommend that the customer conducts their own tests to approve the product for safety and intended use. We cannot assume responsibility for the results obtained by others whose methods are beyond our control. Therefore, it is the sole responsibility of the user to determine the suitability of the product for the desired purpose and to adopt any precautions that may be advisable to protect property and individuals against any hazards that may be involved in its handling and application. Our warranty applies within the context of legal regulations and provisions, professional standards in force, and in accordance with the determinations established in our general sales conditions. The detailed information in this document is provided for indicative purposes only. The same applies to any information provided verbally, by telephone, or in writing to any potential or existing customer. **For safety, handling, storage, and disposal information, please consult the respective Material Safety Data Sheet (MSDS).**



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