

# “BATHTRIM” BUTYL TAPE (1mm THICKNESS)

## KEY FEATURES


- Good level of adhesion on a wide range of surfaces.
- Easily adaptable, having a high level of conformability.
- Maintains flexibility and grip level throughout its useful life.
- Excellent adhesion to ceramic tiles, bathrooms and showers.
- Moisture resistant.
- Smooth finish and easy to clean once the product has been installed.
- **National Federation of Roofing Contractors (NFRC) Class A Performance.**
- **Easy and precise to use, does not get messy and hardly any product is wasted.**
- Good resistance to UV rays.
- High range of temperature service, going from -40°C to +90°C.



Butyl sealing tape with excellent adhesive properties and highly resistant. Product composed of a support formed by a flexible plastic extrusion sensitive to pressure on the upper part (white), a butyl adhesive and covered by a white plasticized liner.

Tape is designed for applications related to areas where there exists a high level of humidity such as bathrooms, kitchens, etc.

Available colors: 

Available liner color: 

## PRODUCT COMPOSITION



### CARRIER

Extruded flexible plastic

### ADHESIVE

Butyl

### LINER

White plastified liner

## TECHNICAL CHARACTERISTICS

ADHESIVE PROPERTIES	VALUES	METHOD
Tolerances for rectangular sections	Thickness: $\pm 10\%$	INTERNAL
	Width: - From 100mm: $\pm 2\text{mm}$ - More than 100mm: $\pm 3\text{mm}$	
Tolerances for circular sections	Thickness: $\pm 10\%$	INTERNAL
	Width: $\pm 10\%$	
Specific gravity	1,5 g/cm <sup>3</sup>	H6
Adhesion to Steel (Peel 90°)	12 N/cm	H48
Adhesion to Steel (Peel 180°)	24 N/cm	H41
Vapor and moisture transmission rate	0.13 g / m <sup>2</sup> / 24 hr / mm	ISO9932/BS ISO15106
Dynamic Tensile Adhesion	25 N/cm <sup>2</sup>	H5
Dynamic Shear Adhesion	20 N/cm <sup>2</sup>	H15
Temperature Application Range	[+5°C - +40°C]	INTERNAL
Temperature Service Range	[-40°C - +90°C]	INTERNAL

The given values are typical values obtained in specific conditions of temperature, loads and adhesive surface determined by norm. The user must determine if the tape is suitable for their specific application by testing the product. In case help is needed, ATyT will provide you with professional customer support and recommendation, indicating which tape suits best your needs.



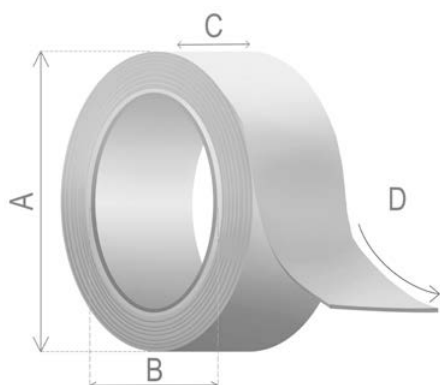
## APPLICATIONS

- Sealing in damp areas, joints between walls and floors and around drains.
- Sealed around bathtubs, sinks and countertops to prevent the impregnation of water.
- **Widely used as a sealant for kitchen gas stoves, for sinks, edges of bathtubs, walls and spaces between walls generating a waterproof or dust proof seal.**



Surfaces to which tape is applied should be clean, dry and free of grease, oil, moisture, dirt and other contaminants. Sufficient pressure should be applied during application. If not, it will affect the properties and appearance of the product.

## STANDARD PRESENTATION:



Outer diameter (A)	40 mm		
Core diameter (B)	3 mm		
Width (C)	13 mm	22 mm	38 mm
Length (D)	3,35 m		

Any other length and width available on request. Check conditions. The product can be supplied with a multitude of different types of presentation (see conditions). Among others, we highlight: the personalization of the core, the personalized plastic packaging, the shrink wrapping and the labeling of the tape.



## STORAGE CONDITIONS

For better conservation of properties, product should be stored in its original packaging, between 20 and 30° C, preserved from direct exposure to sun and moisture. It is recommended to use the product within 12 months, since dispatching date.



## GENERAL WARRANTY CONDITIONS

ATyT recommends applying the product only on clean, dry and free of grease, oil or other contaminants surfaces.

Product properties are typical and should not be considered specifications. They are based on tests believed to be reliable and performed conformance with recommended test methods. Values are expected to be used for comparison purposes only; they do not represent a manufacturer guarantee. Before using, the client should determine whether the product is fit for a particular purpose and for the user's method of application.

