

# Safetub **Adaptable** reinforcement

## Description

Accessory for ensuring watertight sealing of pipe penetrations in waterproofing systems with WATER-STOP membrane. It is made of WATER-STOP membrane integrated with an elastic TPU membrane.

## Features

Adaptable reinforcement for pipes, single-lever mixers or roof ventilation stacks.

Bonded with C2 tile adhesive in bonded systems with the membrane protected under the covering.

## Technical data

Width: 18 cm // 23 cm // 30,5 cm

Length: 18 cm // 23 cm // 30,5 cm

## Manufacturer

Estil Guru S.L.U

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## Product

Ref.	Description	Measures (mm)	Format
IG60020	Safetub	Ø 32-50	Bag - 5 pcs
IG60021	Safetub	Ø 63-75	Bag - 5 pcs
IG60022	Safetub	Ø 90-128	Bag - 5 pcs

## Test table

Characteristics	Method	Unit	Tolerance	Value
Water tightness	Article 5.9.1	Article 4.8 <sup>*1</sup>	>0,5 l/s <sup>*1</sup>	-
Reaction to fire	Article 5.3.1	Article 4.1.5	50 mm	-
Tensile properties:				
<b>Tensile strength: L // T<sup>*1</sup></b>	<b>EN 12311-2 (A)</b>	<b>N/50 mm</b>	-	<b>≥200 // ≥200</b>
<b>Elongation: L // T</b>	<b>EN 12311-2 (A)</b>	<b>%</b>	-	<b>≥50 // ≥80</b>
Resistance to root penetration			-	PND
Resistance to static load	EN 12730 (B)	Kg	-	≥20
Impact resistance	EN 12691 (A)	mm	-	≥500
Tear resistance: L // T	EN 12310-2	N	-	≥100
Overlap resistance:				
<b>Peel resistance</b>	<b>EN 12316-2</b>	<b>N/50 mm</b>	-	<b>PND</b>
<b>Shear resistance</b>	<b>EN 12317-2</b>	<b>N/50 mm</b>	-	<b>≥230</b>
Low-temperature flexibility	EN 495-5	°C	-	-20
Appearance	-	Art. 4.1.2	<b>Pass</b>	-
UV exposure + temperature + water	EN 1927	Class	-	PND

<sup>\*1</sup> Test direction: L - longitudinal // T - transverse

<sup>\*1</sup> For the values corresponding to the characteristics of the WATER-STOP membrane, refer to its technical data sheet.

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