

DESCRIPTION

It is an acrylic-based waterproofing putty, made with flexible resins and reinforced with synthetic fibers, which give it greater resistance to tension.

USE

It can be applied on any surface that requires retaining and channeling water, such as gutters, downspouts, eaves, or any other roofing elements. It has great elasticity and very good adhesion on galvanized iron, fiber cement, concrete, and other traditional roofing materials.

Structure	Gutters, downspouts, walls, seals, ceilings.
Interior/Exterior	Exterior, Interior
Surface	Carbon steel, Bare or plastered concrete, Fiber cement, Galvanized, enamel roofing, metal roof tiles
Line	Domestic Line, Industrial/Professional Line

PROPERTIES

SPECIAL PROPERTIES

Great adherence	
High weather resistance	Paintable

PHYSICAL PROPERTIES	DATA
Volume Solids (%)	51 - 54
Weight per gallon (kg/gal)	4.3 - 4.5
Brookfield Viscosity (cPs)	75 000 - 90 000
Drying time (minutes @ 25°C)	120

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.



CONTAINERS and COLORS

AVAILABLE CONTAINERS	COLOR(ES) DISPONIBLE(S)
5-gallon bucket (18.925 Lt.)	White 000
1 gallon can (3.785 Lt.)	Algae Green 663
¼ gallon can (0.946 Lt.)	Black 700
8 Fl. Oz. can (237ml.)	Oxide Red 307
9.7 Fl. Oz. (0.283Lt.) caulking cartridge	
¼ gallon (0.946 Lt.) Doy Pack bag	

SURFACE PREPARATION

CONDITION	INSTRUCTION
RUST	Remove any surface rust with hand or power tools, wash with plenty of water, and then apply Corrostop Inhibidor de Óxido (375-013) to neutralize oxidation.
Surface preparation	Surface should be free of rust, grease, dust, or any other contaminant
Plastered concrete	Concrete or plastered surfaces should have at least 10 days curing time and have no moisture retained in their pores.

PRODUCT PREPARATION

COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 505-00405-000, IMPERFAST NA TAPAGOTERAS		Ready to use, do not dilute

PRODUCT APPLICATION

APPLICATION TOOL

Masonry Trowel Putty Knife Stainless Steel trowel Caulking gun

Application conditions

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IMPERFAST TAPAGOTERAS

Roof Patch

505-00405-000

Do not apply this product when relative humidity exceeds 85%, under rain or with a clear possibility that it will rain in a short time, as it would alter some characteristics of the application or the performance of the product.

Application Instructions

This product's layer should be a maximum of 1 mm thick.

If more than one layer is required, let dry for at least two or three hours before applying next layer.

To cover holes more than 5mm wide, place Malla de Refuerzo Membrana (code R3957072000) as mesh reinforcement on sides of perforation and join them with Imperfast Tapagoteras. Once dry, cover the reinforcement mesh with at least two more layers of Imperfast Tapagoteras, as indicated above.

Note: Imperfast Tapagoteras is highly elastic, so it should be coated with a finish with similar elasticity properties, to prevent possible cracks.

NOTICE

- ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>
- ✓ Container must be kept out of reach of children, tightly closed in a ventilated place

HEALTH

- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR store or our industrial compound in La Uruca, San Jose
- ✓ The user of this product may need the appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <http://www.gruposur.com>

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