

RIEMPIGIUNTI



SELF-LEVELING ELASTIC SEALANT

TECHNICAL FEATURES:

- WATERPROOF AND ABRASION RESISTANT
- HIGH FLOW
- ELEVATED MECHANIC RESISTANCE
- FOR INTERIORS AND EXTERIORS
- FOR PROFESSIONAL USE
- BI-COMPONENT

FIELDS OF APPLICATION:

- Sealing of dilation joints in ceramic floors
- Sealing of fractioning joints in industrial floors
- Sealing of fractioning joints in parking and garage floors and ramps
- Sealing of dilation joints that are resistant to chemical aggression
- Elastic and waterproof sealing of pipes and drains.

INSTRUCTIONS FOR USE AND CONTRAINDICATIONS:

The material must be stored in a place that is protected from extreme heat.

The temperature during the application and in the hours immediately following must be between +5 and +30 degrees centigrade.

The surfaces to be treated must be clean, dry and free of dust.

The joints to be sealed must have a width between





5 and 15 millimeters and a depth equal to half of the width.

The outer borders of the joints must be protected with masking tape, which can be removed after filling.

Metals must be sanded or carefully scrubbed until they are completely free of rust and deteriorated concrete.

Mix the product by hand or with an electric mixer at low speed, pouring the B component (yellow) into the A component (white), until you obtain a smooth fluid that is free of lumps.

Apply **Riempigiunti** by pouring it immediately into the joints to be filled, bearing in mind that all of the product must be used within 20 minutes.

WARNINGS:

- Do not use only a portion of the package.
- Do not add water or other components.
- Always use protective gloves and glasses.
- Ventilate the area.

In case of accidental contact with the skin or eyes, rinse thoroughly with water and see a doctor.

CLEANING:

Tools must be cleaned using water and ethyl alcohol before the product begins to set. Once the product has hardened it must be removed mechanically.

COVERAGE:

Joints of 5 millimeters in width from 40 to 90 grams/linear meter (according to the depth of the joint)

Joints of 10 millimeters in width from 70 to 120 grams/linear meter (according to the depth of the joint)

Joints of 15 millimeters in width from 150 to 200 grams/linear meter (according to the depth of the joint)

PACKAGES:

- Component A – bucket of kg 2.35
- Component B – jar of kg 0.15
- Net weight A+B kg 2.5

PRODUCT TECHNICAL DATA

	COMP. A	COMP. B
APPEARANCE	DENSE PASTE	YELLOW LIQUID
HAZARDOUS	IRRITANT	CORROSIVE
FLAMMABILITY	NO	NO
PASTE RAPPOR	1.000 GR COMP. A WITH 64 GR COMP. B	
APPLICATION TEMPERATURE	FROM + 5°C TO + 30°C	
POT LIFE	30 MINUTES	
CONSUMPTION: JOINTS OF 5 MILLIMETERS IN WIDTH	FROM 40 TO 90 GR/M (ACCORDING TO THE DEPTH OF THE JOINT)	
CONSUMPTION: JOINTS OF 10 MILLIMETERS IN WIDTH	FROM 70 TO 120 GR/M (ACCORDING TO THE DEPTH OF THE JOINT)	
CONSUMPTION: JOINTS OF 15 MILLIMETERS IN WIDTH	FROM 150 TO 200 GR/M (ACCORDING TO THE DEPTH OF THE JOINT)	
COLOUR	GREY	
IMPLEMENTATION	24 HOURS	
FINAL HARDENING	5 DAYS	
CONSERVATION	12 MONTHS	

FINAL PERFORMANCES

TENSILE STRENGTH	4,5 N/mm ²
ELONGATION AT BREAKAGE	100%
MAXIMUM ELONGATION	10%
HEAT RESISTANCE	FROM - 30°C TO + 90°C

data collected at 23°C and 50% of r.h.

PLEASE NOTE: The data and information contained herein are dictated by our best results, and are purely indicative and must be verified by the user of the product who assumes complete responsibility for its use.